

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

RECEPTION DESK

USER MANUAL

MODEL:SS-601

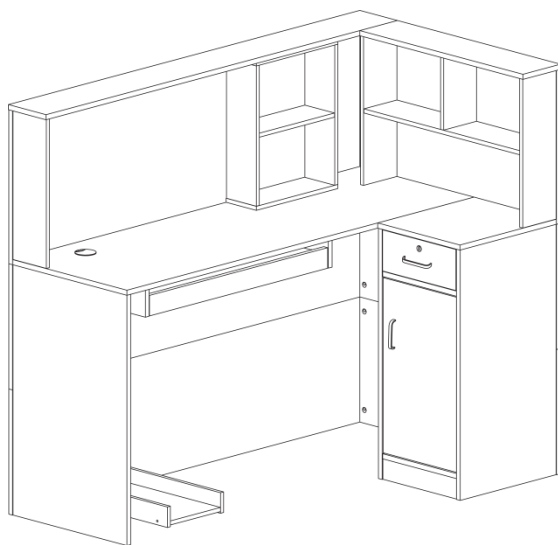
We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually Saving Half in comparison with the top major brands.

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RECEPTION DESK

MODEL:SS-601



NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

Technical Support and E-Warranty Certificate
www.vevor.com/support

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

SAFETY INSTRUCTIONS

WARNING:

Read this material before using this product. Failure to do so can result in serious injury.

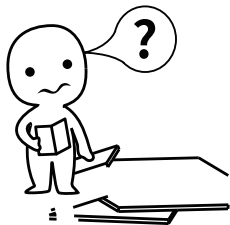
Assembly precautions

1. Assemble only according to these instructions. Improper assembly can create hazards.
2. Wear ANSI-approved safety goggles and heavy-duty work gloves during assembly.
3. Keep the assembly area clean and well-lit.
4. Keep bystanders out of the area during assembly.
5. Do not assemble if tired or when under the influence of alcohol, drugs or medication.
6. The product capabilities apply to properly and completely assembled products only.
7. Assemble on a flat, level, hard and smooth surface capable of safely supporting the Reception Desk.
8. For additional information regarding the parts listed in the following pages, please refer to the Assembly Diagram of this manual. Unwrap and separate all parts in a clean work area.

Use precautions

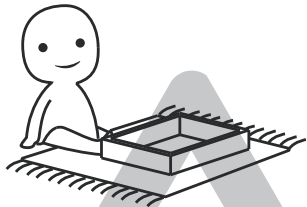
1. DO NOT SIT OR STAND ON THIS ITEM.
2. This product is not a toy. Do not allow children to play with or near this item.
3. Do not exceed specified weight capacities.
4. Use only on a flat, level, hard, and smooth surface that can safely support a fully loaded Reception Desk.
5. Use as intended only.
6. Inspect before every use; do not use if parts are loose or damaged.

SAVE THIS MANUAL



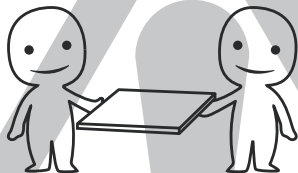
IMPORTANT INFORMATION!

Please read the entire manual before starting to assemble and/or using this product. Follow the manual thoroughly and keep it for further reference.



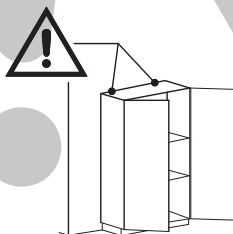
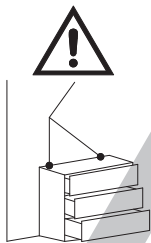
AVOID SCRATCHES!

In order to avoid scratching, this furniture should be assembled on a soft layer-could be a rug.



IMPROVE EFFICIENCY !

Try to find a partner to install with you, which can speed up the installation efficiency and shorten the time.



ANTI-TOPPLE WARNING !

Overturned furniture can cause serious or fatal crush injuries. To prevent tipping over, be sure to use the wall attachment. If it is not included with this product, Please purchase the wall attachment that fit your wall. If unsure, seek professional advice. Please read and follow each step of the instructions carefully.

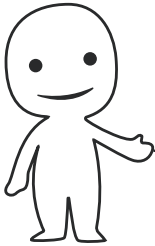
IMPORTANT !

It is important that any product which is assembled using any kind of screw is re-tightened 2 weeks after assembly, and once every 3 months - in order to assure stability through-out the lifespan of the product.

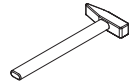
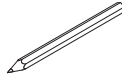
For regular maintenance and cleaning of the product, for the frame, please use a rag dipped in neutral detergent to fully wipe it, and then dry it with a clean rag. For glass materials, wipe with a rag dampened with water glass cleaner, and then dry with a dry rag.

Do not use an electric screwdriver, and do not use too much force when installing, because the board is easy to break.

PARTS LIST



Please prepare the following tools



When installing, please carefully confirm whether each screw corresponds to the manual, accessories with similar shapes can be distinguished by size

A x 20



M3.5 x 12 mm

B x 18



M5 x 40 mm

C x 88



M5 x 42 mm

D x88



∅ 15 x 10 mm

E x 1



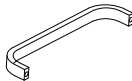
M5

F x 20



∅ 8 x 40 mm

G x 2



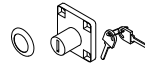
M4 x 96 mm

H x 4



M4 x 18 mm

I x 1

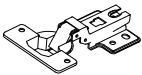


J x 4



M3 x 18 mm

K x 2



DW

L x 1

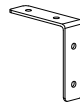


∅ 60

M x 20



N x 1



O x 12



M3.5 x 14 mm

36

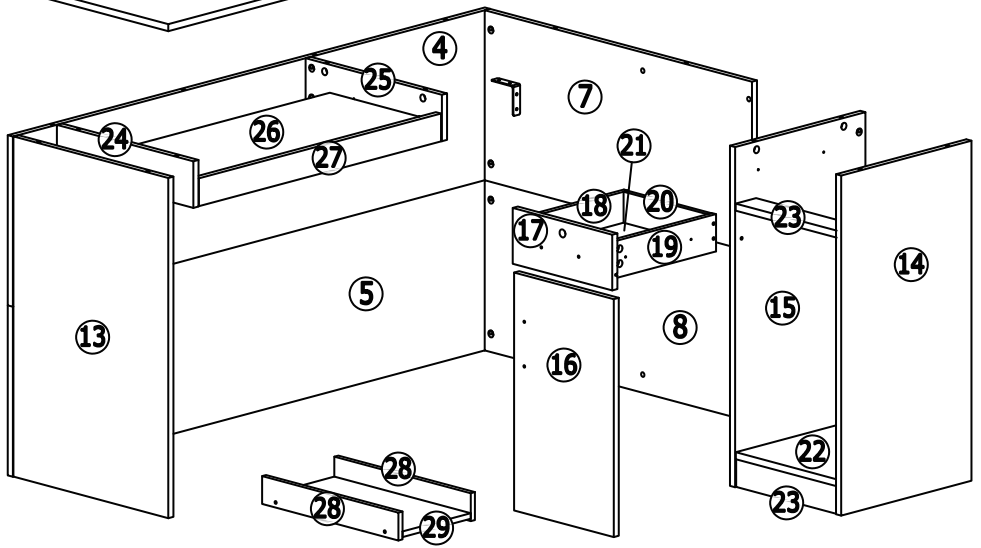
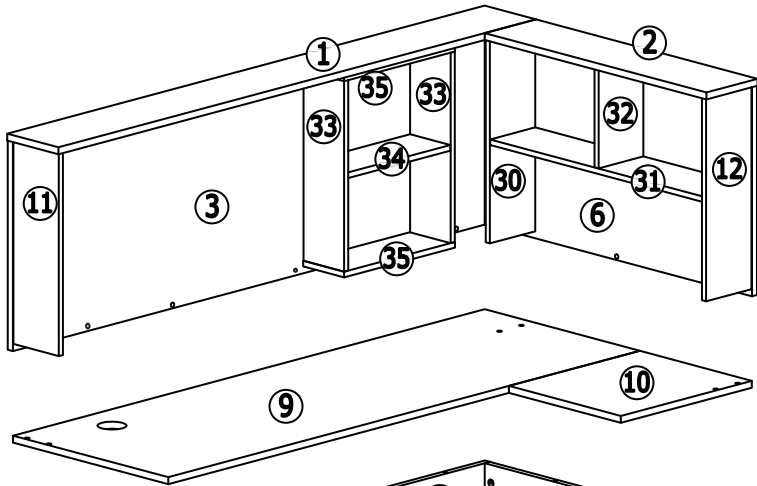


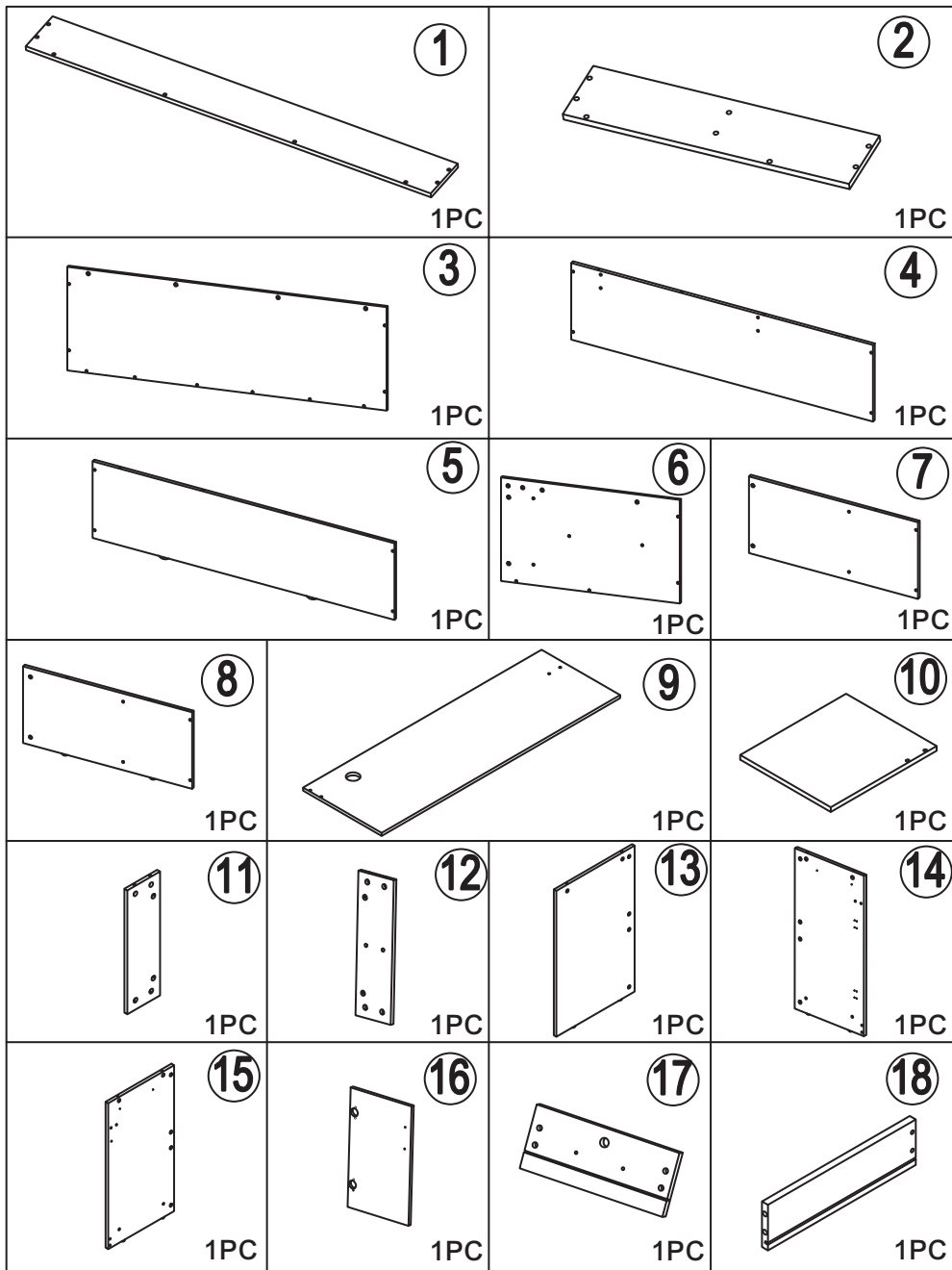
x 2

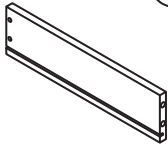

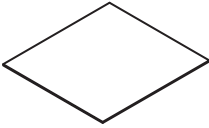
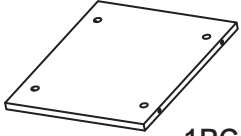
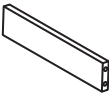
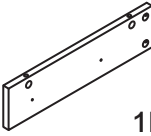
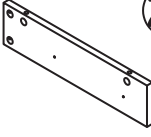
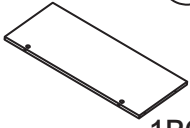


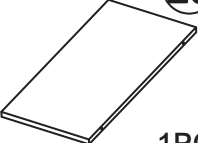

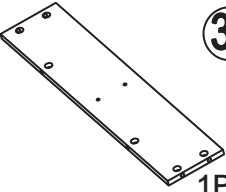

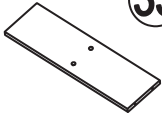
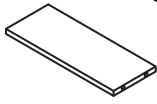
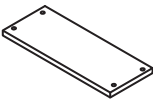
12" 3508W

x 1



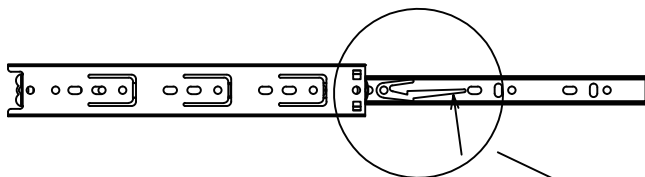




 <p>19 1PC</p>	 <p>20 1PC</p>	 <p>21 1PC</p>	 <p>22 1PC</p>
 <p>23 2PCS</p>	 <p>24 1PC</p>	 <p>25 1PC</p>	 <p>26 1PC</p>
 <p>27 1PC</p>	 <p>28 2PCS</p>	 <p>29 1PC</p>	 <p>30 1PC</p>
 <p>31 1PC</p>	 <p>32 1PC</p>	 <p>33 2PCS</p>	 <p>34 1PC</p>
 <p>35 2PCS</p>			

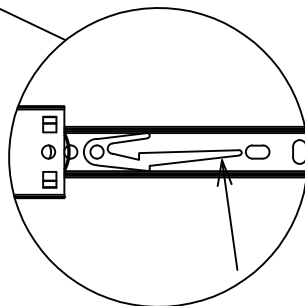
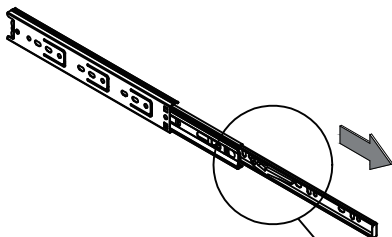
Slides must be separated before assembly. After separation, set them aside until needed for assembly.

Die Laufschiene müssen vor der Montage getrennt werden. Nach dem Trennen sind sie beiseite zu legen, bis sie für die Montage benötigt werden.



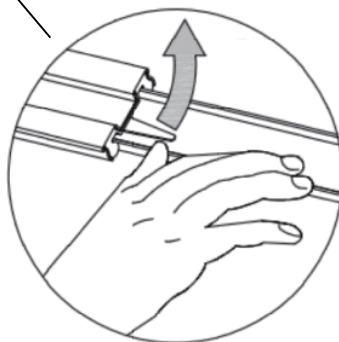
STEP 1: Extend the slide

SCHRITT 1: Laufschiene ausfahren



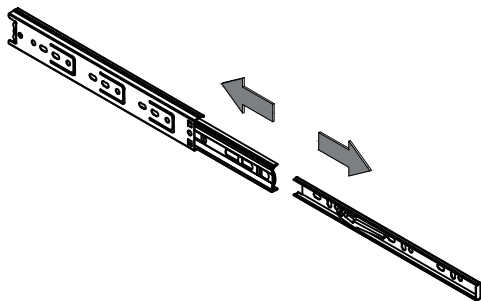
STEP 2: Push the lever up

SCHRITT 2: Hebel nach oben drücken



STEP 3: Remove the runner

SCHRITT 3: Laufschiene entfernen



Note: This rail puts to part(3).

Hinweis: Diese Schiene wird an Teil (3) befestigt.

1

A x 2

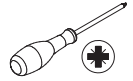


M3.5 x 12 mm

C x 2

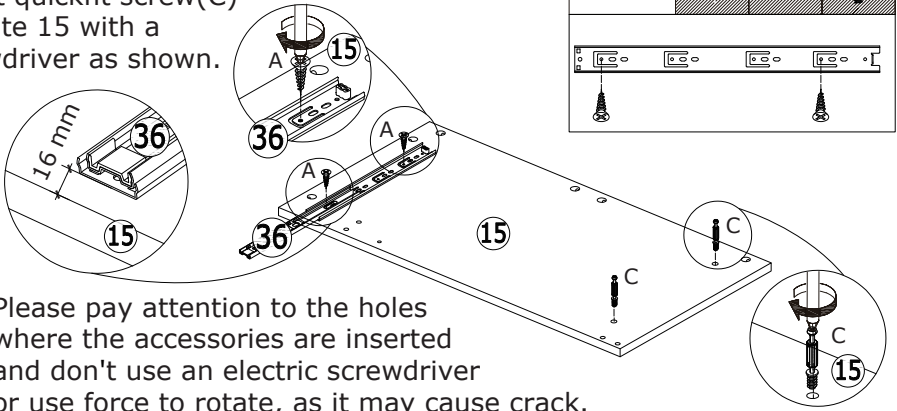


M5 x 42 mm



Separate glides, fix slide rail 36 to plate 15 with screw(A) as shown.

Insert quickfit screw(C) to plate 15 with a screwdriver as shown.



Please pay attention to the holes where the accessories are inserted and don't use an electric screwdriver or use force to rotate, as it may cause crack.

2

D x 2



∅ 15 x 10 mm

E x 1

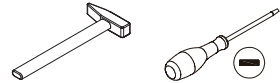


M5

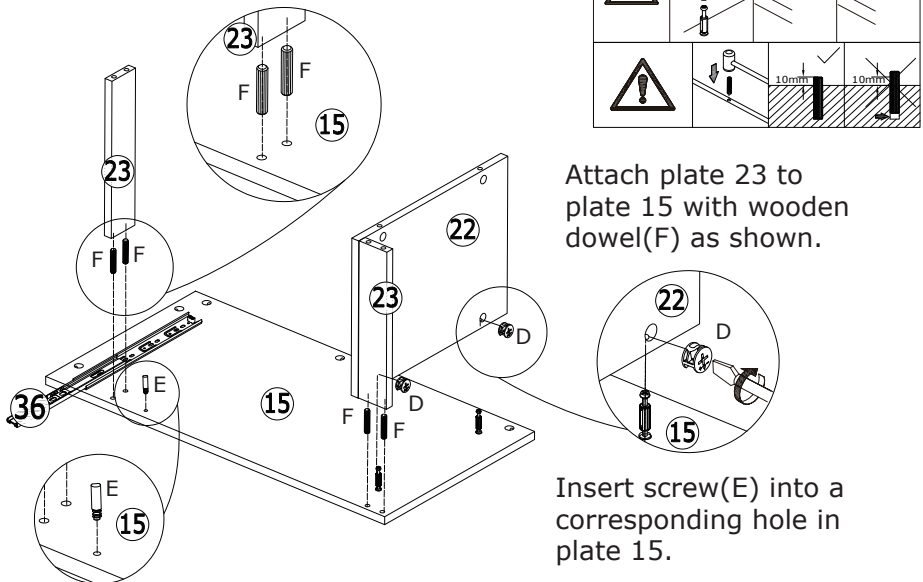
F x 4



∅ 8 x 40 mm



Attach plate 22 to plate 15, turn cam locks(D) clockwise to tighten as show.



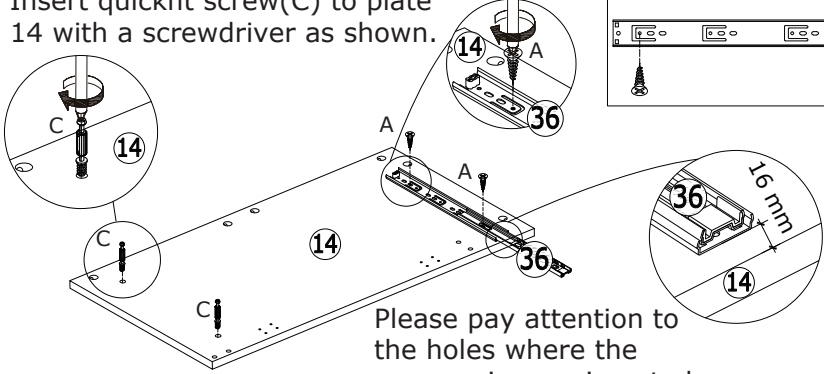
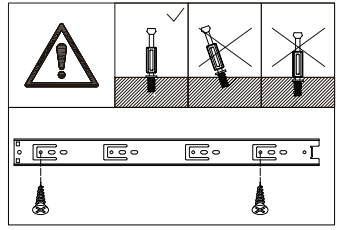
Attach plate 23 to plate 15 with wooden dowel(F) as shown.

Insert screw(E) into a corresponding hole in plate 15.

3



Fix slide rail 36 to plate 14 with screw(A) as shown.
Insert quickfit screw(C) to plate 14 with a screwdriver as shown.

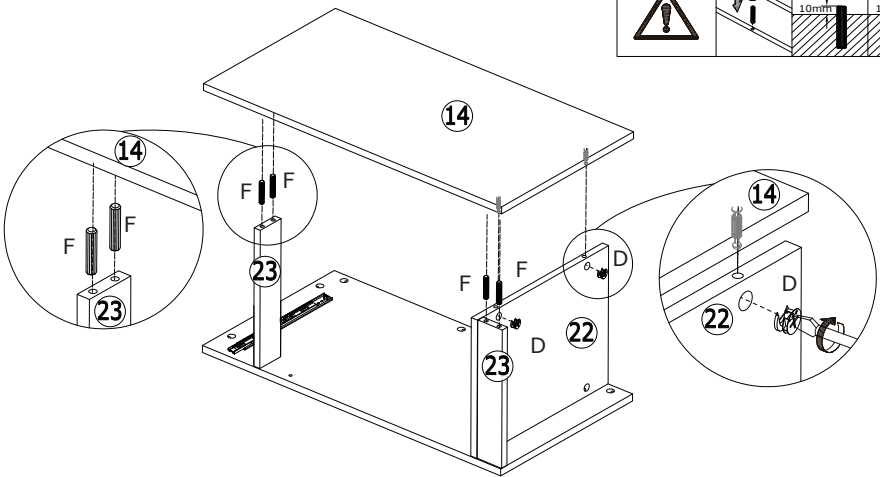
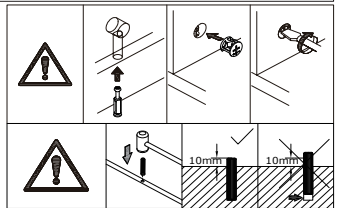


Please pay attention to the holes where the accessories are inserted.


4



Cover plate 14 to plate 22 and 23 with wooden dowel(F), turn cam locks(D) clockwise to tighten as shown.

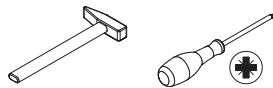


5

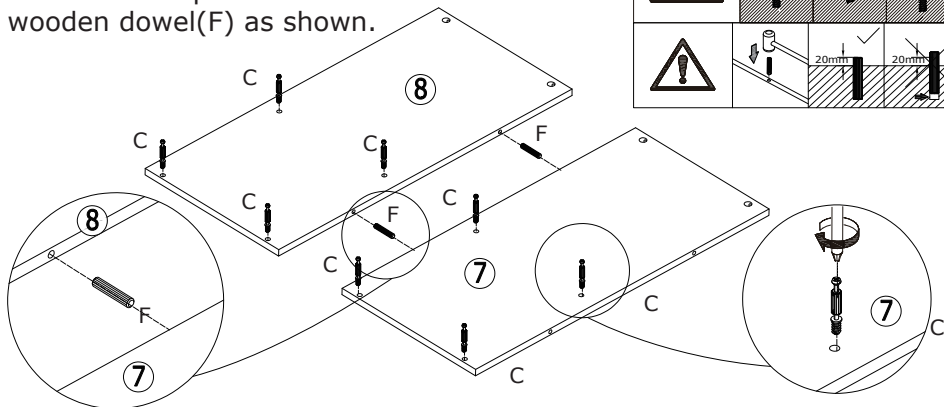
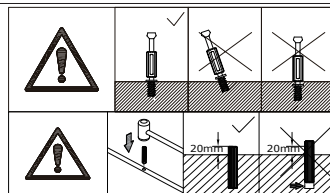
F x 2

 Ø 8 x 40 mm

C x 8


 M5 x 42 mm

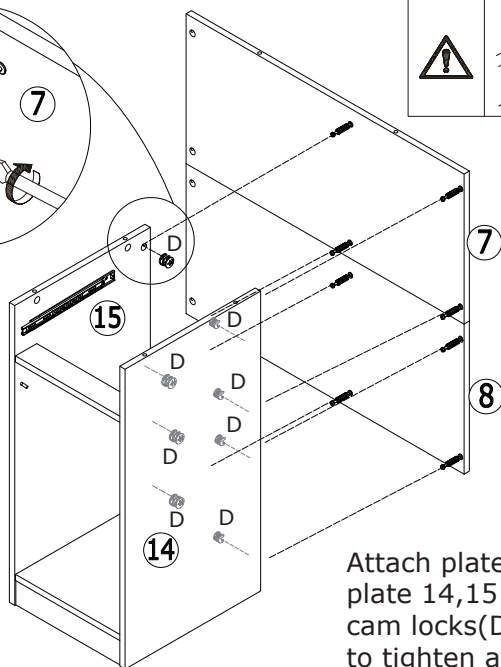
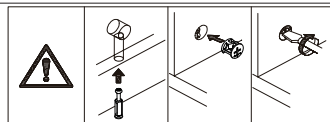
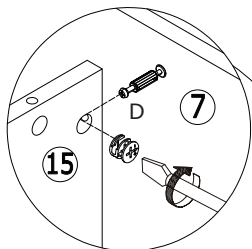
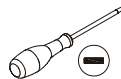


Insert quickfit screw(C) to plate 7 and 8.
 Connect both plates with
 wooden dowel(F) as shown.



6

D x 8

 Ø 15 x 10 mm



Attach plate 7,8 to
 plate 14,15 and turn
 cam locks(D) clockwise
 to tighten as shown.

7

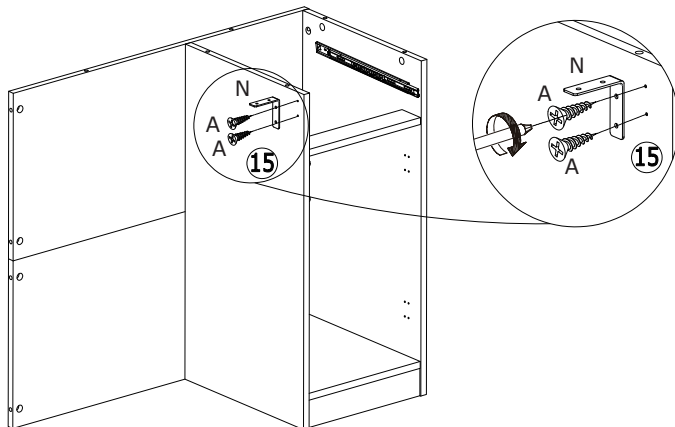
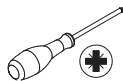
N x 1



A x 2



M3.5 x 12 mm



Fix part(N) to plate 15 with screw(A) as shown.

8

C x 4



M5 x 42 mm

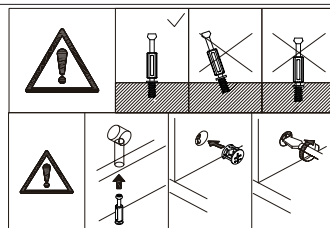
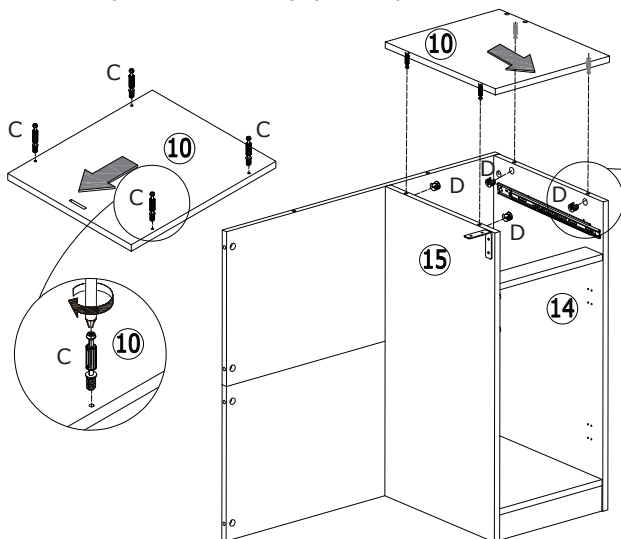
D x 4



Ø 15 x 10 mm



Insert quickfit screw(C) into plate 10 at first.



Cover plate 10 to plate 14 and 15, turn cam locks(D) clockwise to tighten as shown.

9

F x 4

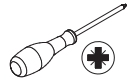
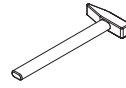


∅ 8 x 40 mm

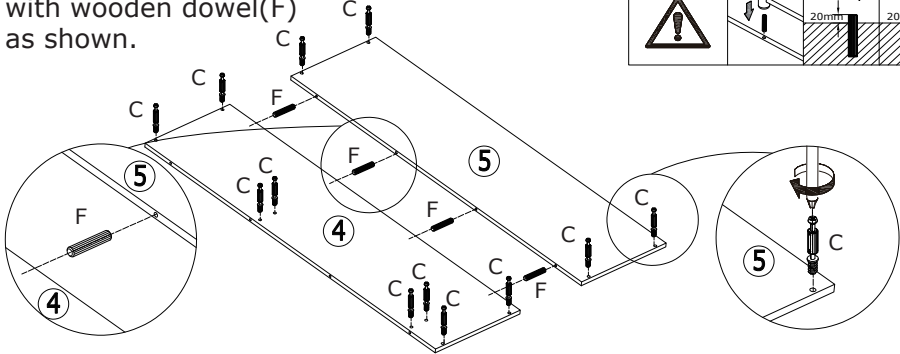
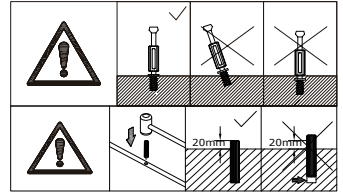
C x 12



M5 x 42 mm



Insert quickfit screw (C) into plate 4 and 5 with a screwdriver.
Connect both plates with wooden dowel (F) as shown.

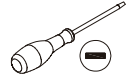


10

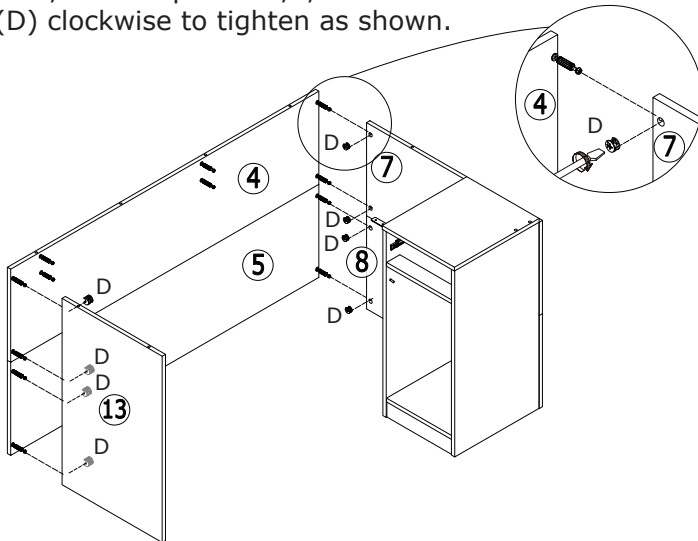
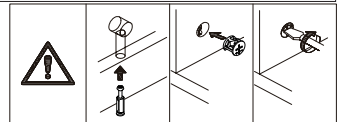
D x 8



∅ 15 x 10 mm



Attach plate 4,5 to the plate 13,7,8 and turn cam locks (D) clockwise to tighten as shown.

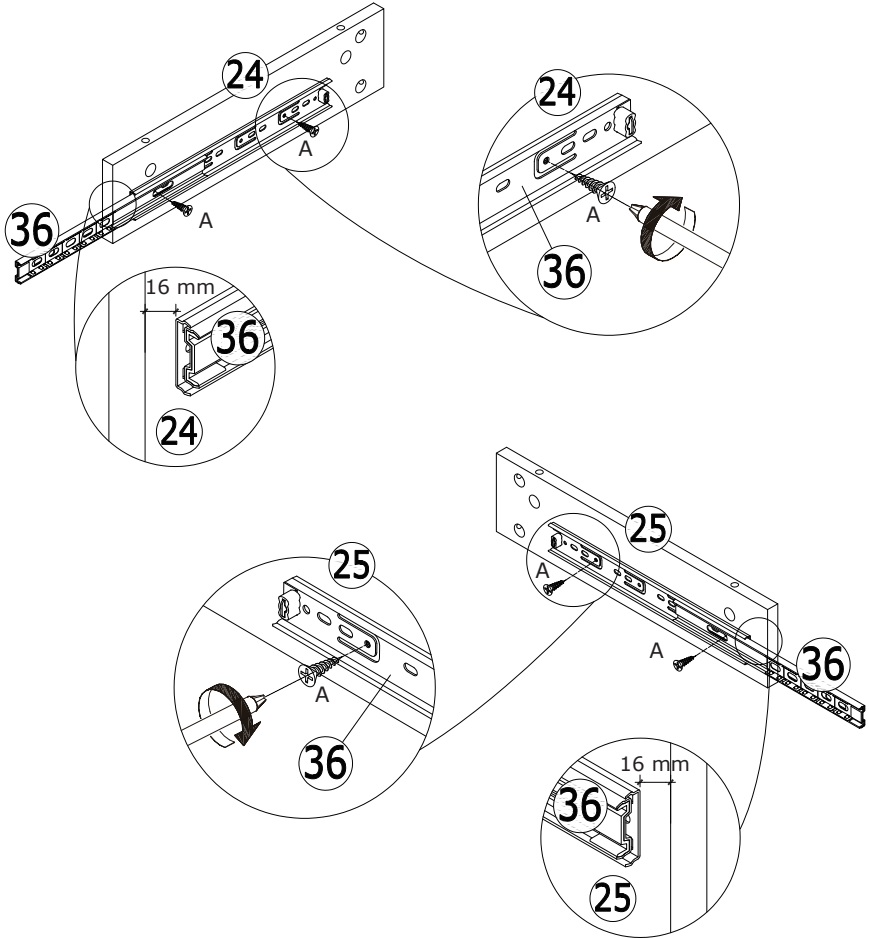
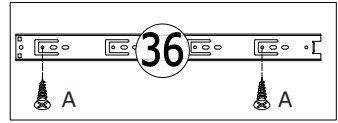
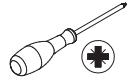


11

A x 4

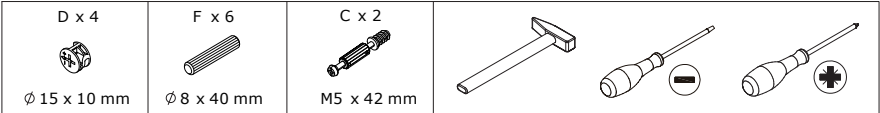


M3.5 x 12 mm

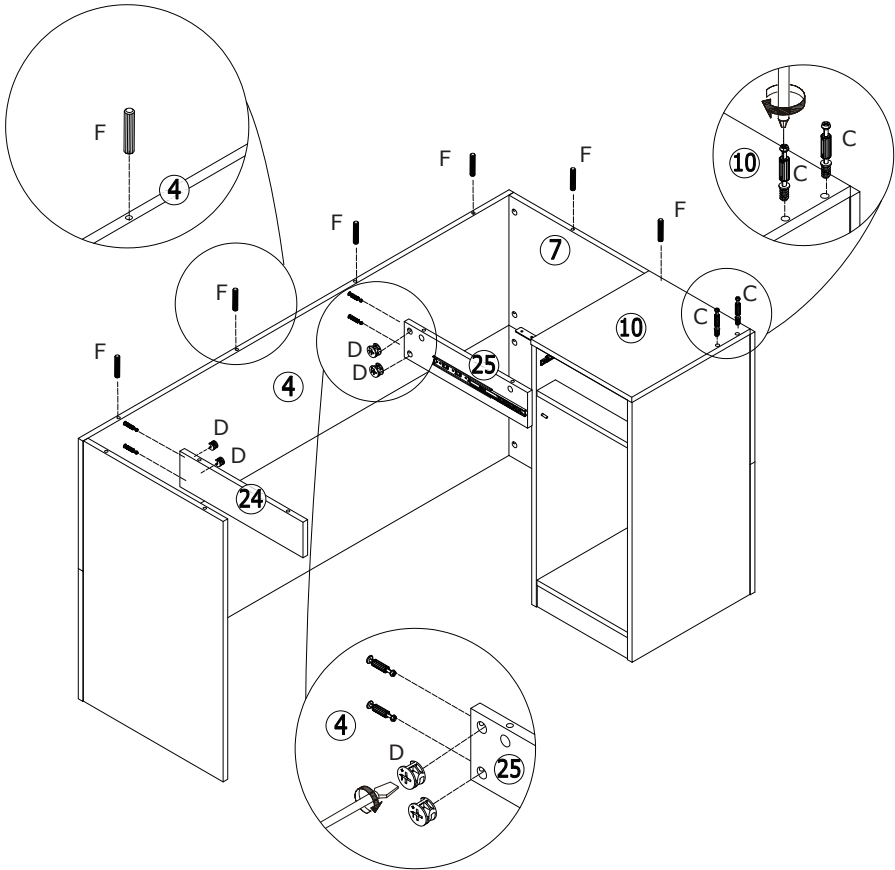
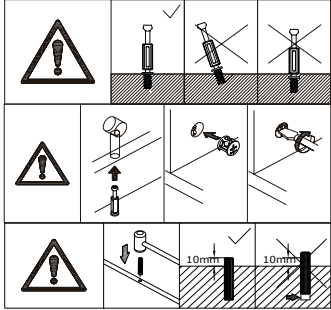


Fix slide rail 36 to plate 24,25 respectively with screw(A) as shown.




12

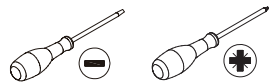


Attach plate 24 and 25 to plate 4, turn cam locks(D) clockwise to tighten as show. Insert quickfit screw(C) into plate 10 with a screwdriver. Knock wooden dowel(F) into plate 4 and 7 as shown.

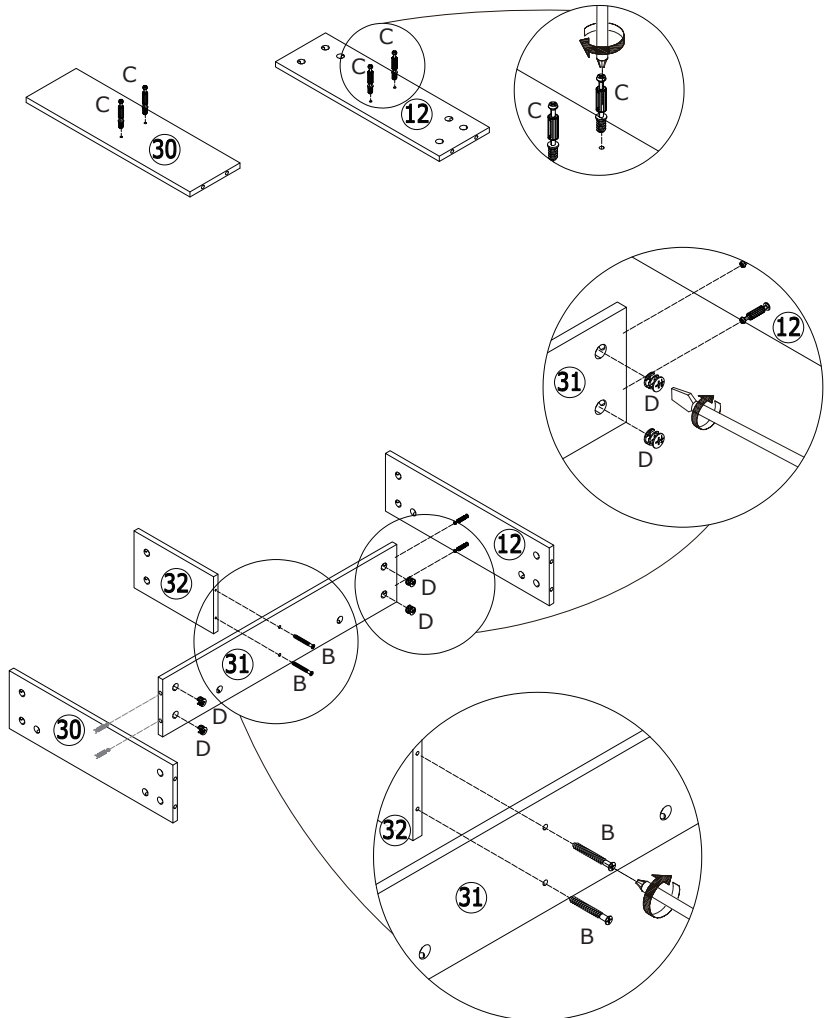
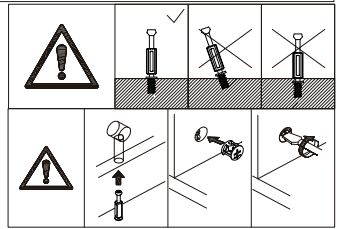


13

<p>C x 4  M5 x 42 mm</p>	<p>D x 4  \varnothing 15 x 10 mm</p>	<p>B x 2  M5 x 40 mm</p>
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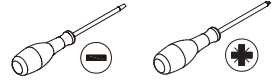
Insert quickfit screw(C) to plate 12 and 30 as shown.
 Attach plate 12,30 to plate 31,turn cam locks(D) clockwise to tighten as shown.
 Connect plate 32 to 31 with screw(B) as shown.



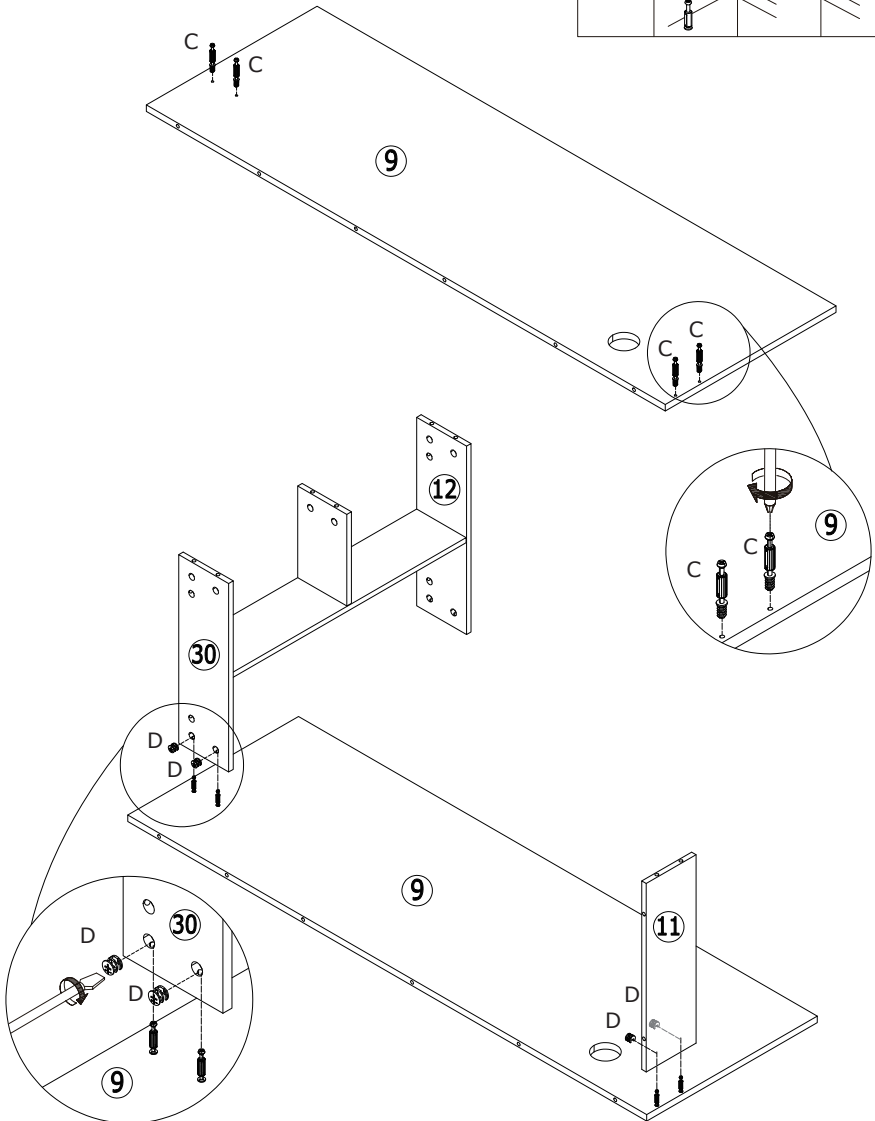
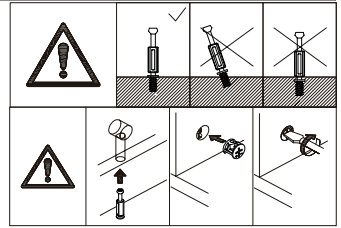
14

C x 4
M5 x 42 mm

D x 4
Ø 15 x 10 mm



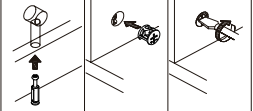
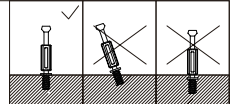
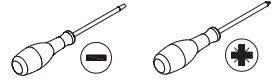
Insert quickfit screw(C) to plate 9 as shown.
Attach plate 30 and i1 to plate 9, turn cam
locks(D) clockwise to tighten as shown.



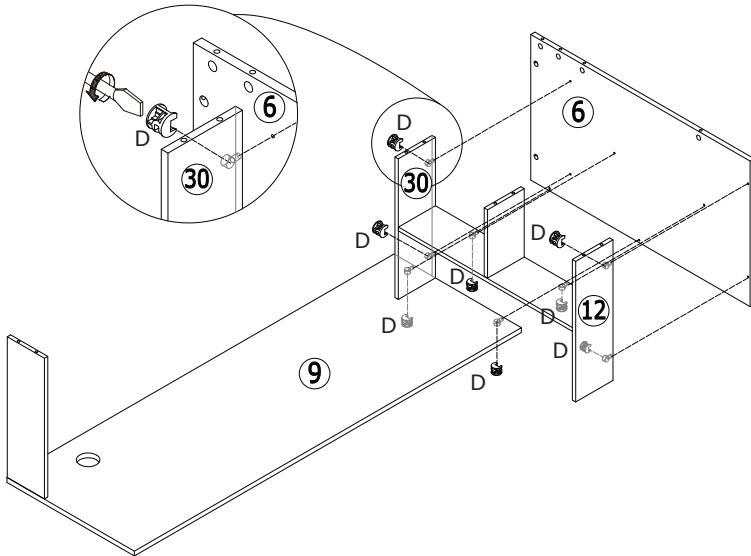
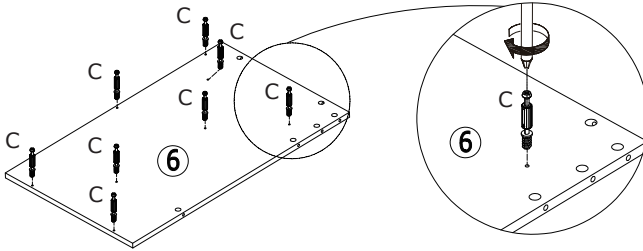
15

C x 8
M5 x 42 mm

D x 8
Ø 15 x 10 mm



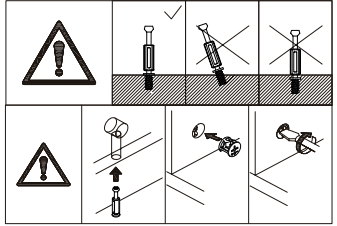
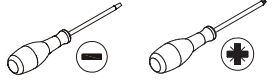
Insert quickfit screw(C) to plate 6 as shown.
Attach plate 6 to plate 9,12,30 and turn cam
locks(D) clockwise to tighten as shown.



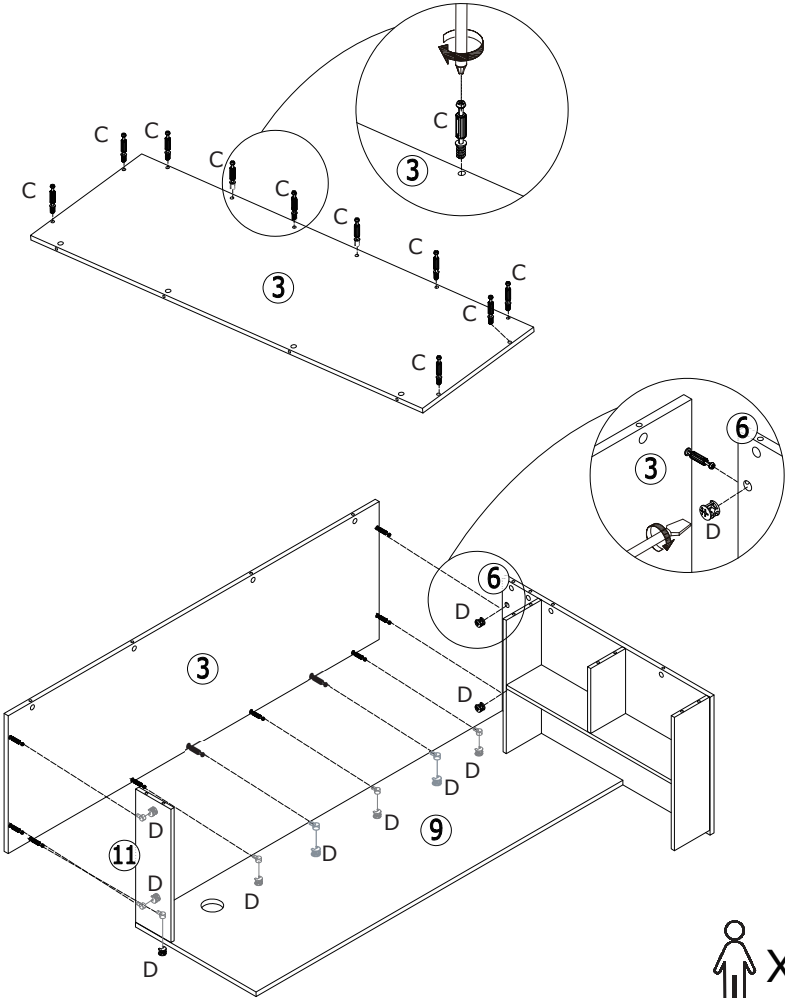
16

C x 10
M5 x 42 mm

D x 10
Ø 15 x 10 mm



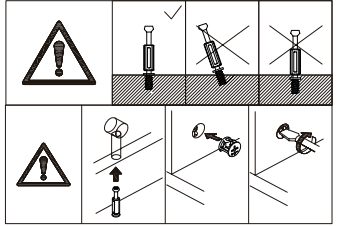
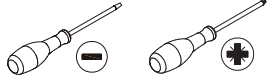
Insert quickfit screw(C) to plate 3 as shown.
Cover plate 3 to plate 11,9,6 and turn cam
locke(D) clockwise to tighten as shown.



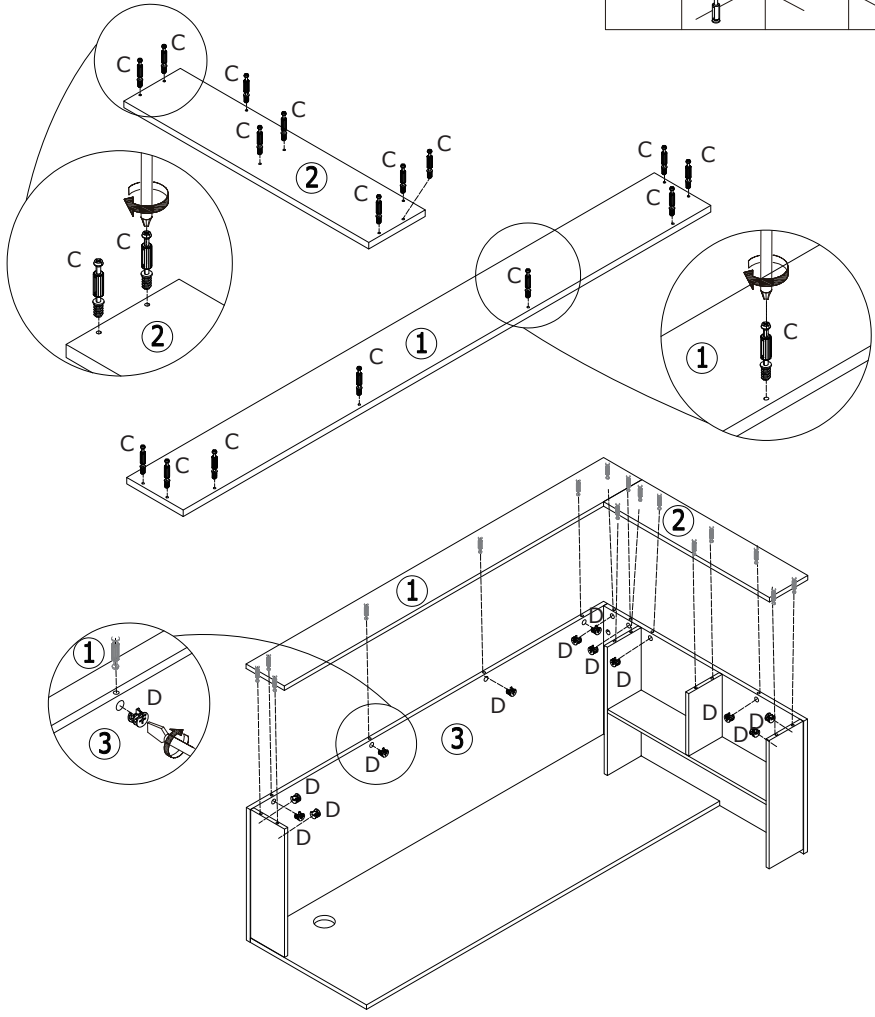
17

C x 16
M5 x 42 mm

D x 16
Ø 15 x 10 mm



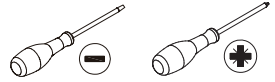
Insert quickfit screw(C) to plate 1 and 2 as shown. Cover plate 1 and 2 to plate 11,3,6 and turn cam locks(D) clockwise to tighten as shown.



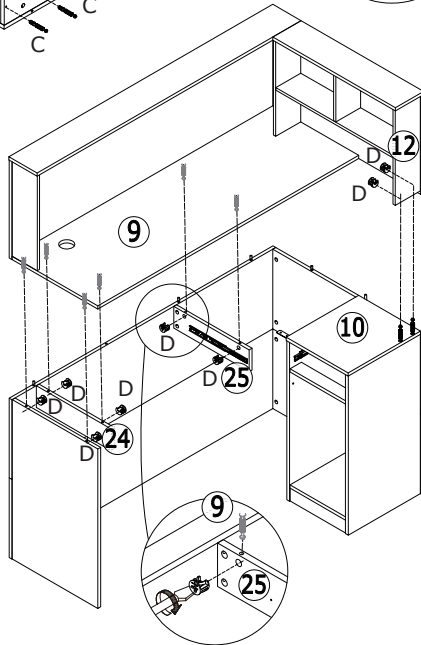
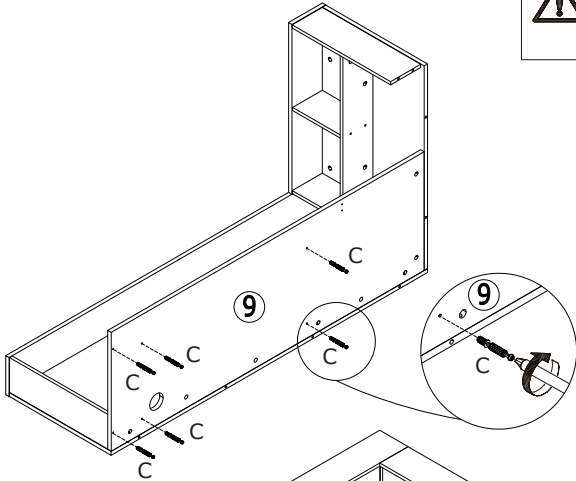
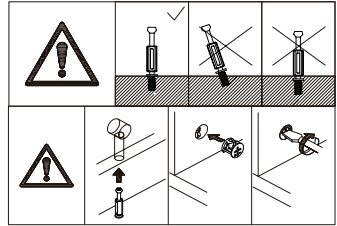
18

C x 6
M5 x 42 mm

D x 8
Ø 15 x 10 mm



Insert quickfit screw(C) to plate 9 at first. Attach the hutch to the bottom component and turn cam locks(D) clockwise to tighten as shown.



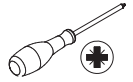
1 person icon X 3

19

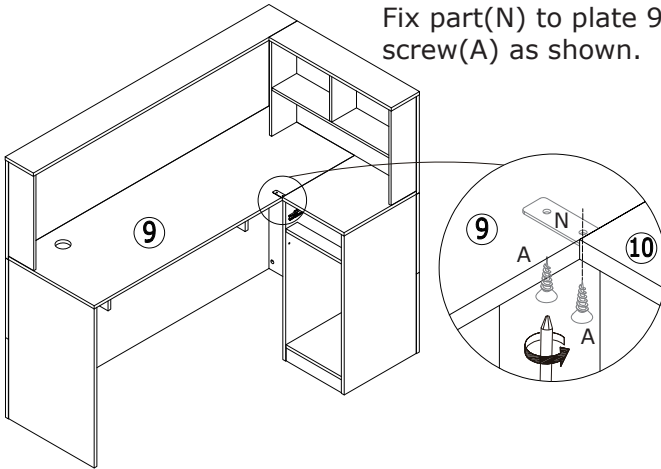
A x 2



M3.5 x 12 mm



Fix part(N) to plate 9 with screw(A) as shown.



20

C x 2

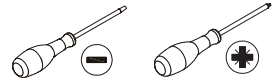


M5 x 42 mm

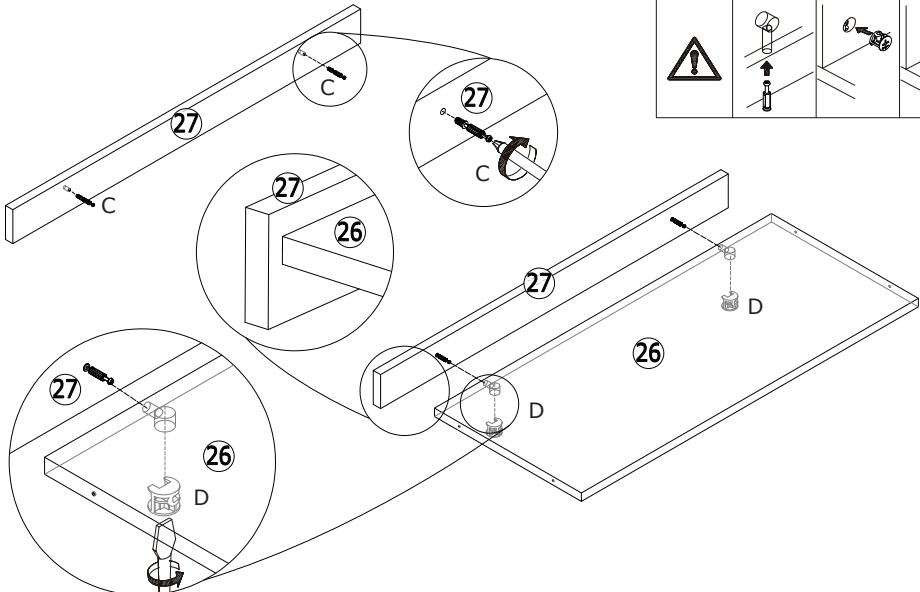
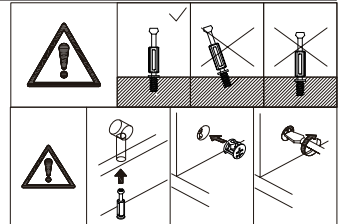
D x 2



Ø 15 x 10 mm



Insert quickfit screw(C) to plate 27 at first. Connect plate 27 with 26 and turn cam locks(D) clockwise to tighten as shown.

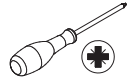


21

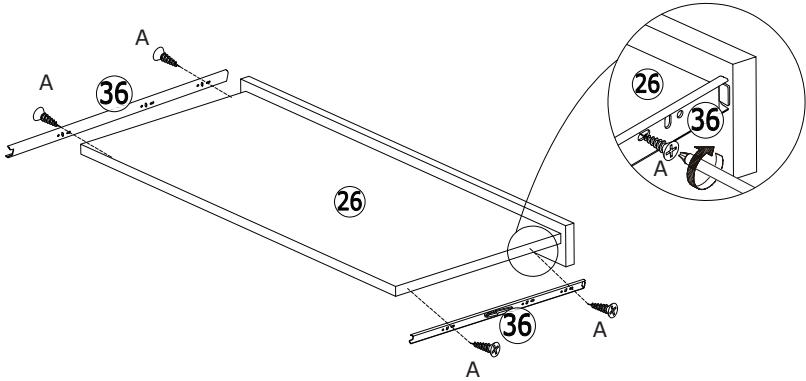
A x 4



M3.5 x 12 mm



Fix runner 36 to plate 26 with screw(A) as shown.

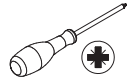


22

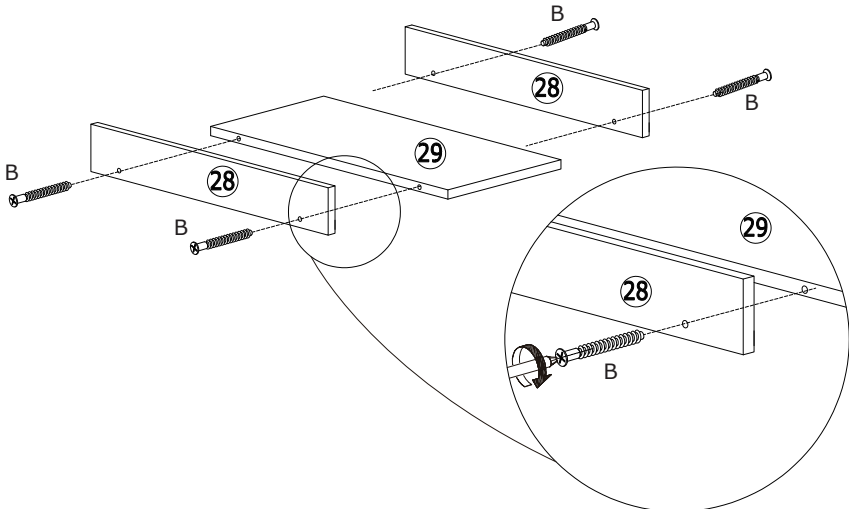
B x 4



M5 x 40 mm

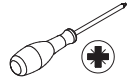


Connect plate 28 with 29 using screw(B) as shown.

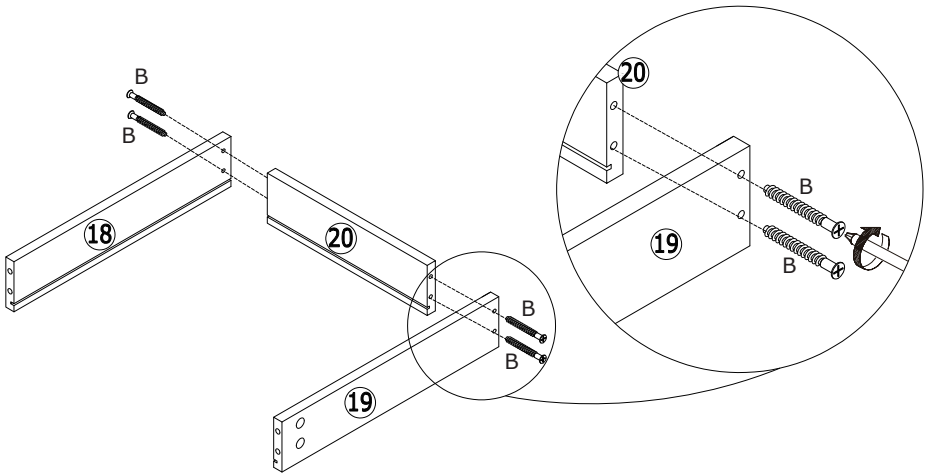


23

B x 4
M5 x 40 mm

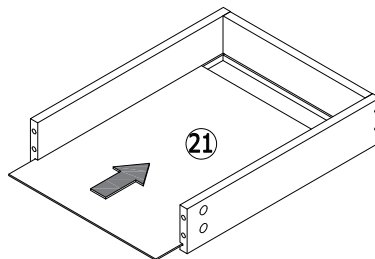


Attach plate 18,19 to plate 20 with screw(B) as shown.





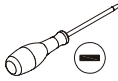
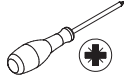


24

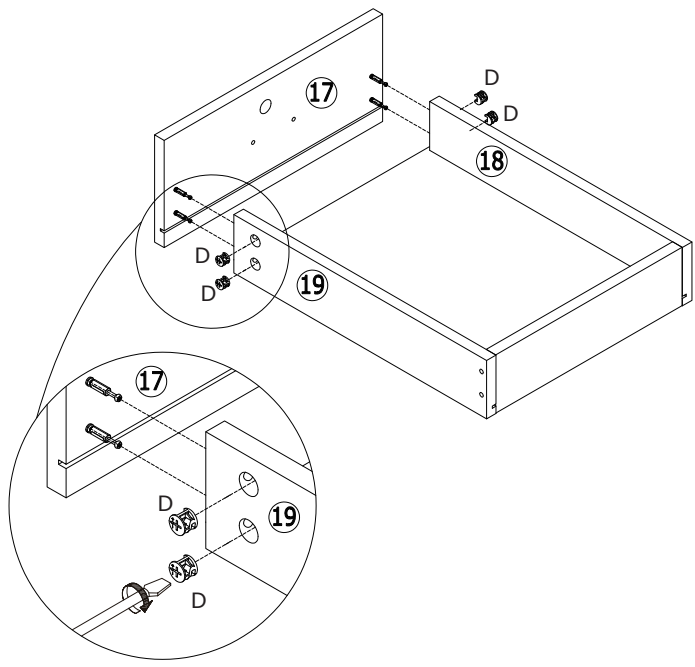
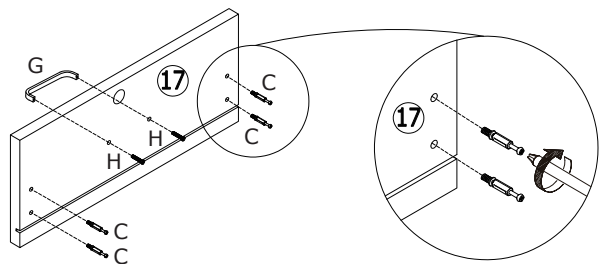
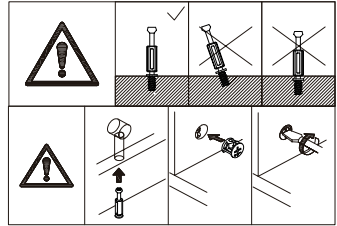
Slide plate 21 into available slots as shown.



25

 C x 4 M5 x 42 mm	 D x 4 Ø 15 x 10 mm	 G x 1 M4 x 96 mm	 H x 2 M4 x 18 mm	 -	 +
---	---	---	---	--	---

Insert quickfit screw(C) to plate 17 at first.
Fix handle(G) with screw(H) as shown.
Attach plate 17 to the component and turn
cam locks(D) clockwise to tighten as shown.

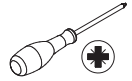


26

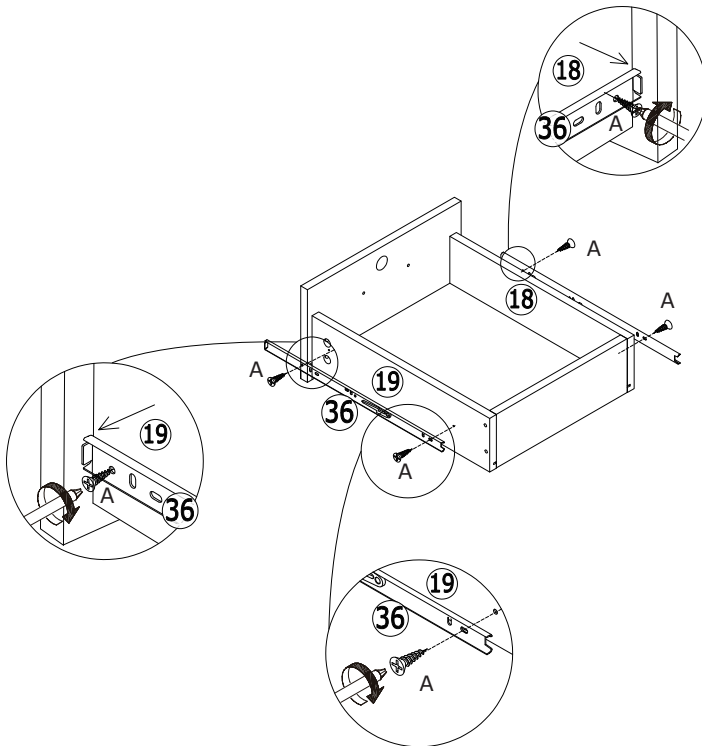
A x 4



M3.5 x 12 mm



Fix slide rail 36 to plate 19,18 respectively with screw(A) as shown.



27

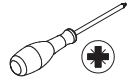
I x 1



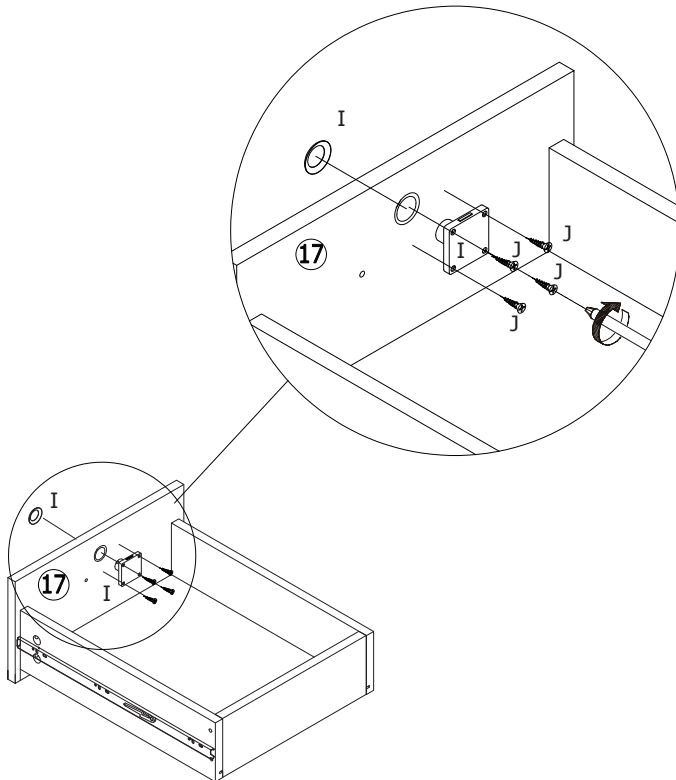
J x 4



M3 x 18 mm

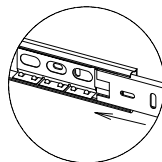
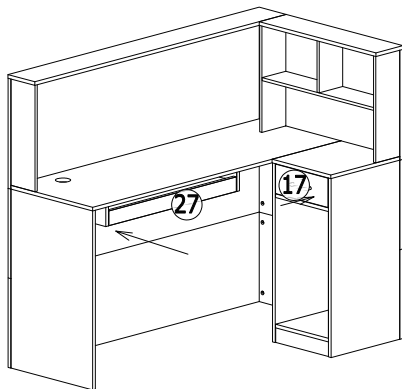


Fix part(I) to the lock hole with screw(J) as shown.








28

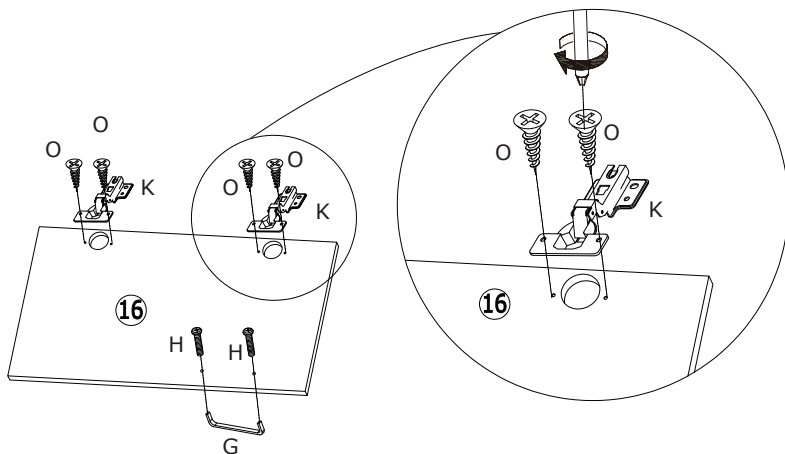
Insert the keyboard tray and drawer along the rails as shown.



29

<p>G x 1</p>  <p>M4 x 96 mm</p>	<p>H x 2</p>  <p>M4 x 18 mm</p>	<p>O x 4</p>  <p>M3.5 x 14 mm</p>	<p>K x 2</p>  <p>DW</p>	
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Fix hinge(K) to plate 16 with screw(o), fix handle(G) to plate 16 with screw(H) as shown.



30

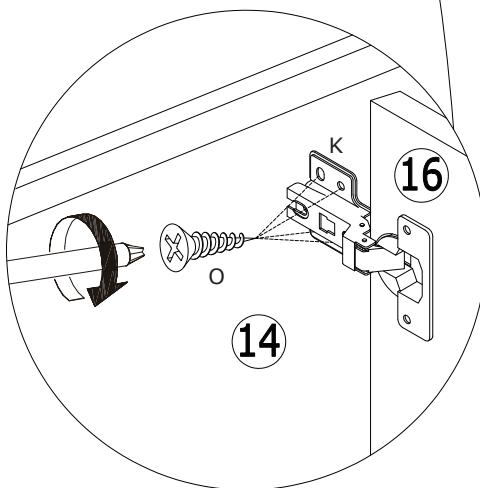
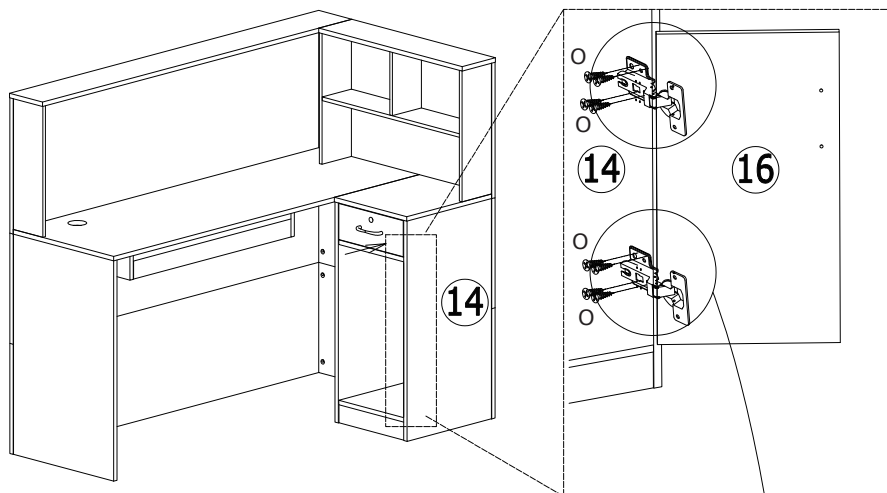
O x 8



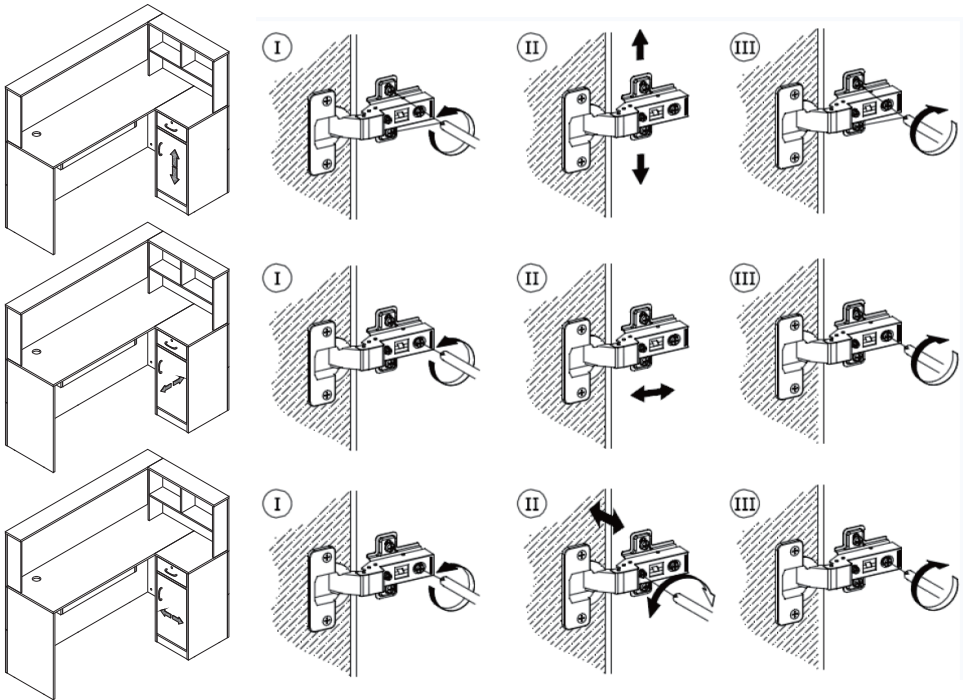
M3.5 x 14 mm



Attach plate 16 to 14 by fixing hinge with screw(o) as shown.



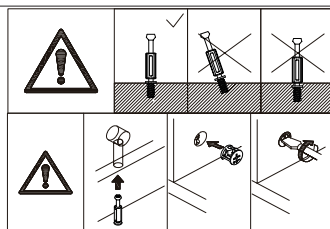
If there is misalignment after you install, adjust the screw to the best condition



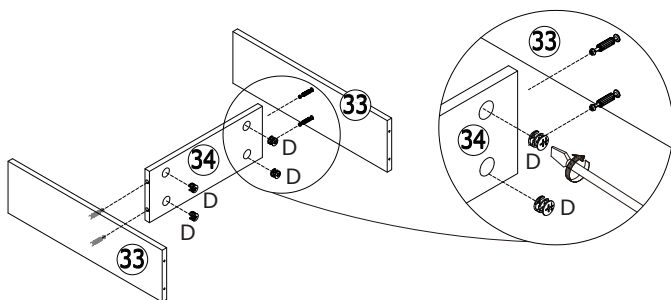
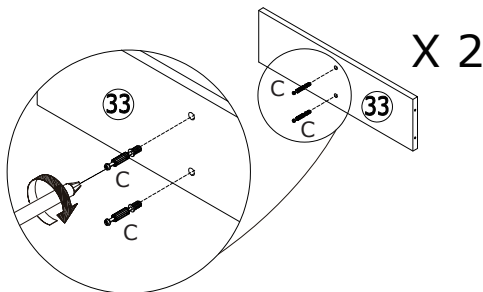
31

C x 4
M5 x 42 mm

D x 4
Ø 15 x 10 mm

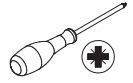


Insert quickfit screw(C) to plate 33 at first.
Attach plate 33 to 34 and turn cam locks(D)
clockwise to tighten as shown.

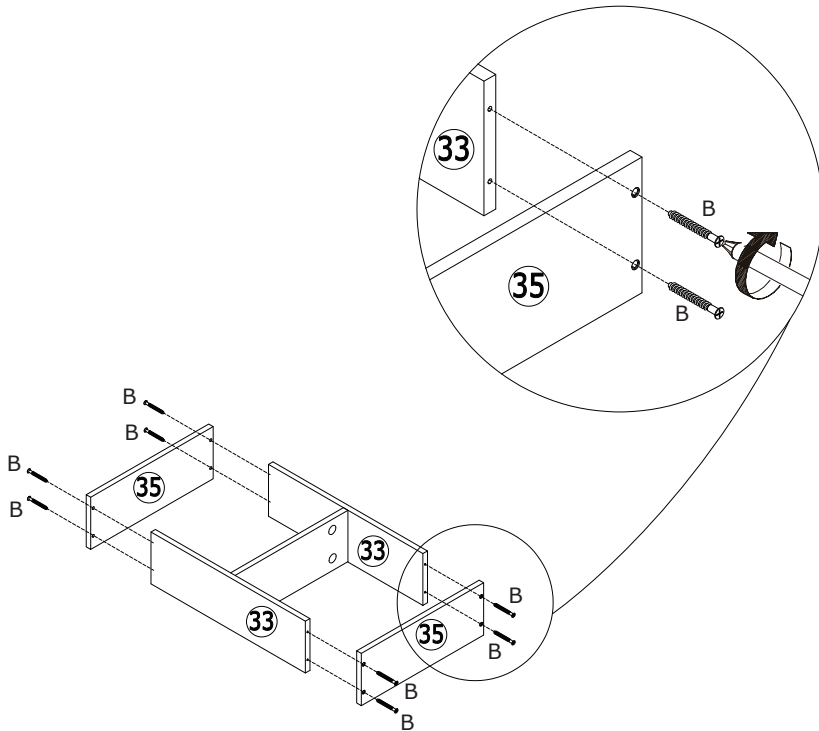


32

B x 8
M5 x 40 mm



Attach plate 35 to plate 33 with screw(B) as shown.



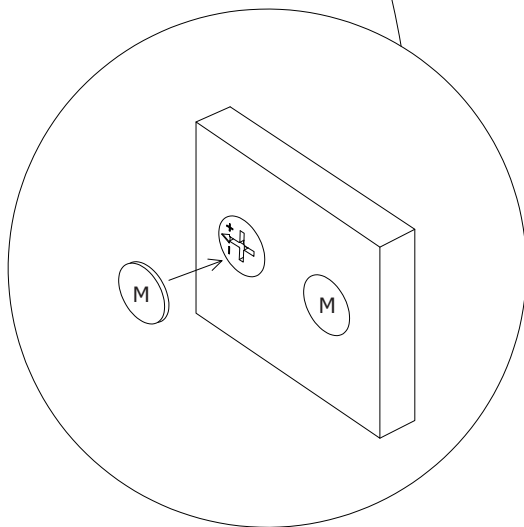
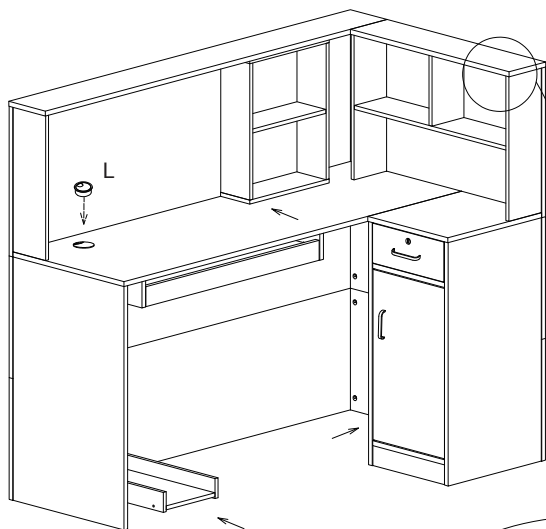
33

L x 1



Ø 60

M x 20



PRODUCT PARAMETER

Model	SS-601
Safe Loading Weight	50kg
Colour	Black
Product Size	1400*800*1200 mm

Manufacturer: Shanghai muxinmuyeyouxiangongsi

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREET EASTWOOD NSW 2122 Australia

Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC	REP
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E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK	REP
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C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

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CONSIGNES DE SÉCURITÉ

AVERTISSEMENT:

Lisez ce document avant d'utiliser ce produit. Le non-respect de ces instructions peut entraîner des blessures graves.

Précautions d'assemblage 1.

Assemblez uniquement selon ces instructions. Un assemblage incorrect peut
créer des dangers.

2. Portez des lunettes de sécurité homologuées ANSI et des gants de travail robustes pendant le montage.
3. Gardez la zone de montage propre et bien éclairée.
4. Gardez les spectateurs hors de la zone pendant le montage.
5. Ne vous réunissez pas si vous êtes fatigué ou sous l'influence de l'alcool, de drogues ou des médicaments.
6. Les capacités du produit s'appliquent aux produits correctement et complètement assemblés.
produits uniquement.
7. Assemblez sur une surface plane, de niveau, dure et lisse capable de supporter en toute sécurité le bureau de réception.
8. Pour plus d'informations sur les pièces répertoriées ci-dessous
pages, veuillez vous référer au schéma d'assemblage de ce manuel. Déballez et séparez toutes les
pièces dans un espace de travail propre.

Précautions d'utilisation 1.

NE PAS S'ASSEOIR OU SE TENIR DEBOUT SUR CET ARTICLE.

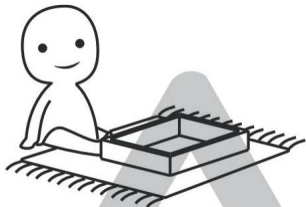
2. Ce produit n'est pas un jouet. Ne laissez pas les enfants jouer avec ou à proximité de ce produit.
article.
3. Ne pas dépasser les capacités de poids spécifiées.
4. Utiliser uniquement sur une surface plane, nivelée, dure et lisse qui peut être utilisée en toute sécurité.
soutenir un bureau de réception entièrement équipé.
5. Utiliser uniquement comme prévu.
6. Inspectez avant chaque utilisation ; ne pas utiliser si des pièces sont desserrées ou endommagées.

CONSERVER CE MANUEL



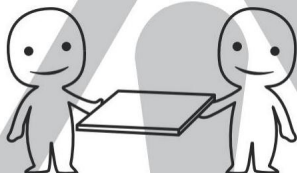
INFORMATION IMPORTANTE!

Veillez lire l'intégralité du manuel avant de commencer à assembler et/ou à utiliser ce produit. Suivez scrupuleusement les instructions du manuel et conservez-le pour référence ultérieure.



ÉVITEZ LES RAYURES !

Afin d'éviter les rayures, ce meuble doit être monté sur une couche douce, par exemple un tapis.



AMÉLIOREZ L'EFFICACITÉ !

Essayez de trouver un partenaire pour effectuer l'installation avec vous, ce qui peut accélérer l'efficacité de l'installation et raccourcir le temps.



m 10



IMPORTANT / LE WARNING /

Un meuble renversé peut provoquer des blessures graves, voire mortelles. Pour éviter tout basculement, veillez à utiliser la fixation murale. Si elle n'est pas incluse avec ce produit, veuillez acheter la fixation murale adaptée à votre mur. En cas de doute, demandez conseil à un professionnel. Veuillez lire et suivre attentivement chaque étape des instructions.

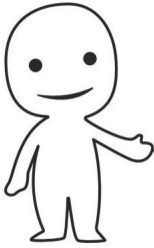
IMPORTANT /

Il est important que tout produit assemblé à l'aide de n'importe quel type de vis soit resserré 2 semaines après l'assemblage et une fois tous les 3 mois - afin d'assurer la stabilité tout au long de la durée de vie du produit.

Pour l'entretien et le nettoyage régulier du produit, pour le cadre, veuillez utiliser un chiffon imbibé de détergent neutre pour l'essuyer complètement, puis séchez-le avec un chiffon propre. Pour les matériaux en verre, essuyez avec un chiffon imbibé d'eau et de nettoyant pour vitres, puis séchez avec un chiffon sec.

N'utilisez pas de tournevis électrique et n'exercez pas trop de force lors de l'installation, car la carte est facile à casser.

LISTE DES PIÈCES



Please prepare the following tools



UN



Lors de l'installation, veuillez vérifier soigneusement si chaque vis correspond au manuel, les accessoires de formes similaires peuvent être distingués par taille

Un x 20



M3,5 x 12 mm

B x 18



M5 x 40 mm

Cx88



M5 x 42 mm

D x88



∅ 15 x 10 mm

E x 1



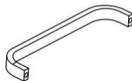
M5

F x 20



08 x 40 mm

G x 2



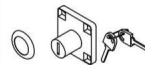
M4 x 96 mm

H x 4



M4 x 18 mm

I x 1

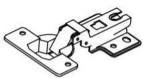


J x 4



M3 x 18 mm

K x 2



DW

L x 1



∅ 60

M x 20



N x 1



O x 12



M3,5 x 14 mm

36

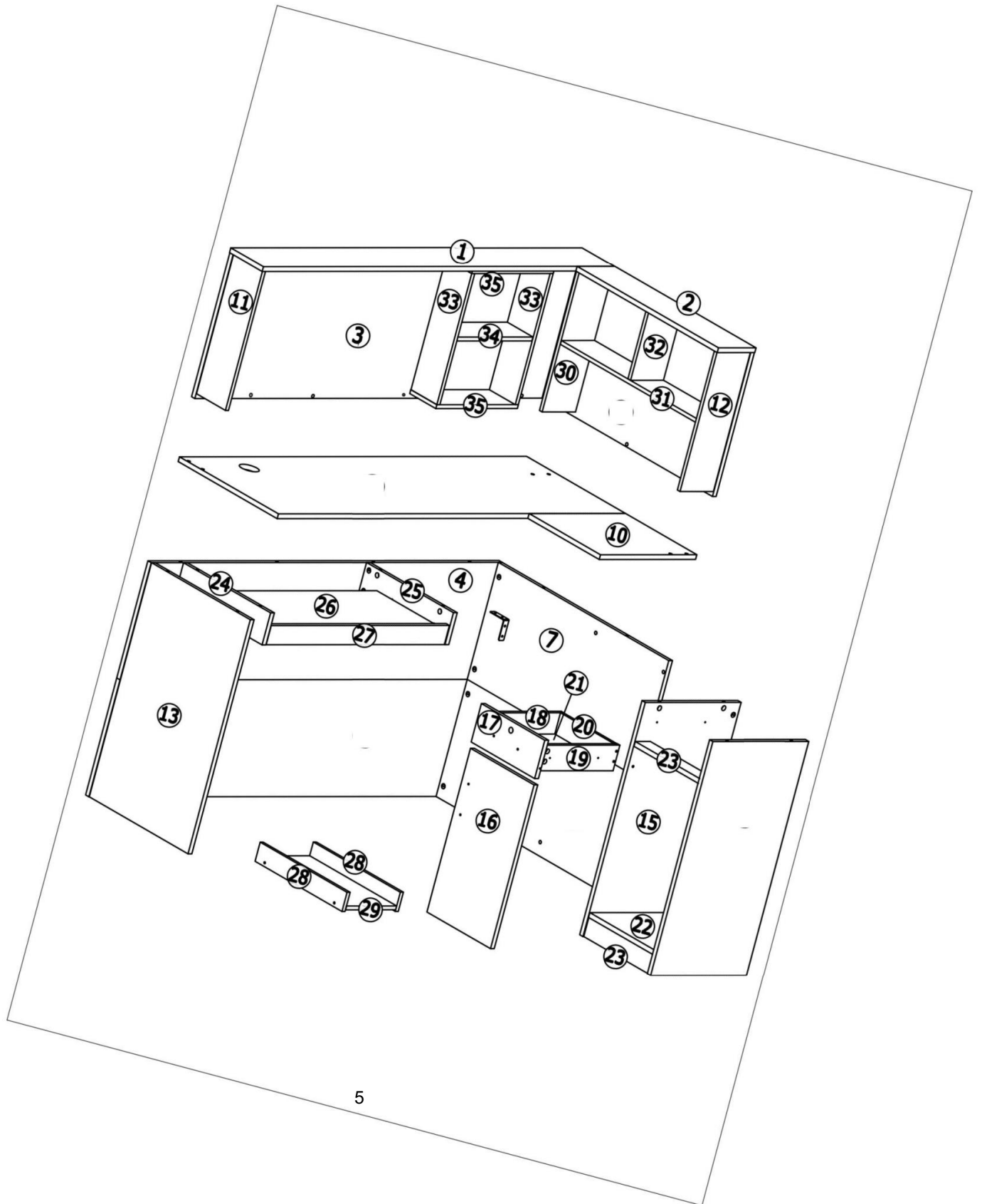


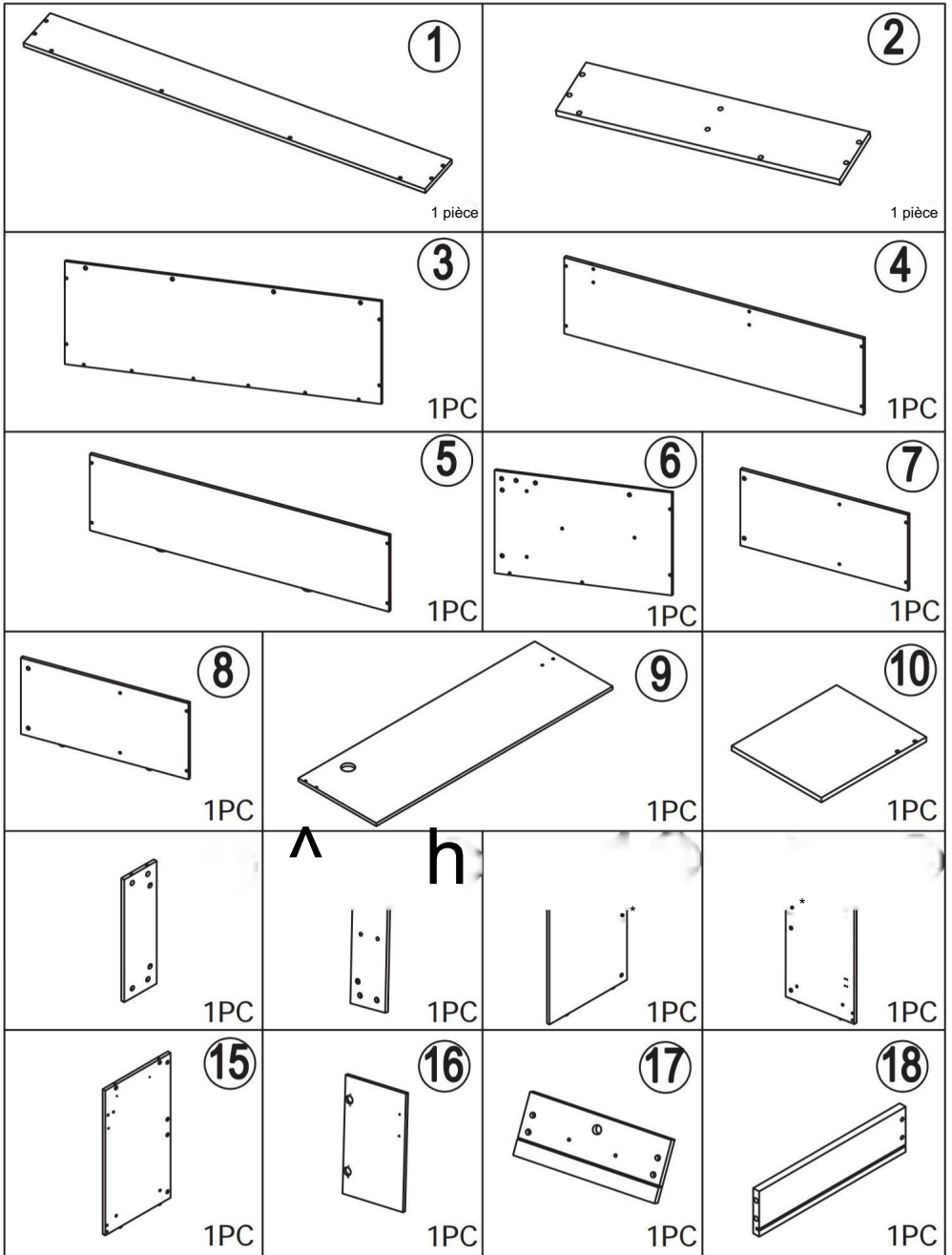
x 2



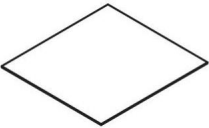
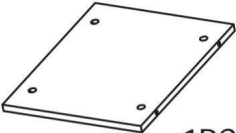
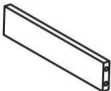
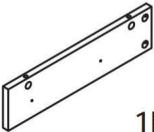
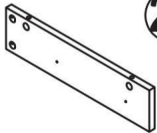


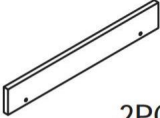
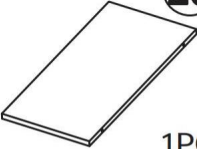
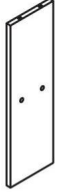
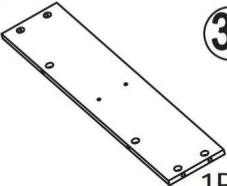
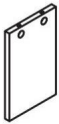
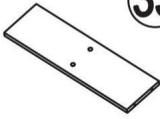

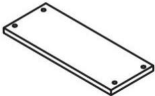
12" 3508W

x 1



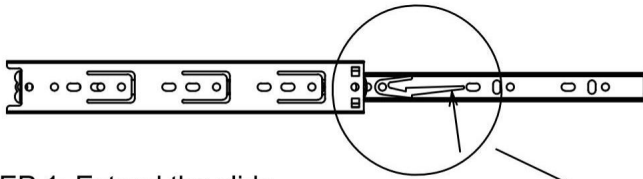




 <p>19 1PC</p>	 <p>1 pièce</p>	 <p>1 pièce</p>	 <p>22 1PC</p>
 <p>23 2PCS</p>	 <p>24 1PC</p>	 <p>25 1PC</p>	 <p>26 1PC</p>
 <p>27 1 pièce</p>	 <p>28 2PCS</p>	 <p>29 1PC</p>	 <p>30 1PC</p>
 <p>31 1PC</p>	 <p>32 1PC</p>	 <p>33 2PCS</p>	 <p>34 1 pièce</p>
 <p>35 2 pièces</p>			

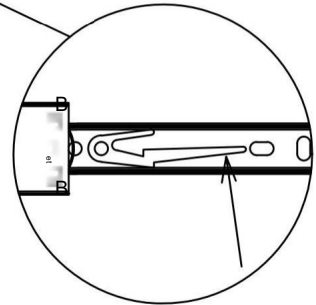
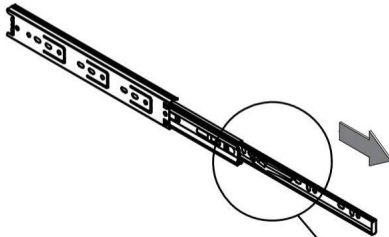
Les lames doivent être séparées avant l'assemblage. Après séparation, mettez-les de côté jusqu'à ce qu'elles soient nécessaires pour l'assemblage.

Die Laufschienen müssen vor der Montage getrennt werden. Après les trains, vous serez en mesure de le faire, jusqu'à ce que le montage soit plié.



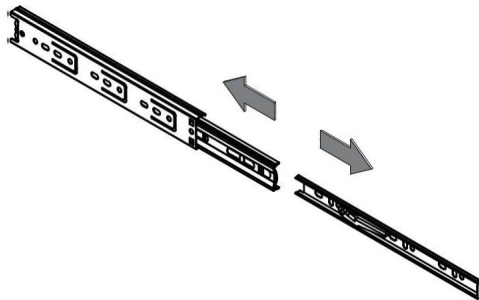
STEP 1: Extend the slide

SCHRITT 1 : Laufschienen ausfahren



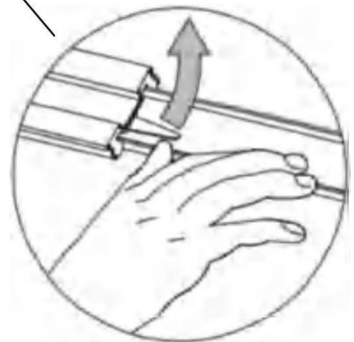
ÉTAPE 3 : Retirez le patin

SCHRITT 3 : Laufschiene entfernen



ÉTAPE 2 : Poussez le levier vers le haut


SCHRITT 2: Hebei nach oben drücken

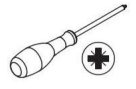


Remarque : Ce rail se place sur la pièce (3).

Remarque : Ce schéma est accompagné d'un teil (3) befestigt.

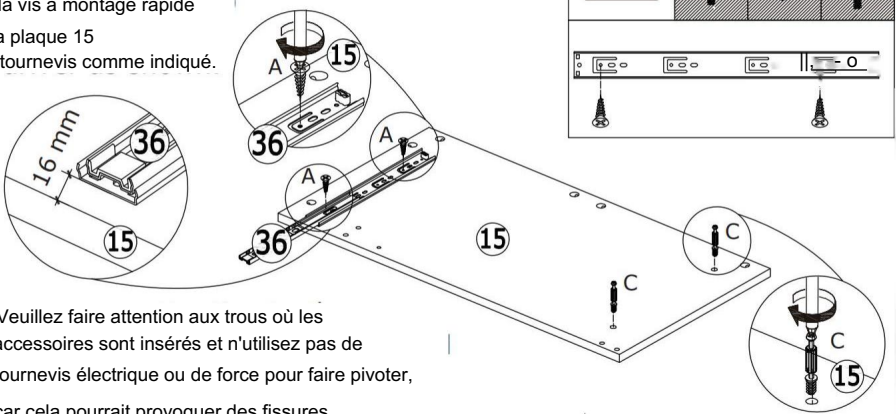
1

A x 2  M3,5 x 12 mm	C x 2  M5 x 42 mm
--	---






Séparez les glissières, fixez le rail couissant 36 à la plaque 15 avec la vis (A) comme indiqué.

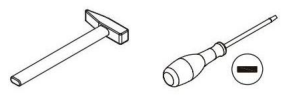
Insérez la vis à montage rapide (C) sur la plaque 15 avec un tournevis comme indiqué.



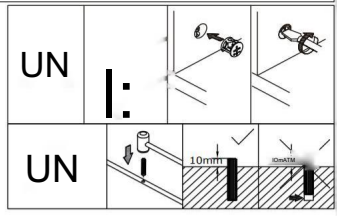
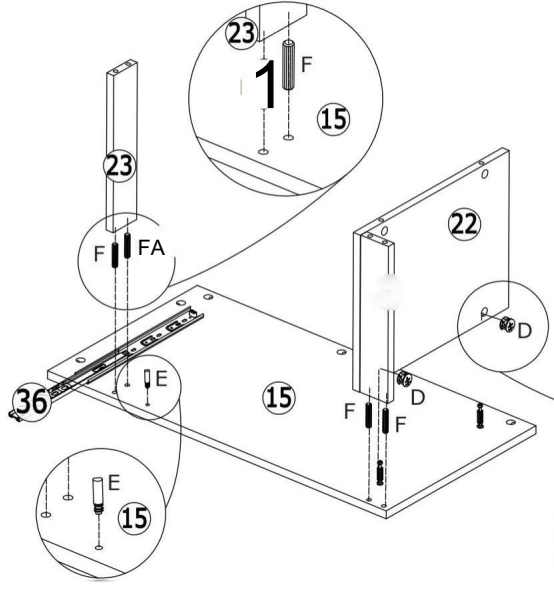
Veuillez faire attention aux trous où les accessoires sont insérés et n'utilisez pas de tournevis électrique ou de force pour faire pivoter, car cela pourrait provoquer des fissures.

2

D x 2  0 15 x 10 mm	E x 1  M5	F x 4  8 x 40 mm
--	--	---



Fixez la plaque 22 à la plaque 15, tournez les verrous à came (D) dans le sens des aiguilles d'une montre pour serrer comme indiqué.



Fixez la plaque 23 à la plaque 15 avec une cheville en bois (F) comme indiqué.

Insérez la vis (E) dans un trou correspondant de la plaque 15.

3

A x 2



M3,5 x 12 mm

C x 2

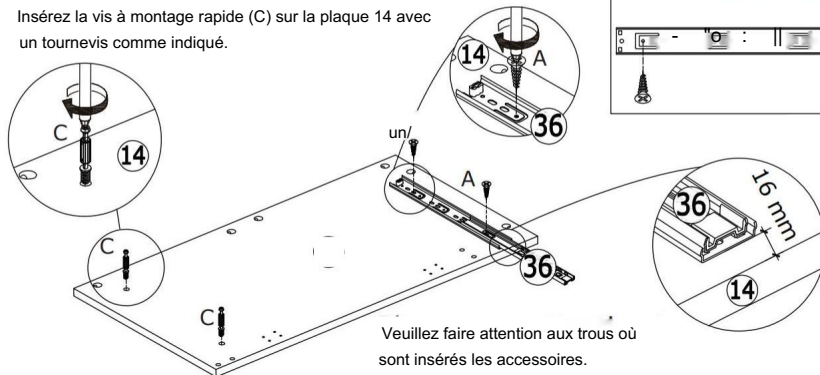


M5 x 42 mm



Fixez le rail coulissant 36 à la plaque 14 avec la vis (A) comme indiqué.

Insérez la vis à montage rapide (C) sur la plaque 14 avec un tournevis comme indiqué.



4

Dx2



0 15 x 10 mm

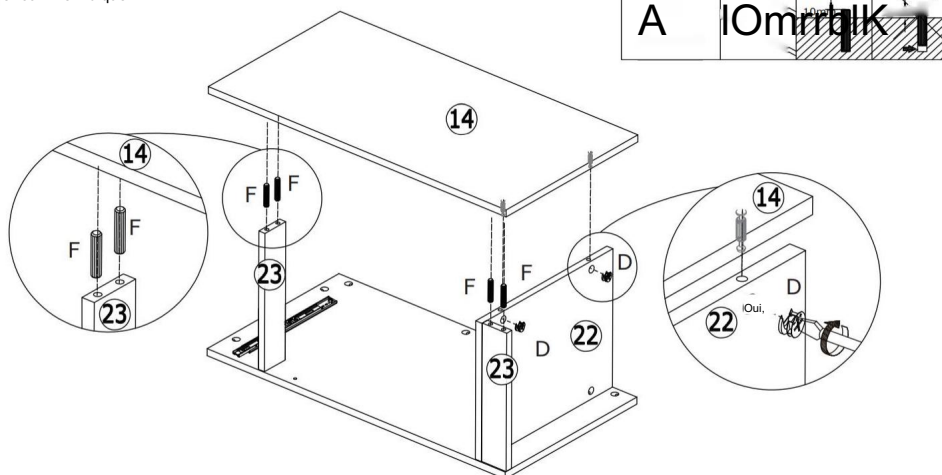
F x 4




0 8 x 40 mm



Couvrez la plaque 14 avec la plaque 22 et 23 avec une cheville en bois (F), tournez les verrous à came (D) dans le sens des aiguilles d'une montre pour serrer comme indiqué.

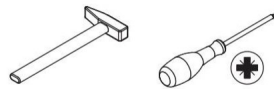


5

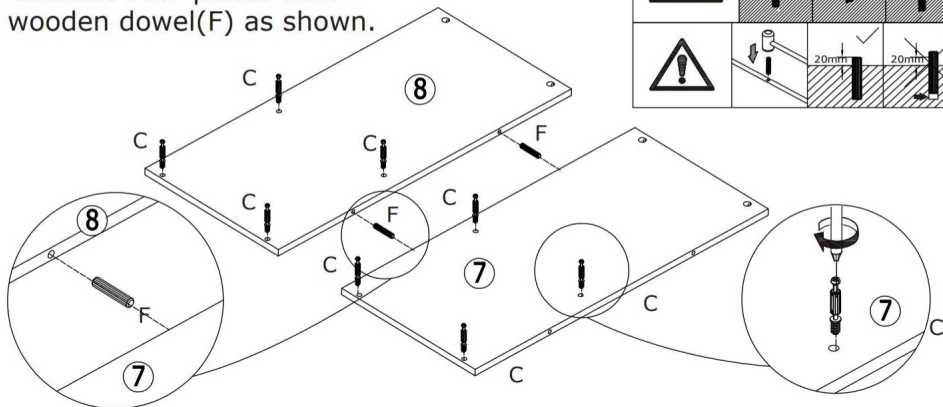
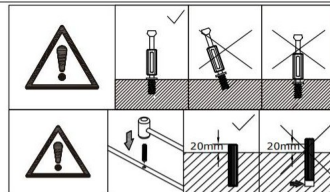
F x 2

 ∅ 8 x 40 mm

C x 8


 M5 x 42 mm

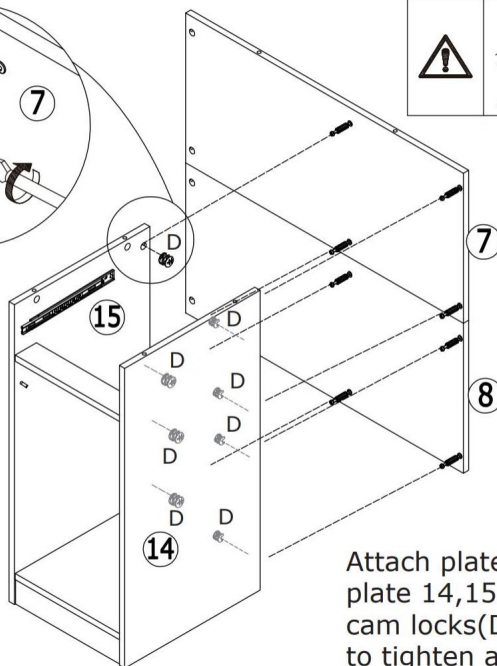
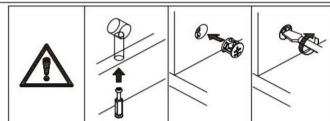
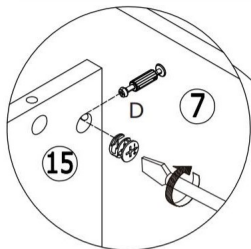
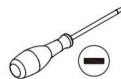


Insert quickfit screw(C) to plate 7 and 8.
 Connect both plates with
 wooden dowel(F) as shown.



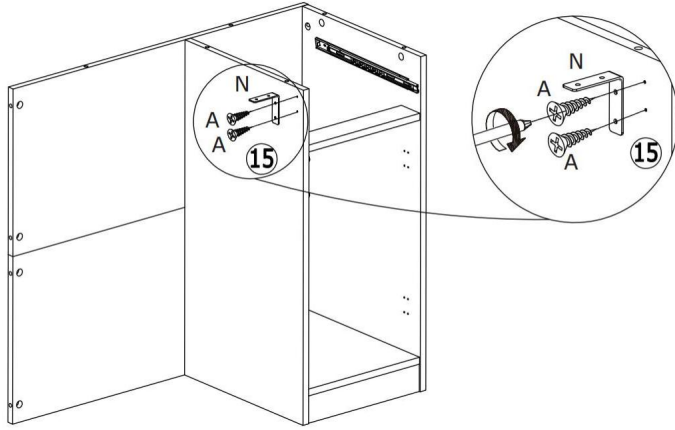
6

D x 8

 ∅ 15 x 10 mm



Attach plate 7,8 to
 plate 14,15 and turn
 cam locks(D) clockwise
 to tighten as shown.

7

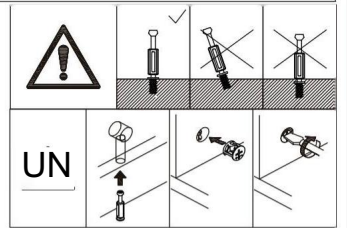
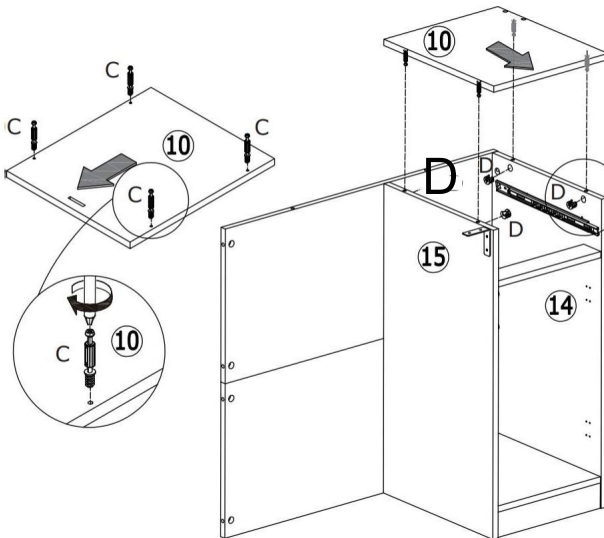


Fixez la pièce (N) à la plaque 15 avec la vis (A) comme indiqué.

8



Insérez d'abord la vis à montage rapide (C) dans la plaque 10.



Couvrez la plaque 10 avec les plaques 14 et 15, tournez les verrous à came (D) dans le sens des aiguilles d'une montre pour serrer comme indiqué.

9

F x 4

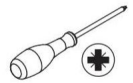


∅ 8 x 40 mm

C x 12

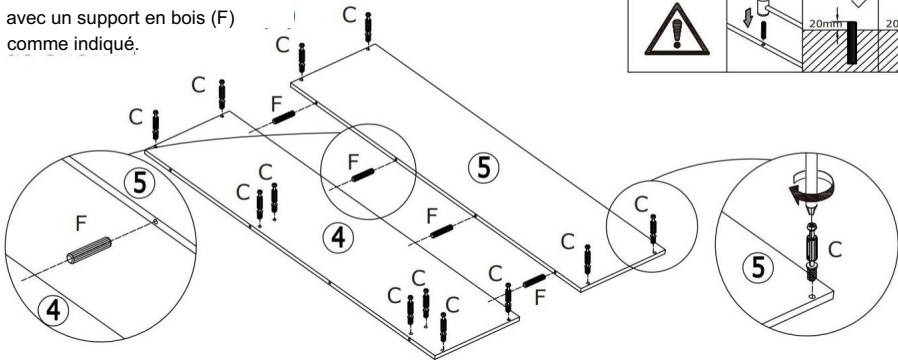
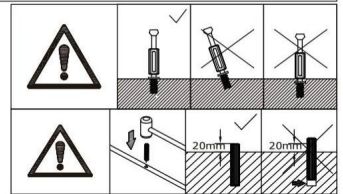


M5 x 42 mm



Insérez la vis à ajustement rapide (C) dans les plaques 4 et 5 avec une vis à tête cylindrique.

Connectez les deux plaques avec un support en bois (F) comme indiqué.

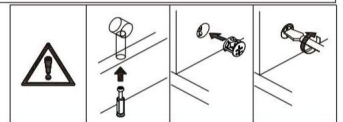
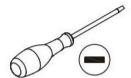


10

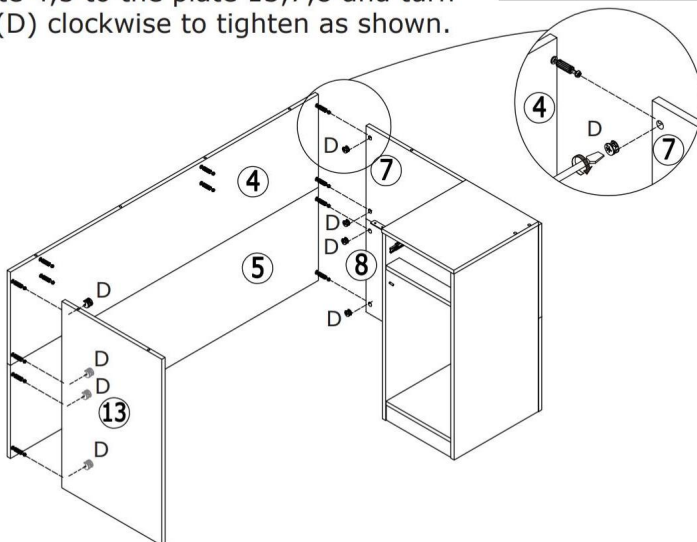
D x 8



∅ 15 x 10 mm



Attach plate 4,5 to the plate 13,7,8 and turn cam locks(D) clockwise to tighten as shown.

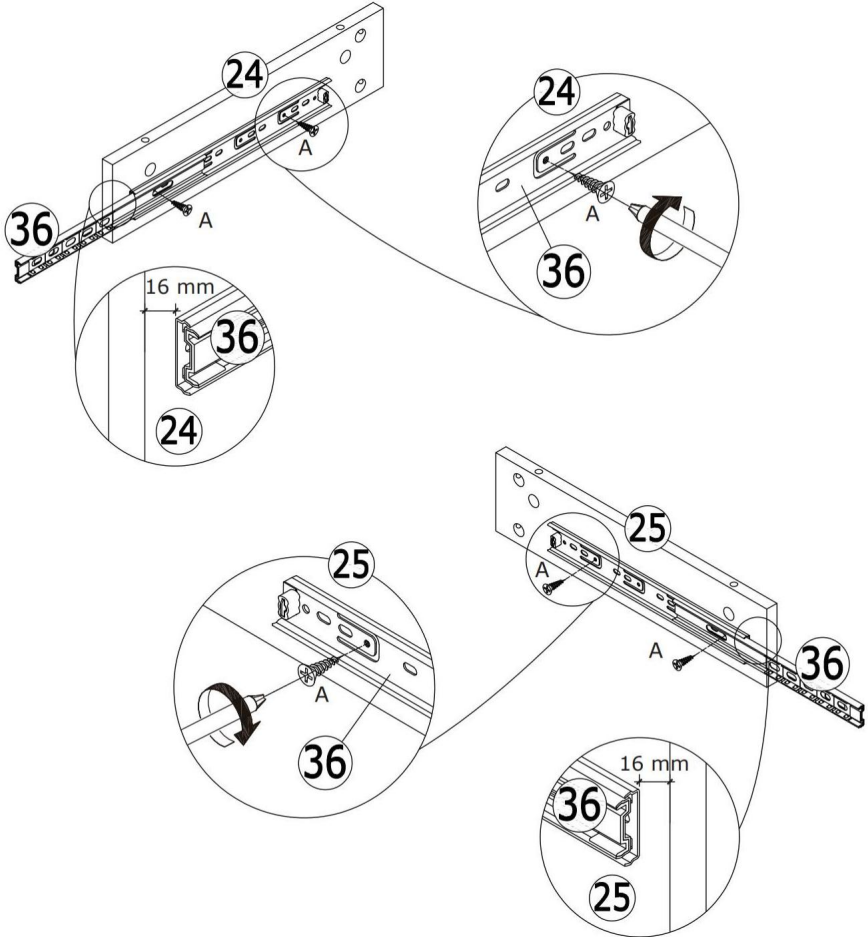
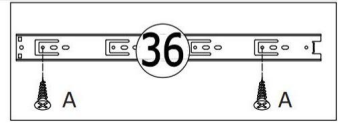
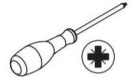


11

A x 4



M3.5 x 12 mm



Fixez le rail coulissant 36 à la plaque 24,25 respectivement avec la vis (A) comme indiqué.

12

D x 4



0 15 x 10 mm 0 8 x 40 mm

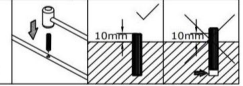
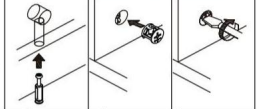
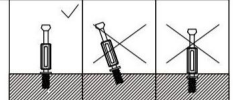
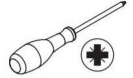
F x 6



C x 2



M5 x 42 mm

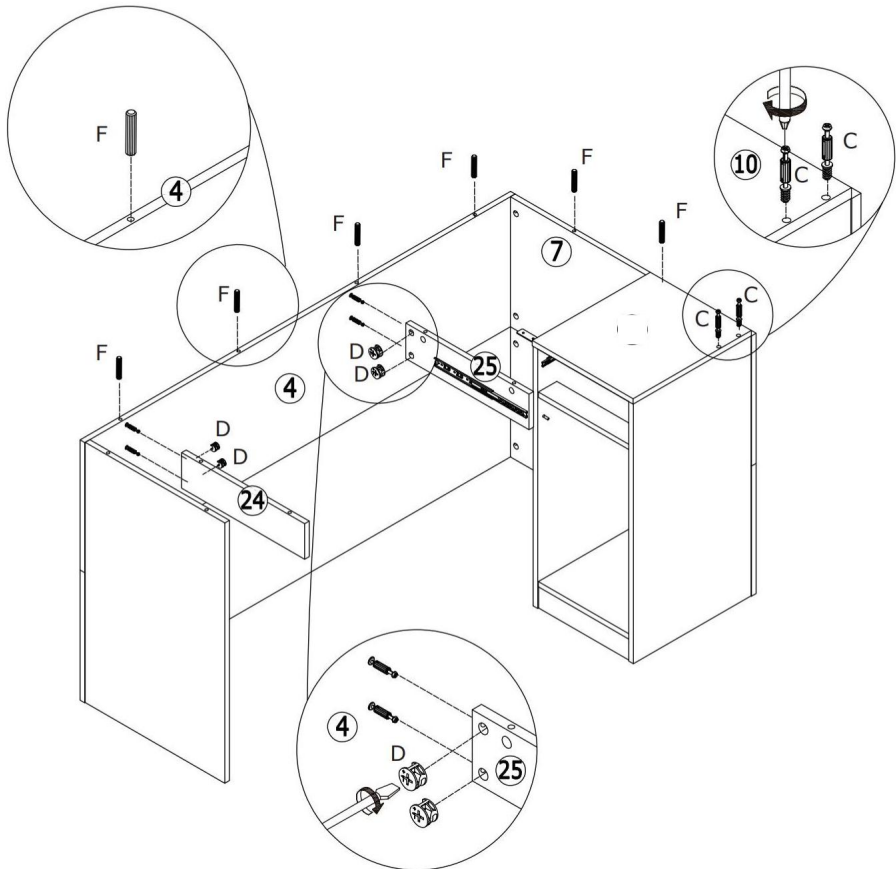


Fixez les plaques 24 et 25 à la plaque 4, tournez la came

verrouille (D) dans le sens des aiguilles d'une montre pour serrer comme indiqué. Insérez

vissez rapidement la vis (C) dans la plaque 10 à l'aide d'un tournevis.


Enfoncez la cheville en bois (F) dans les plaques 4 et 7 comme indiqué.




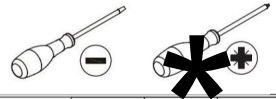
13

C x 4

 M5 x 42 mm

D x 4

 Ø 15 x 10 mm

B x 2

 M5 x 40 mm



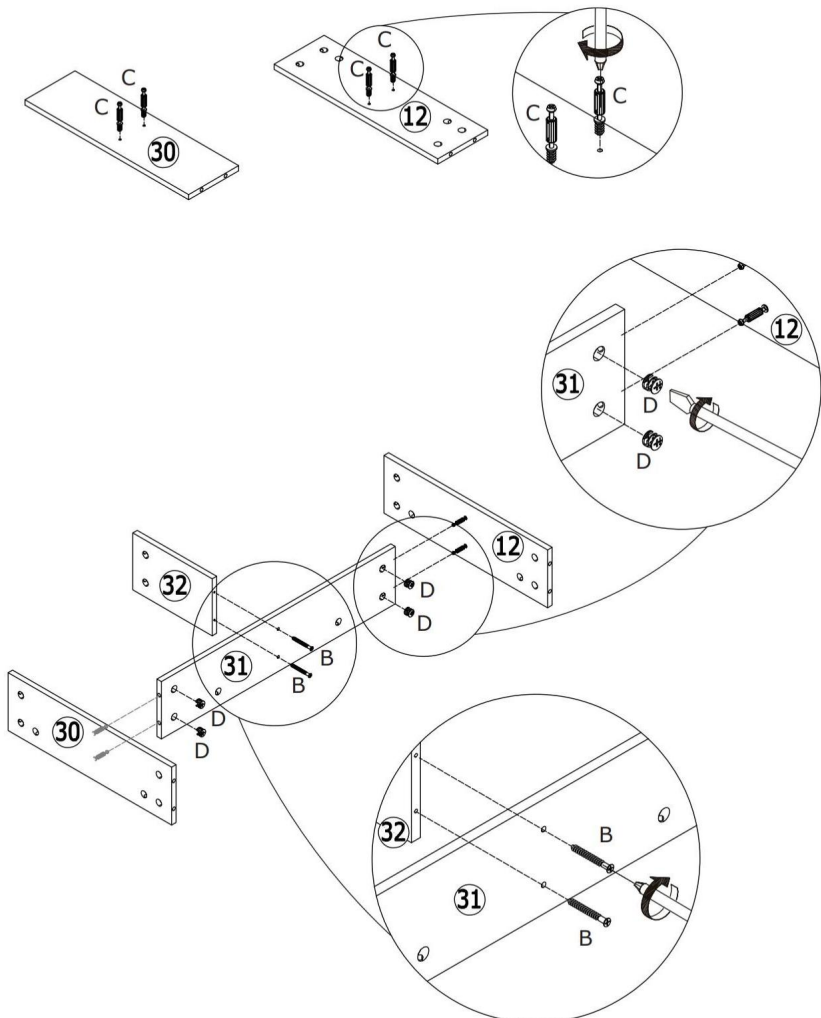
Insérez la vis à montage rapide (C) dans les plaques 12 et 30
 comme indiqué.

Fixez la plaque 12,30 à la plaque 31, tournez les verrous à came (D) dans le sens des
 aiguilles d'une montre pour serrer comme indiqué.

Connectez la plaque 32 à 31 avec la vis (B) comme indiqué.

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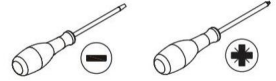


14

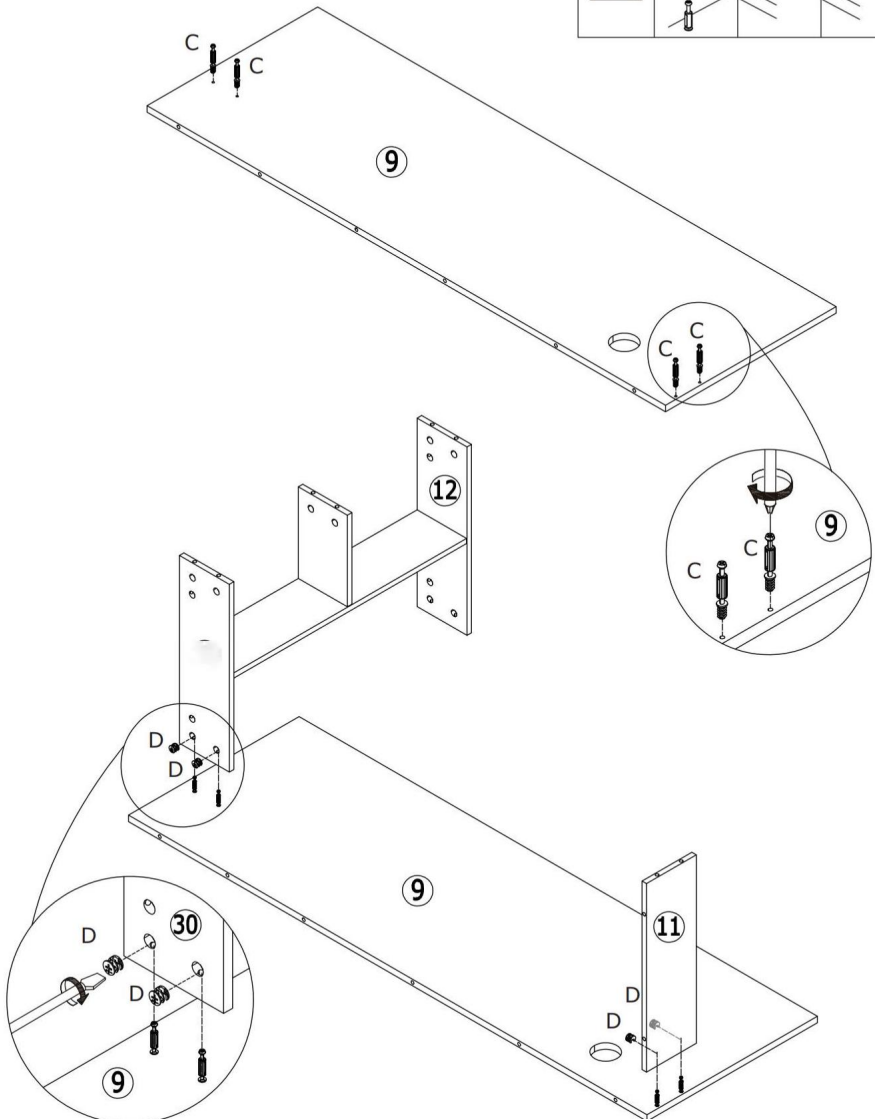
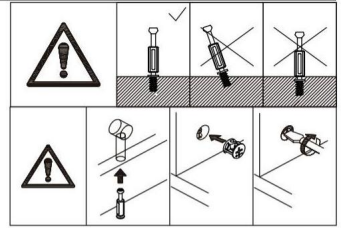
C x 4

 M5 x 42 mm

D x 4

 015x10 mm



Insérez la vis à montage rapide (C) dans la plaque 9 comme indiqué.
 Fixez la plaque 30 et la plaque 9, tournez les verrous à came (D) dans
 le sens des aiguilles d'une montre pour serrer comme indiqué.


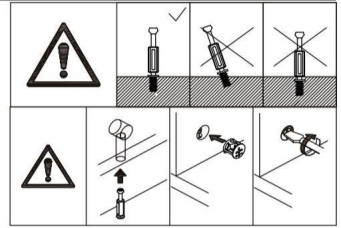
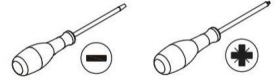


15

C x 8
M5 x 42 mm

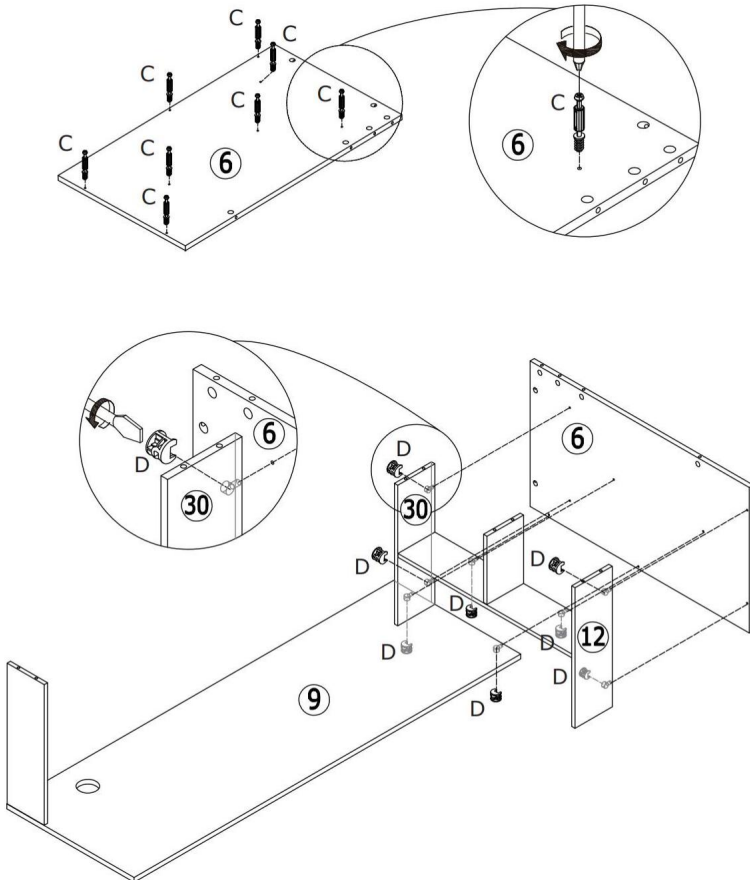


D x 8
015x10 mm

Insérez la vis à montage rapide (C) dans la plaque 6 comme indiqué.

Fixez la plaque 6 à la plaque 9,12,30 et tournez les verrous à came (D) dans le sens des aiguilles d'une montre pour serrer comme indiqué.


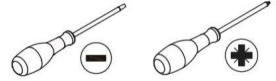


16

C x 10
M5 x 42 mm



D x 10
Ø 15 x 10 mm

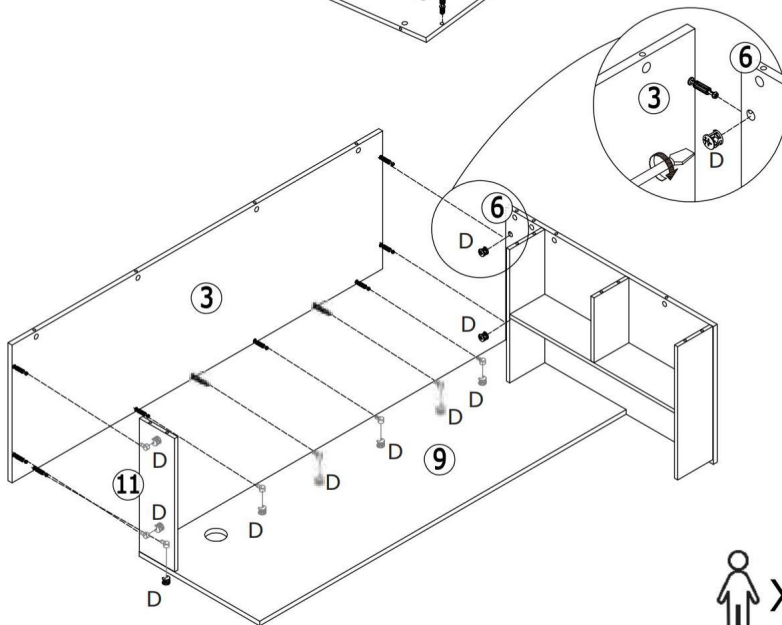
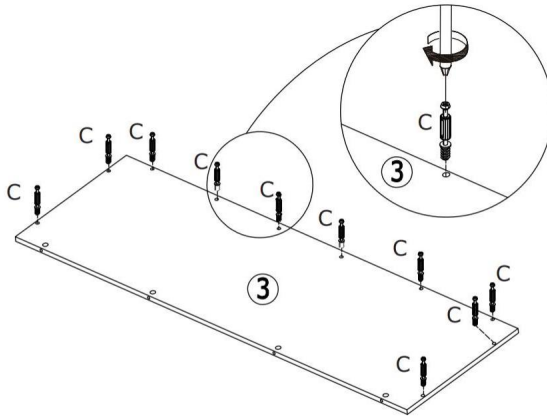
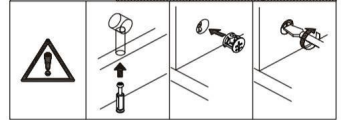



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Insérez la vis à montage rapide (C) dans la plaque 3 comme indiqué.

Couvrez la plaque 3 sur la plaque 11, 9, 6 et tournez le verrou à came

(D) dans le sens des aiguilles d'une montre pour serrer comme indiqué.

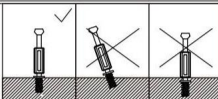
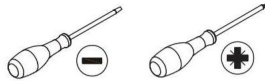


 X 3

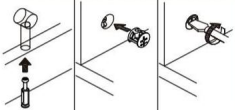
17

C x 16
M5 x 42 mm

D x 16
0 15 x 10 mm

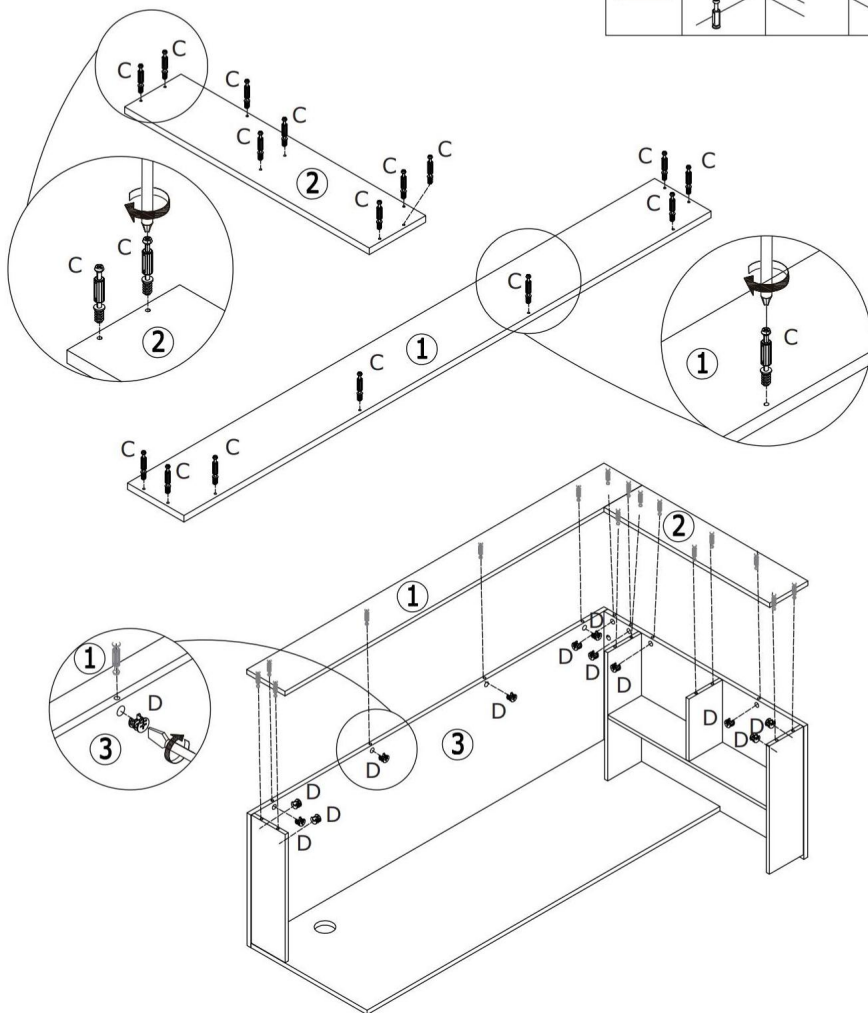


UN



Insérez la vis à montage rapide (C) sur les plaques 1 et 2 comme indiqué. Couvrez les plaques 1 et 2 sur les plaques 11, 3, 6 et

tournez les verrous à came (D) dans le sens des aiguilles d'une montre pour serrer comme indiqué.

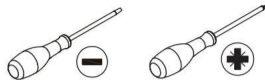


" Cx6

D x 8

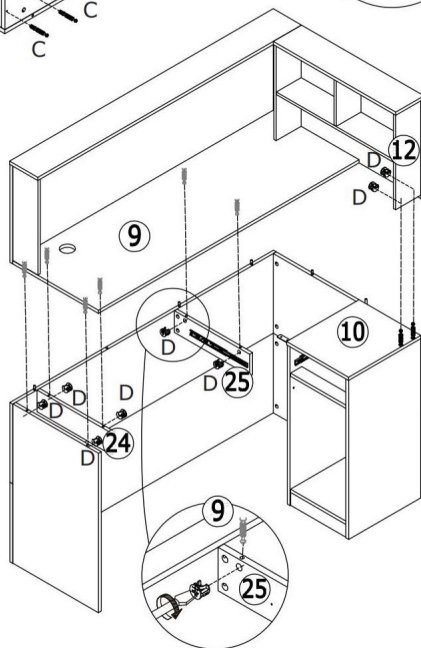
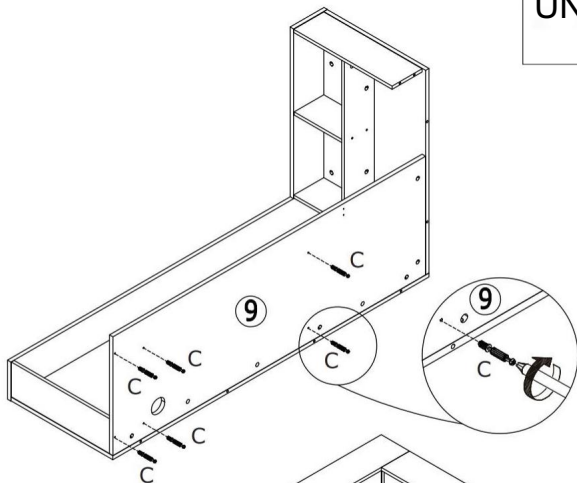
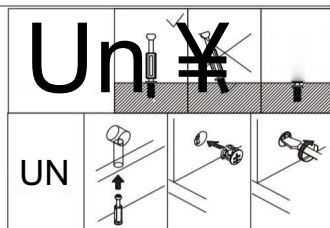
M5 x 42 mm

Ø 15 x 10 mm



Insérez d'abord la vis à montage rapide (C) dans la plaque 9. Fixez le clapier au composant inférieur et tournez la came

verrouillez (D) dans le sens des aiguilles d'une montre pour serrer comme indiqué.

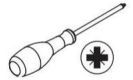


19

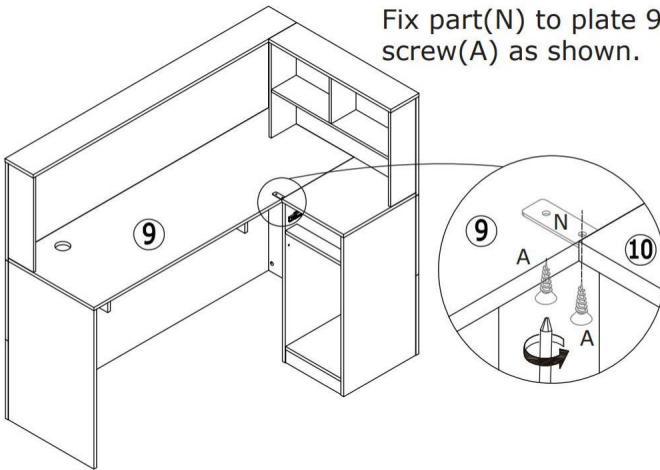
A x 2



M3.5 x 12 mm



Fix part(N) to plate 9 with screw(A) as shown.



20

C x 2

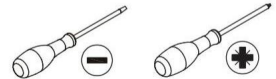


M5 x 42 mm

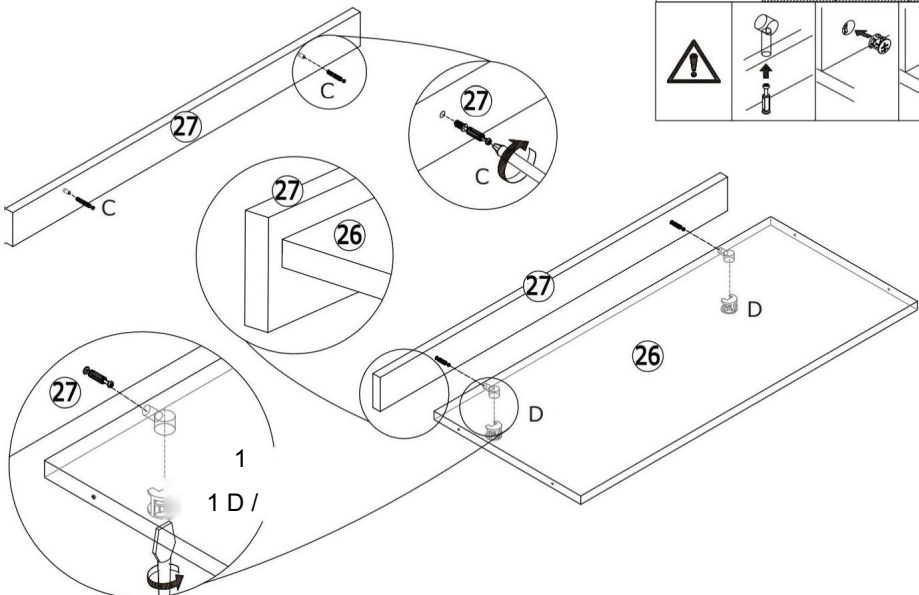
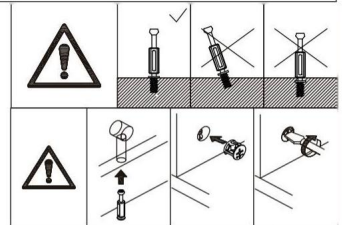
D x 2



015x10 mm



Insérez d'abord la vis à montage rapide (C) sur la plaque 27. Connectez la plaque 27 avec 26 et tournez les verrous à came (D) dans le sens des aiguilles d'une montre pour serrer comme indiqué.

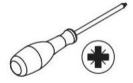


21

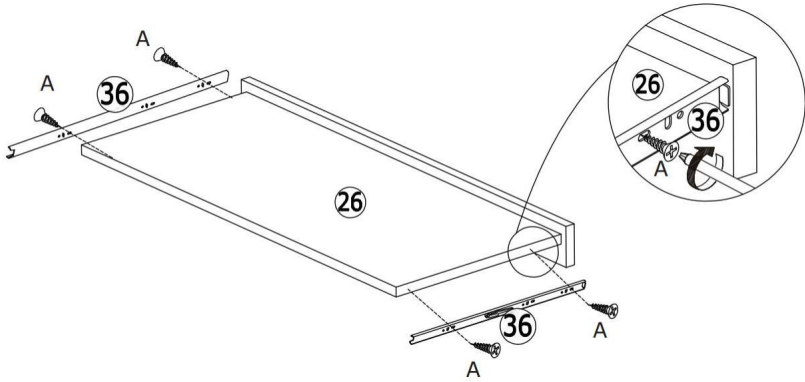
A x 4



M3.5 x 12 mm



Fixez le patin 36 à la plaque 26 avec la vis (A) comme indiqué.

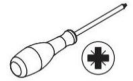


22

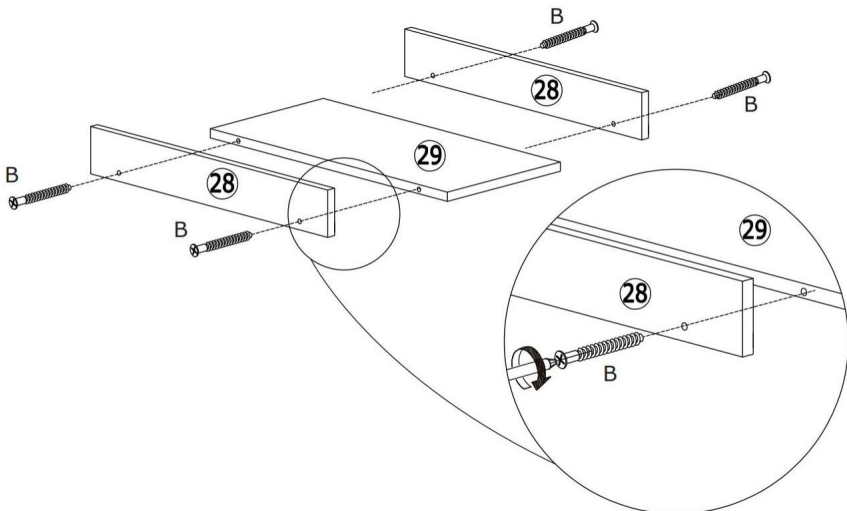
B x 4



M5 x 40 mm

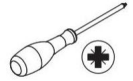


Connectez la plaque 28 avec 29 à l'aide de la vis (B) comme indiqué.

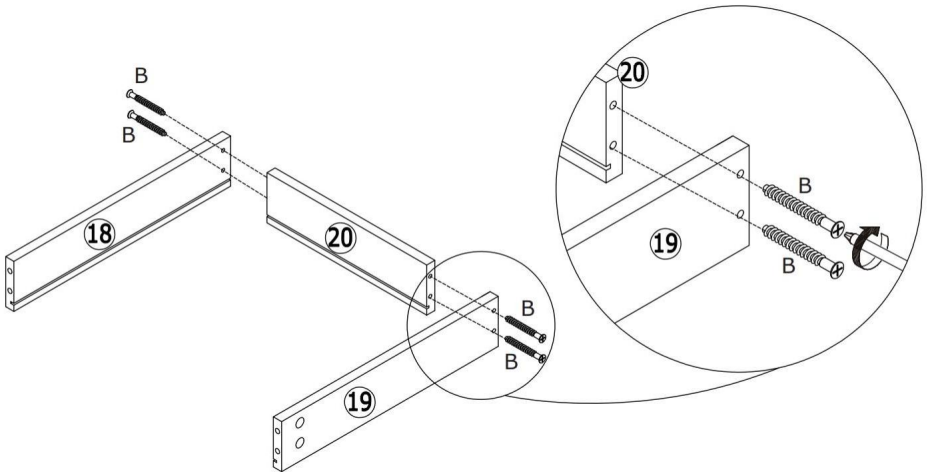


23

B x 4
M5 x 40 mm

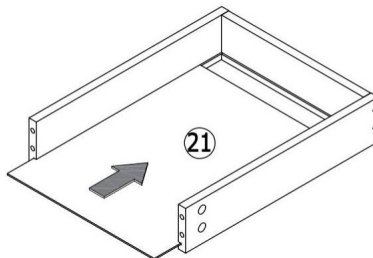


Fixez la plaque 18,19 à la plaque 20 avec la vis (B) comme indiqué.

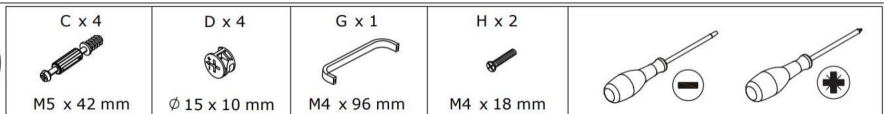


24

Faites glisser la plaque 21 dans les fentes disponibles comme indiqué.



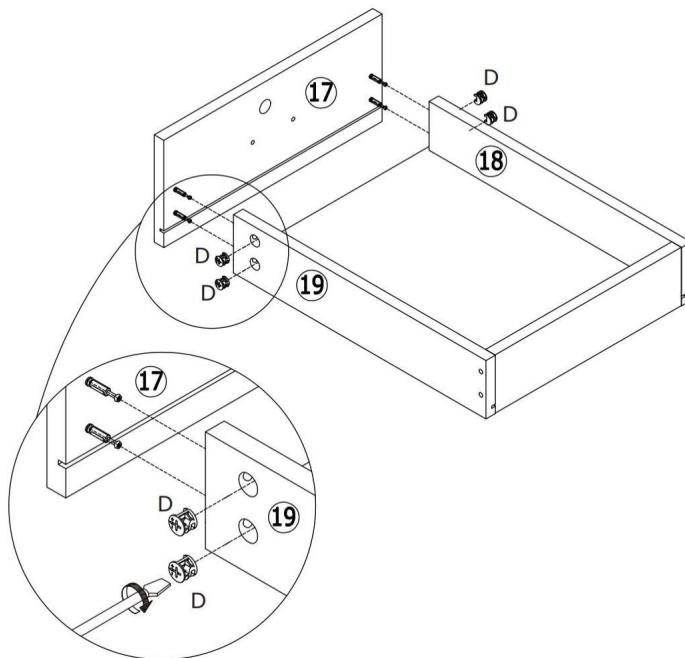
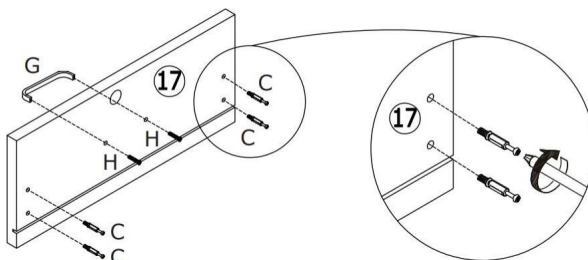
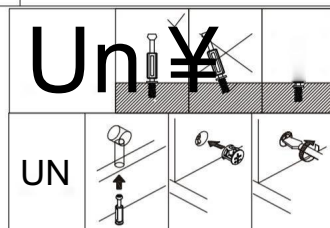
25



Insérez d'abord la vis à montage rapide (C) dans la plaque 17.

Fixez la poignée (G) avec la vis (H) comme indiqué.

Fixez la plaque 17 au composant et tournez les verrous à came (D) dans le sens des aiguilles d'une montre pour serrer comme indiqué.

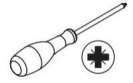


26

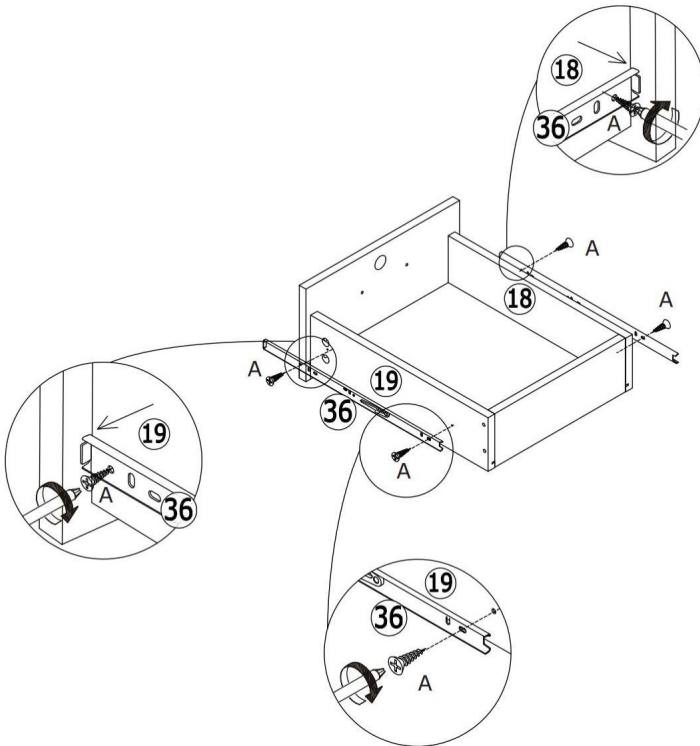
A x 4



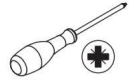
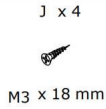
M3.5 x 12 mm



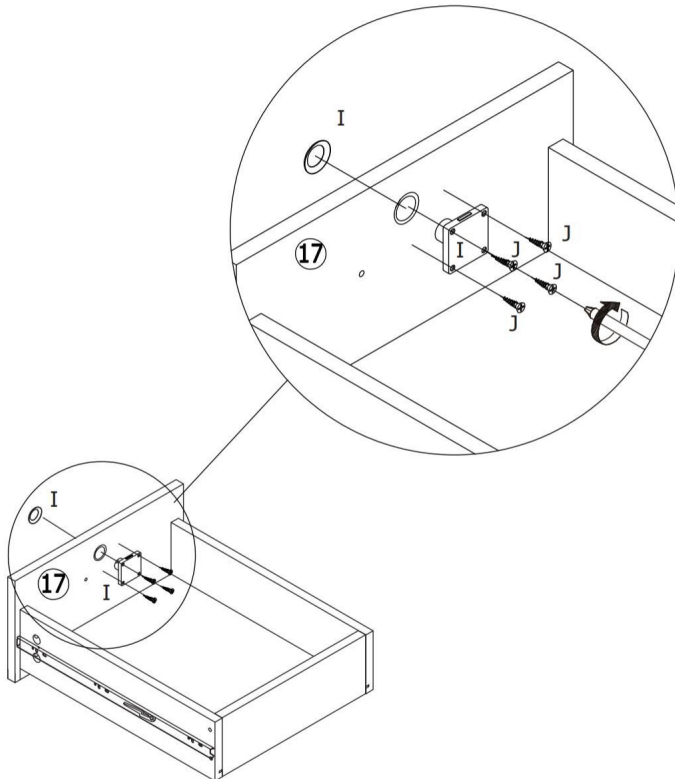
Fixez le rail coulissant 36 à la plaque 19, 18 respectivement avec la vis (A) comme indiqué.



27

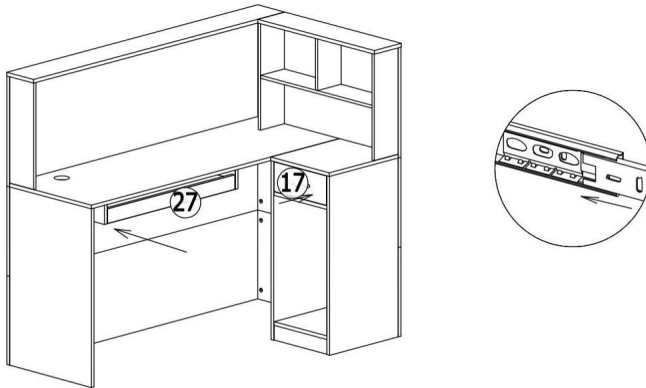


Fix part(I) to the lock hole with screw(J) as shown.








28

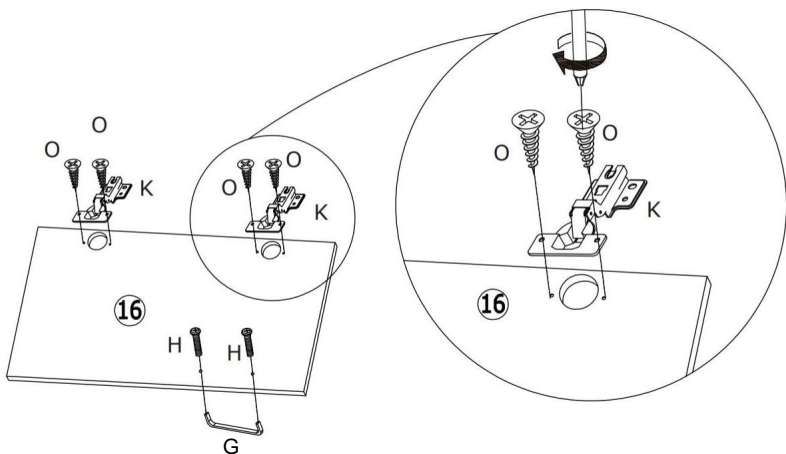
Insert the keyboard tray and drawer along the rails as shown.



29

G x 1  M4 x 96 mm	H x 2  M4 x 18 mm	O x 4  M3.5 x 14 mm	K x 2  DW	
--	--	--	--	--

Fixez la charnière (K) à la plaque 16 avec la vis (O), fixez la poignée (G) à la plaque 16 avec la vis (H) comme indiqué.



30

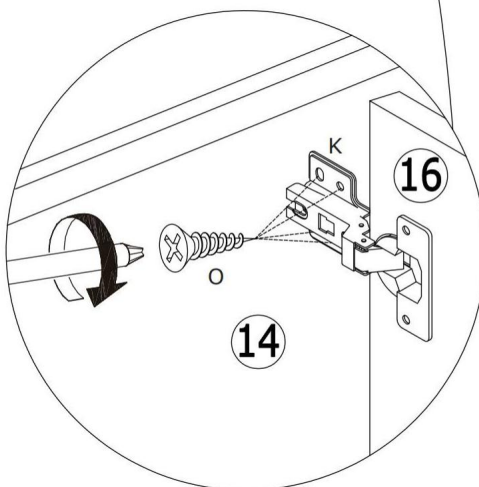
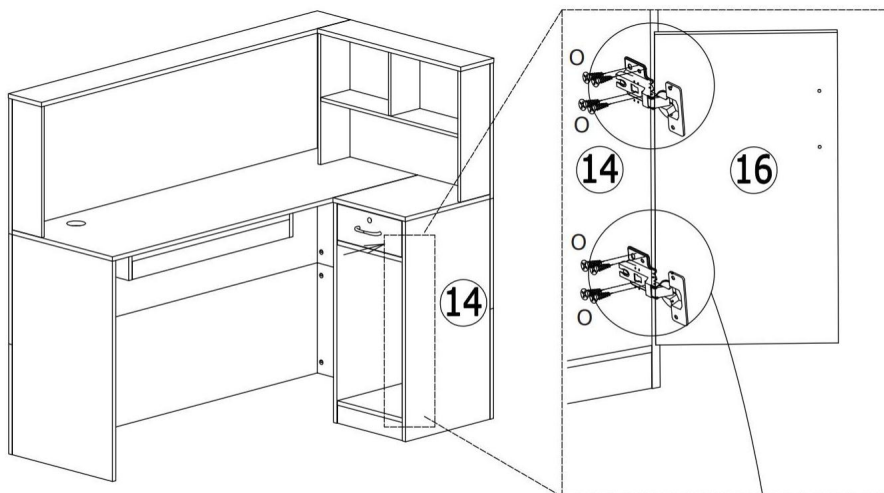
O x 8



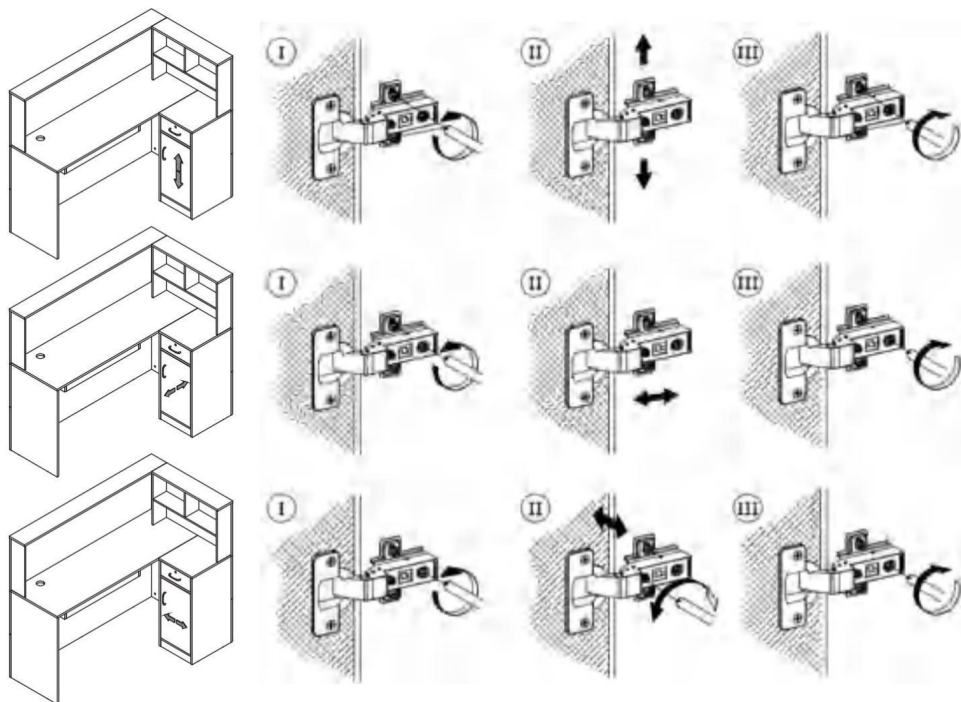
M3.5 x 14 mm



Fixez la plaque 16 à 14 en fixant la charnière avec la vis (o) comme indiqué.



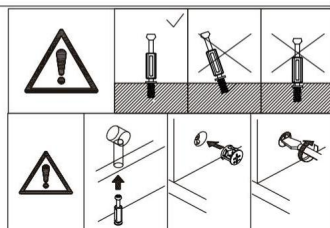
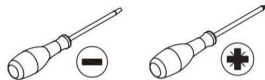
S'il y a un désalignement après l'installation, ajustez la vis pour obtenir la meilleure condition



31

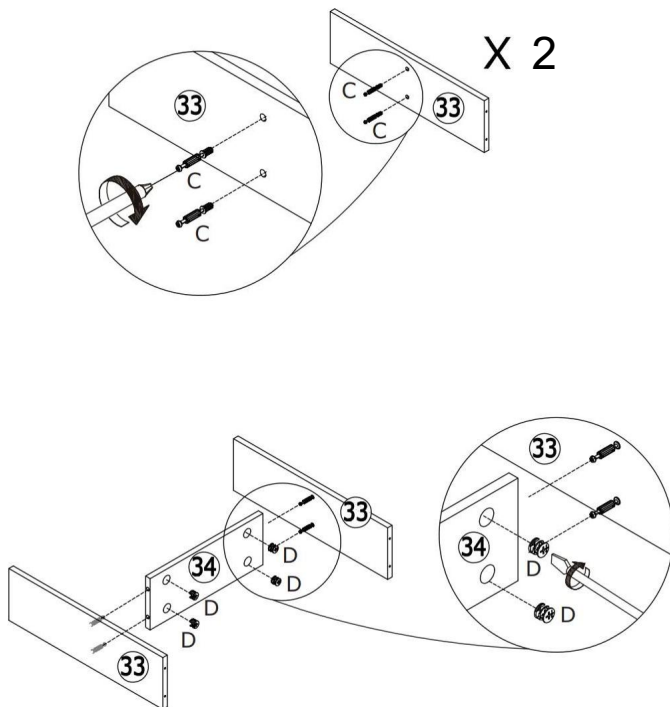
C x 4
M5 x 42 mm

D x 4
Ø 15 x 10 mm



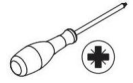
Insérez d'abord la vis à montage rapide (C) dans la plaque 33.

Fixez les plaques 33 à 34 et tournez les verrous à came (D) dans le sens des aiguilles d'une montre pour serrer comme indiqué.

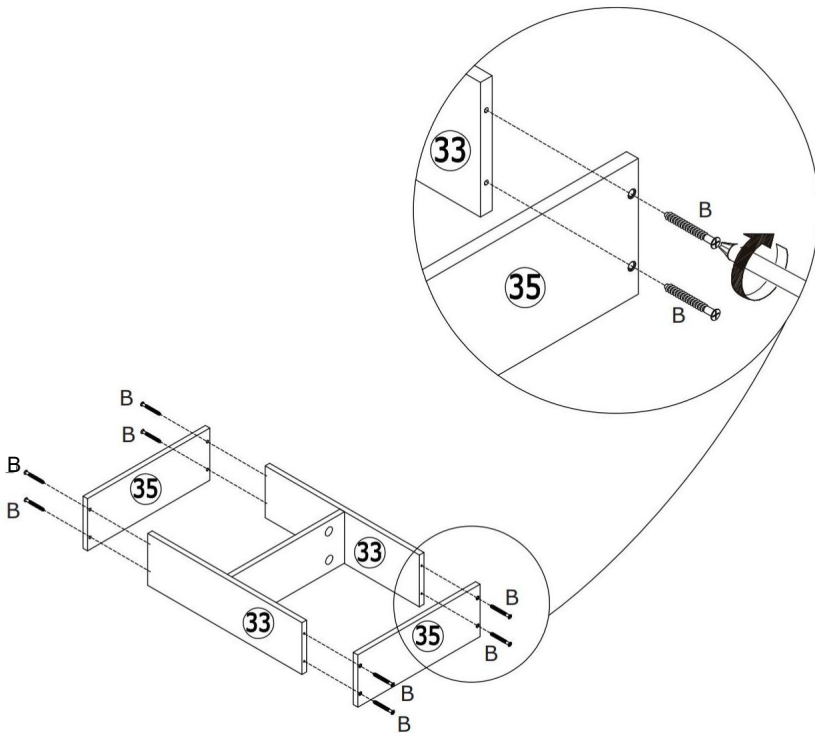


32

B x 8
M5 x 40 mm



Fixez la plaque 35 à la plaque 33 avec la vis (B) comme indiqué.



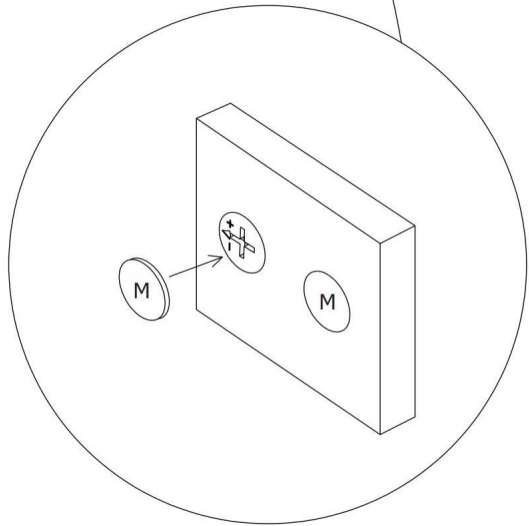
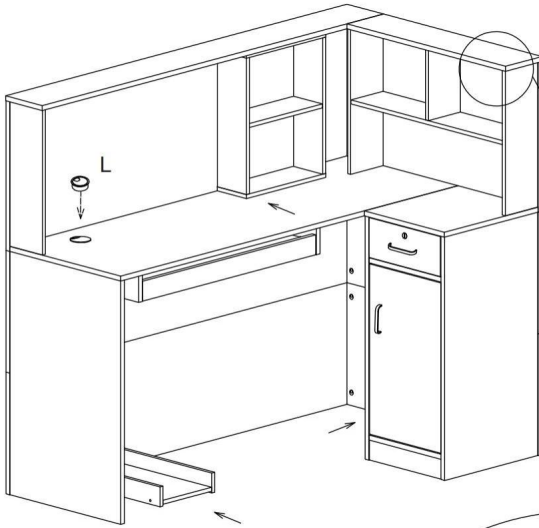


LxI

M x 20

0 60

OU



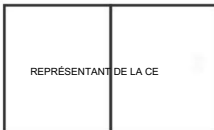
PARAMÈTRE DU PRODUIT

Modèle	SS-601
Poids de chargement sécuritaire	50kg
Couleur	Noir
Taille du produit	1400*800*1200 mm

Fabricant : Shanghaimuxinmuyeyouxiangongsi Adresse :
Shuangchenglu 803nong11 hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importé en Australie : SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW2122
Australie

Importé aux États-Unis : Sanven Technology Ltd. Suite 250, 9166 Anaheim Place,
Rancho Cucamonga, CA91730



E-CrossStu GmbH
Mainzer Landstr.69, 60329 Francfort-sur-le-Main.



YH CONSULTING LIMITÉE.
A/S YH Consulting Limited Bureau 147, Centurion
Maison, London Road, Staines-upon-Thames, Surrey,
TW18 4AX

SICHERHEITSHINWEISE

WARNUNG:

Lesen Sie dieses Material, bevor Sie dieses Produkt verwenden. Andernfalls kann es zu schweren Verletzungen kommen.

Vorsichtsmaßnahmen bei der

Montage 1. Die Montage muss gemäß dieser Anleitung erfolgen. Eine unsachgemäße Montage kann Gefahren schaffen.

2. Tragen Sie ANSI-zugelassene Schutzbrillen und strapazierfähige Arbeitshandschuhe bei der Montage.

3. Halten Sie den Versammlungsbereich sauber und gut beleuchtet.

4. Halten Sie während der Montage unbeteiligte Zuschauer vom Bereich fern.

5. Nicht montieren, wenn Sie müde sind oder unter dem Einfluss von Alkohol, Drogen oder Medikamenten.

6. Die Produkteigenschaften gelten für ordnungsgemäß und vollständig montierte Produkte.

7. Auf einer flachen, ebenen, harten und glatten Oberfläche montieren, die den Rezeptionstresen sicher tragen kann.

8. Weitere Informationen zu den im Folgenden aufgeführten Teilen finden Sie
Seiten finden Sie im Montagediagramm dieses Handbuchs. Packen Sie alle Teile in einem sauberen Arbeitsbereich aus und trennen Sie sie.

Vorsichtsmaßnahmen

treffen 1. NICHT AUF DIESEM GEGENSTAND SITZEN ODER STEHEN.

2. Dieses Produkt ist kein Spielzeug. Erlauben Sie Kindern nicht, mit oder in der Nähe dieses Artikel.

3. Überschreiten Sie nicht die angegebene Gewichtskapazität.

4. Nur auf einer flachen, ebenen, harten und glatten Oberfläche verwenden, die sicher
Unterstützen Sie einen voll ausgestatteten Empfangstresen.

5. Nur bestimmungsgemäß verwenden.

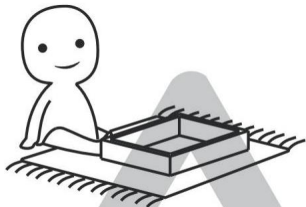
6. Vor jedem Gebrauch prüfen; nicht verwenden, wenn Teile lose oder beschädigt sind.

BEWAHREN SIE DIESES HANDBUCH AUF



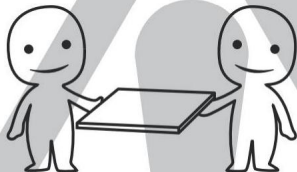
WICHTIGE INFORMATIONEN!

Bitte lesen Sie das gesamte Handbuch, bevor Sie mit der Montage und/oder Verwendung dieses Produkts beginnen. Befolgen Sie das Handbuch sorgfältig und bewahren Sie es zum späteren Nachschlagen auf.



KRATZER VERMEIDEN!

Um Kratzer zu vermeiden, sollten diese Möbel auf einer weichen Unterlage – beispielsweise einem Teppich – aufgebaut werden.



EFFIZIENZ VERBESSERN!

Versuchen Sie, einen Partner zu finden, der die Installation gemeinsam mit Ihnen durchführt. So können Sie die Installationseffizienz steigern und die Zeit verkürzen.



m 10



f ~~NTI-TOPPLE~~ WARNING /

Umgekippte Möbel können schwere oder tödliche Quetschverletzungen verursachen. Um ein Umkippen zu verhindern, verwenden Sie unbedingt die Wandhalterung. Wenn diese nicht im Lieferumfang dieses Produkts enthalten ist, kaufen Sie bitte eine Wandhalterung, die zu Ihrer Wand passt. Wenn Sie sich nicht sicher sind, holen Sie sich professionellen Rat. Bitte lesen und befolgen Sie jeden Schritt der Anleitung sorgfältig.

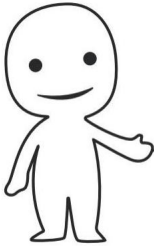
WICHTIG /

Es ist wichtig, dass jedes Produkt, das mit Schrauben (egal welcher Art) zusammengebaut wurde, zwei Wochen nach der Montage und alle drei Monate erneut festgezogen wird, um die Stabilität während der gesamten Lebensdauer des Produkts zu gewährleisten.

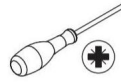
Zur regelmäßigen Pflege und Reinigung des Produkts wischen Sie den Rahmen gründlich mit einem in neutrales Reinigungsmittel getauchten Lappen ab und trocknen Sie ihn anschließend mit einem sauberen Lappen. Wischen Sie Glasmaterialien mit einem mit Wasserglasreiniger angefeuchteten Lappen ab und trocknen Sie ihn anschließend mit einem trockenen Lappen.

Verwenden Sie keinen Akkuschrauber und wenden Sie bei der Installation nicht zu viel Kraft an, da die Platine leicht zerbricht.

TEILELISTE



Please prepare the following tools



A



Bitte überprüfen Sie bei der Installation sorgfältig, ob jede Schraube dem Handbuch entspricht. Zubehör mit ähnlichen Formen kann anhand der Größe unterschieden werden.

A x 20



M3,5 x 12 mm

B x 18



M5 x 40 mm

Cx88



M5 x 42 mm

D x88



∅ 15 x 10 mm

E x 1



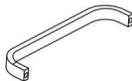
M5

F x 20



∅8 x 40 mm

G x 2



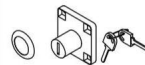
M4 x 96 mm

H x 4



M4 x 18 mm

I x 1

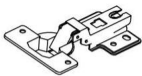


J x 4



M3 x 18 mm

K x 2



DW

L x 1



∅ 60

M x 20



N x 1



O x 12



M3,5 x 14 mm

36

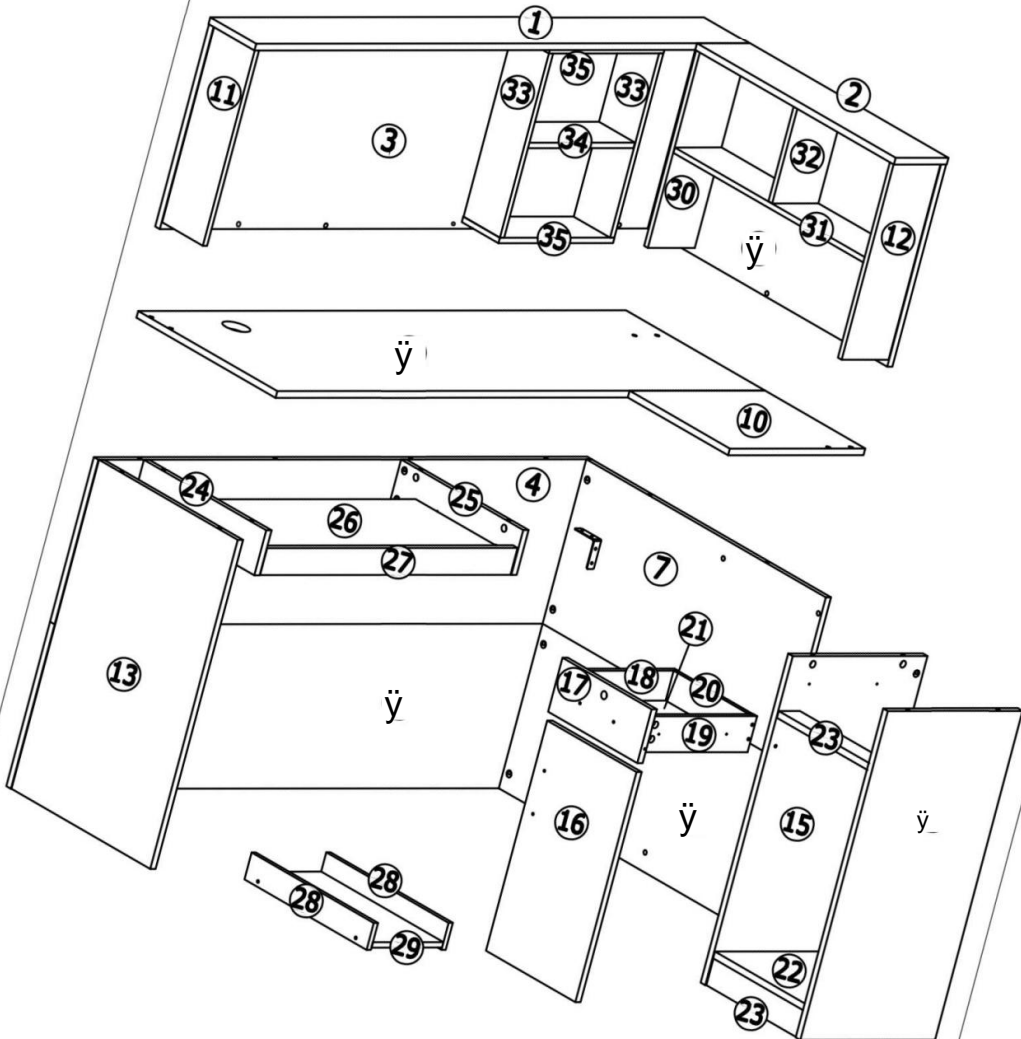


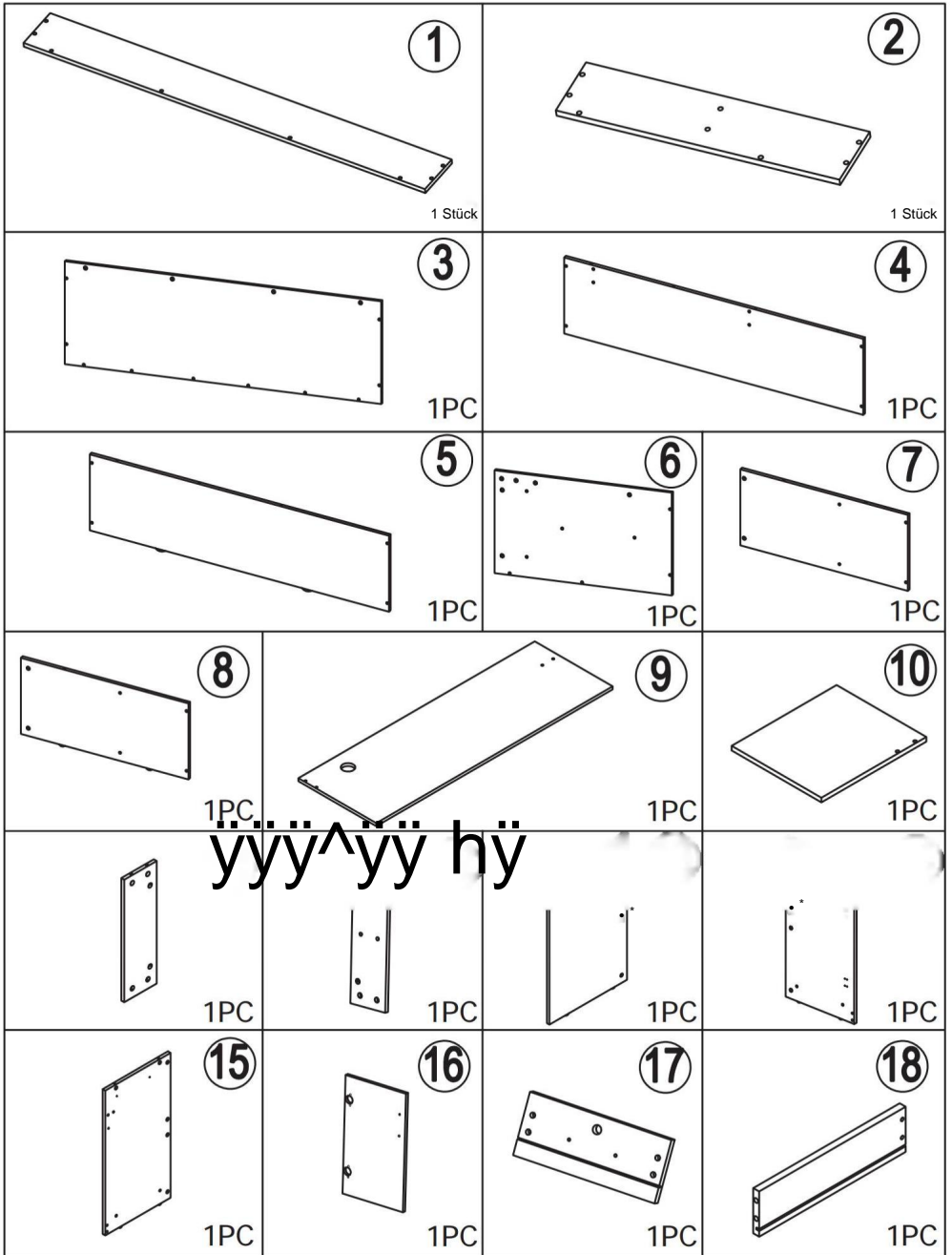
x 2



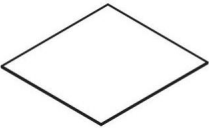
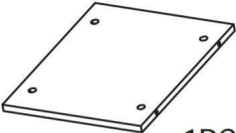
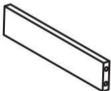
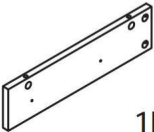
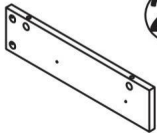


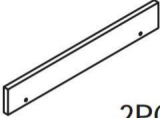
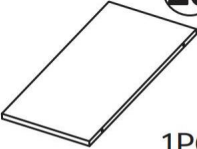
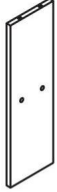
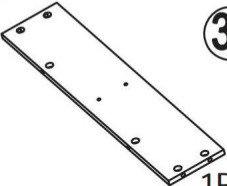
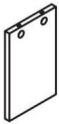
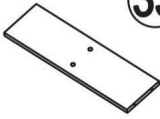

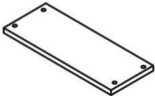
12" 3508W

x 1



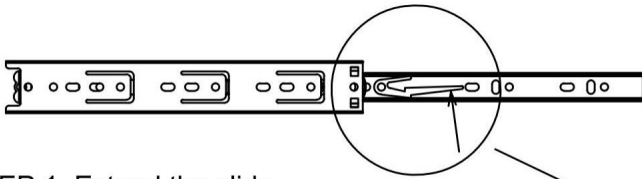




 <p>19 1PC</p>	 <p>20 1 Stück</p>	 <p>21 1 Stück</p>	 <p>22 1PC</p>
 <p>23 2PCS</p>	 <p>24 1PC</p>	 <p>25 1PC</p>	 <p>26 1PC</p>
 <p>27 1 Stück</p>	 <p>28 2PCS</p>	 <p>29 1PC</p>	 <p>30 1PC</p>
 <p>31 1PC</p>	 <p>32 1PC</p>	 <p>33 2PCS</p>	 <p>34 1 Stück</p>
 <p>35 2 STK</p>			

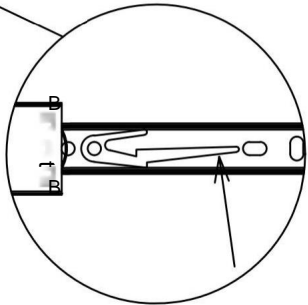
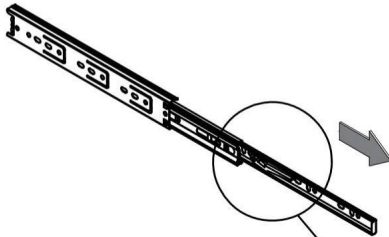
Die Objektträger müssen vor dem Zusammenbau getrennt werden. Nach dem Trennen legen Sie sie beiseite, bis sie für den Zusammenbau benötigt werden.

Die Laufschiene müssen vor der Montage getrennt werden. Nach dem Trennen sind sie beiseite zu legen, bis sie für die Montage gebogen werden.



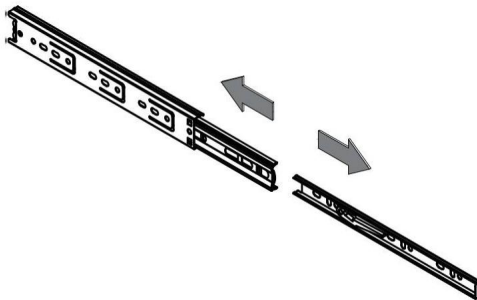
STEP 1: Extend the slide

SCHRITT 1: Laufschiene ausfahren



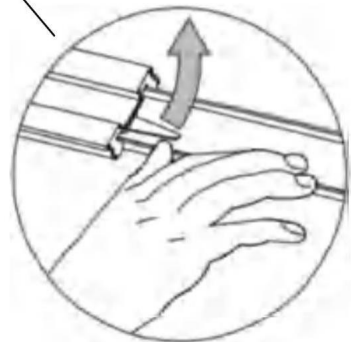
SCHRITT 3: Den Läufer entfernen

SCHRITT 3: Laufschiene entfernen



SCHRITT 2: Den Hebel nach oben drücken

SCHRITT 2: Hebel nach oben drücken



Hinweis: Diese Schiene gehört zu Teil (3).

Hinweis: Diese Schiene wird an Teil (3) befestigt.

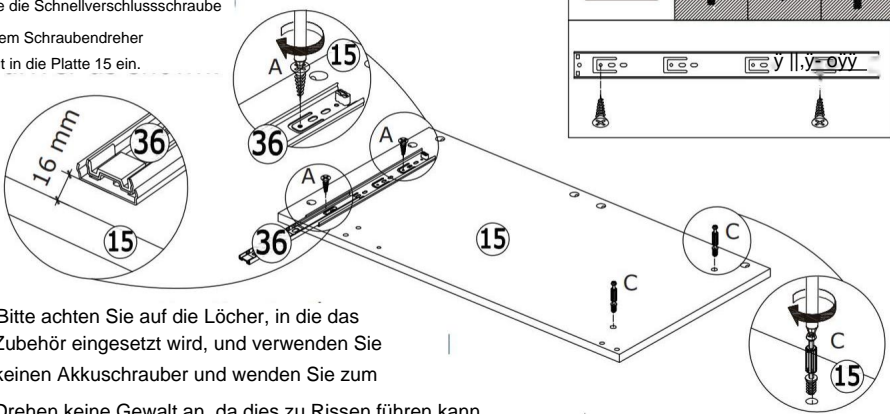
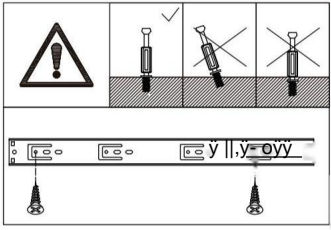
1

- A x 2
M3,5 x 12 mm
- C x 2
M5 x 42 mm



Gleiter trennen, Gleitschiene 36 wie gezeigt mit Schraube (A) an Platte 15 befestigen.

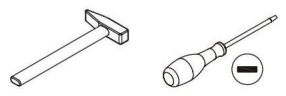
Setzen Sie die Schnellverschlusschraube (C) mit einem Schraubendreher wie gezeigt in die Platte 15 ein.



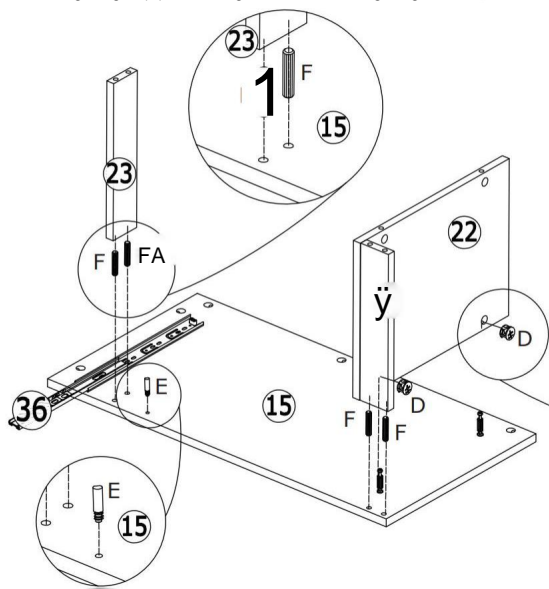
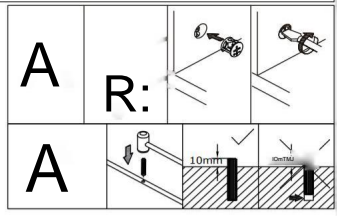
Bitte achten Sie auf die Löcher, in die das Zubehör eingesetzt wird, und verwenden Sie keinen Akkuschrauber und wenden Sie zum Drehen keine Gewalt an, da dies zu Rissen führen kann.

2

- D x 2
0 15 x 10 mm
- E x 1
M5
- F x 4
8 x 40 mm



Befestigen Sie Platte 22 an Platte 15 und drehen Sie die Nockenverriegelungen (D) im Uhrzeigersinn, um sie wie gezeigt festzuziehen.



Befestigen Sie Platte 23 wie gezeigt mit Holzdübel (F) an Platte 15.

Setzen Sie die Schraube (E) in ein entsprechendes Loch in Platte 15 ein.

3

A x 2

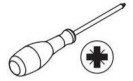


M3,5 x 12 mm

C x 2

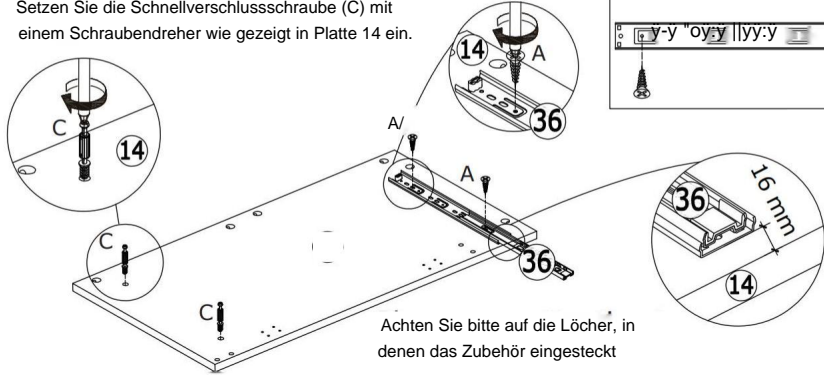
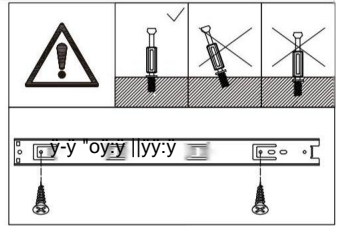


M5 x 42 mm



Befestigen Sie die Gleitschiene 36 wie gezeigt mit der Schraube (A) an der Platte 14.

Setzen Sie die Schnellverschlusschraube (C) mit einem Schraubendreher wie gezeigt in Platte 14 ein.



Achten Sie bitte auf die Löcher, in denen das Zubehör eingesteckt wird.

4

Dx2

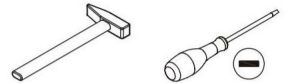


0 15 x 10 mm

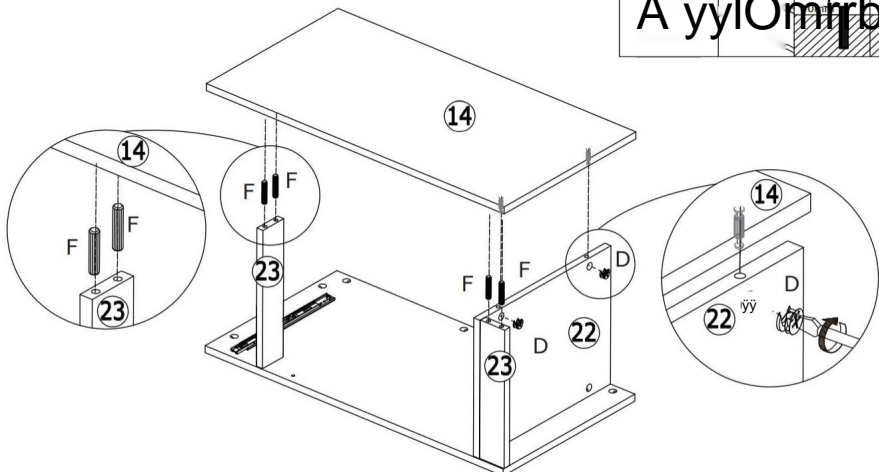
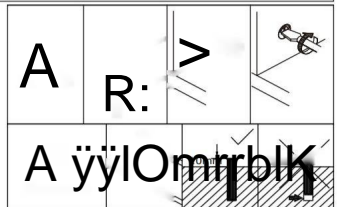
F x 4




0 8 x 40 mm



Decken Sie Platte 14 mit Platte 22 und 23 mit Holzdübel (F) ab und drehen Sie die Nockenverschlüsse (D) im Uhrzeigersinn, um sie wie gezeigt festzuziehen.

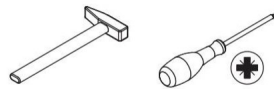


5

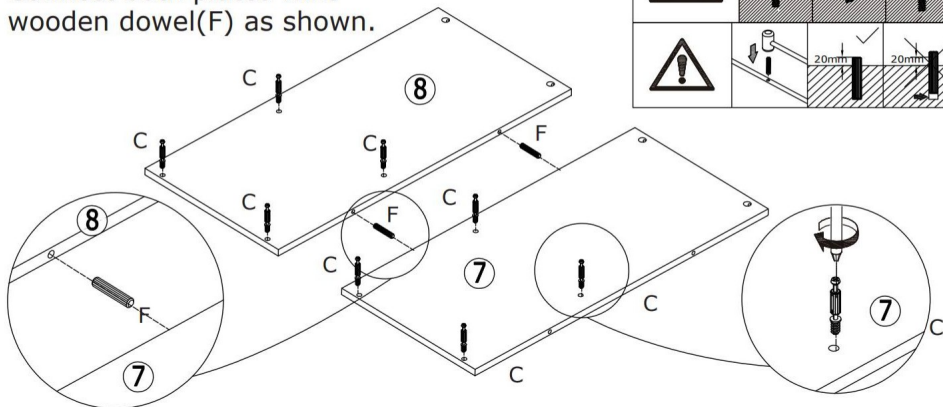
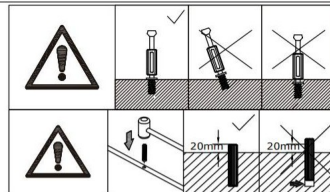
F x 2

 ∅ 8 x 40 mm

C x 8


 M5 x 42 mm

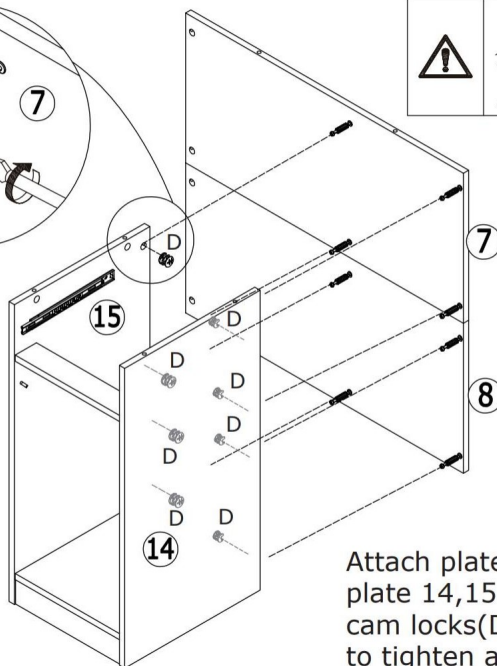
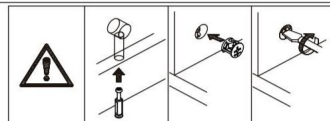
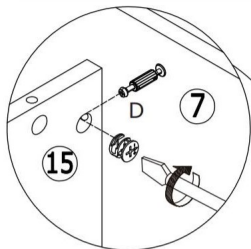
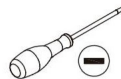


Insert quickfit screw(C) to plate 7 and 8.
 Connect both plates with
 wooden dowel(F) as shown.



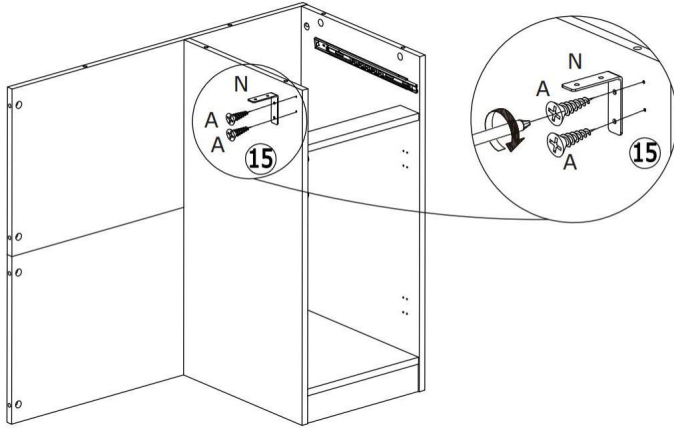
6

D x 8

 ∅ 15 x 10 mm



Attach plate 7,8 to
 plate 14,15 and turn
 cam locks(D) clockwise
 to tighten as shown.

7

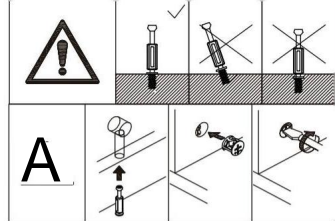
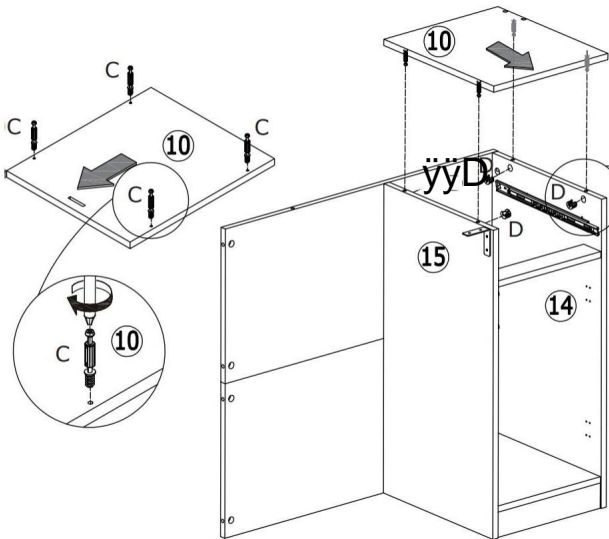


Befestigen Sie Teil (N) wie gezeigt mit Schraube (A) an Platte 15.

8



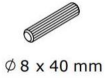
Setzen Sie zuerst die Schnellspannschraube (C) in die Platte 10 ein.



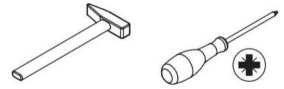
Decken Sie Platte 10 mit Platte 14 und 15 ab und drehen Sie die Nockverriegelungen (D) im Uhrzeigersinn, um sie wie gezeigt festzuziehen.

9

F x 4



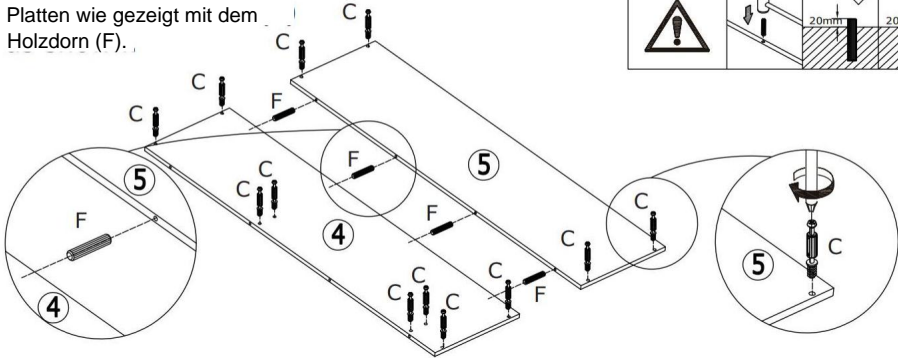
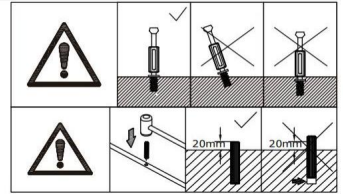
C x 12



Schnellschraube (C) mit Schraubendreher in Platte 4 und 5 eindrehen.

Verbinden Sie beide

Platten wie gezeigt mit dem Holzdorn (F).

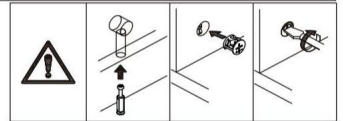
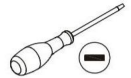


10

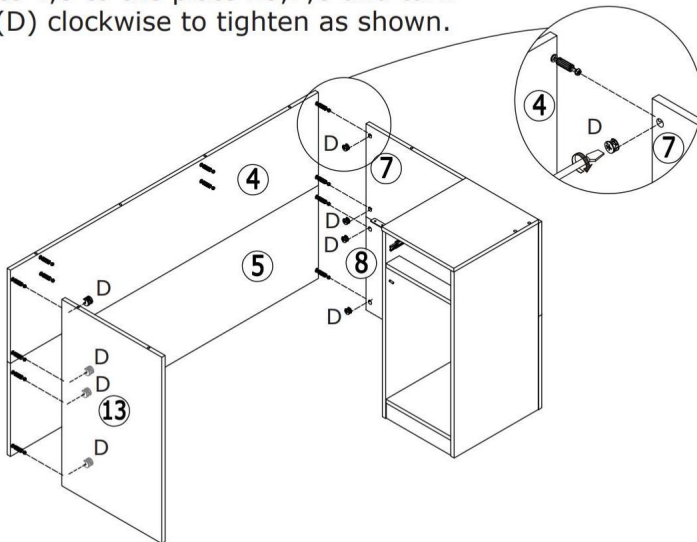
D x 8



∅ 15 x 10 mm



Attach plate 4,5 to the plate 13,7,8 and turn cam locks(D) clockwise to tighten as shown.

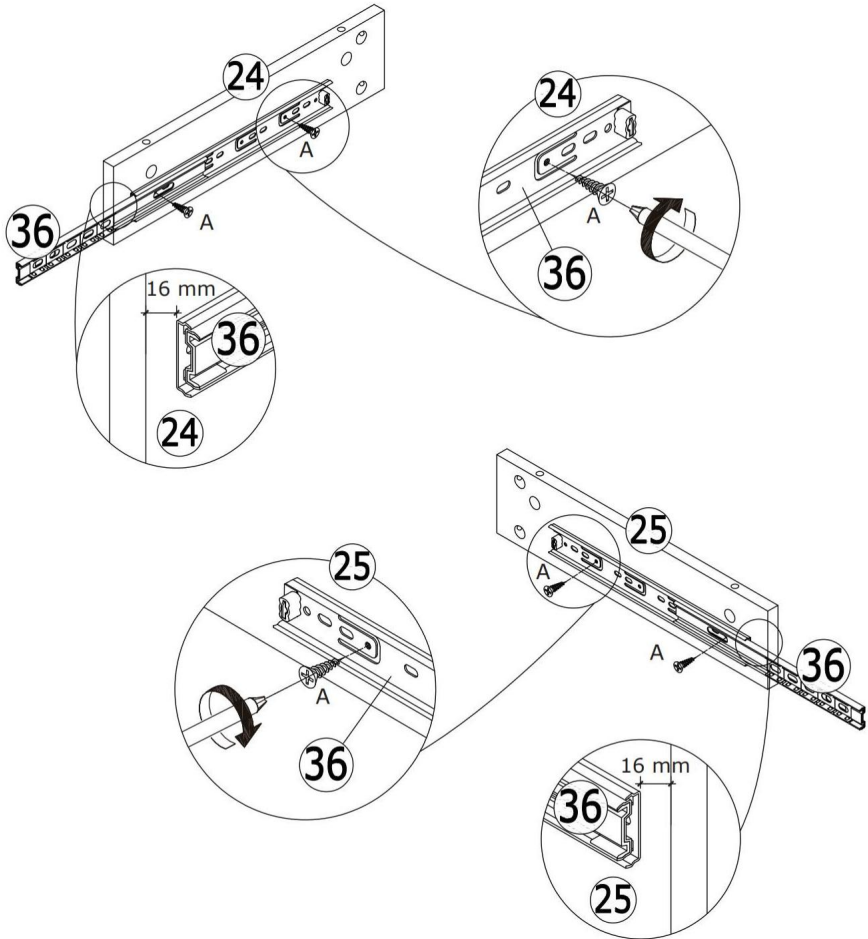
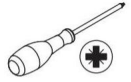


11

A x 4



M3.5 x 12 mm



Befestigen Sie die Gleitschiene 36 wie gezeigt jeweils mit der Schraube (A) an der Platte 24,25.

12

D x 4



0 15 x 10 mm Ø 8 x 40 mm

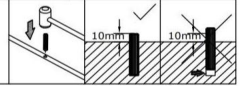
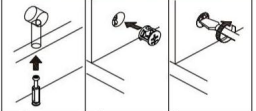
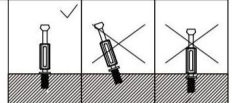
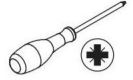
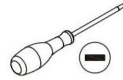
F x 6



C x 2



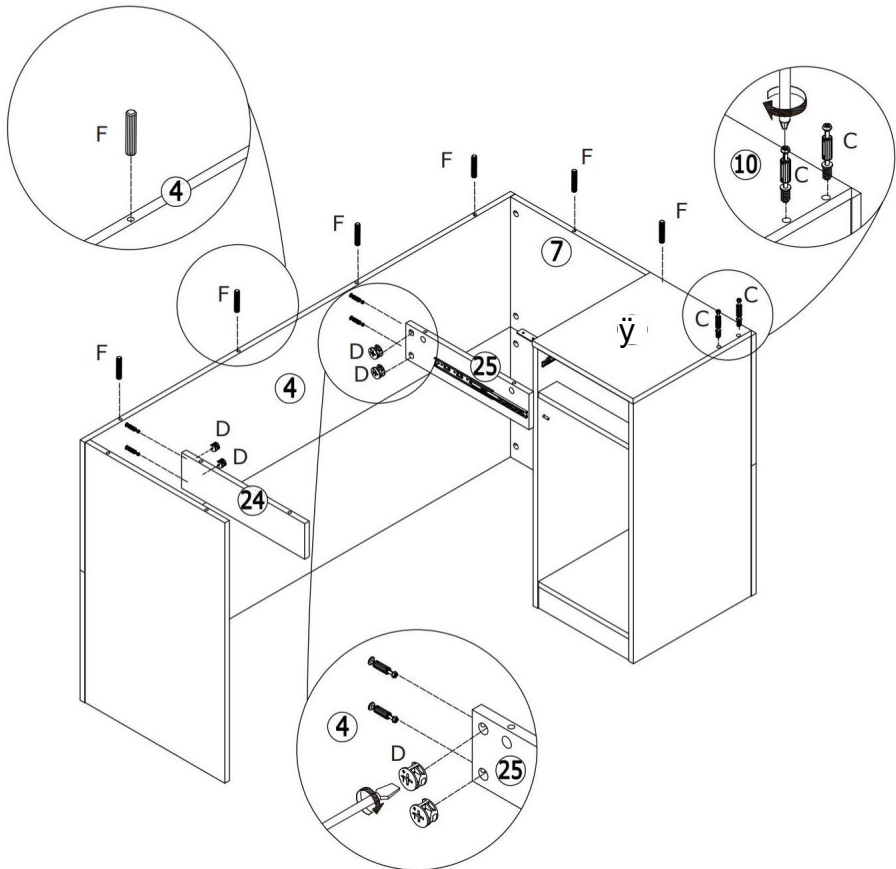
M5 x 42 mm



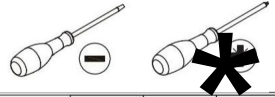
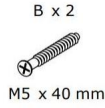
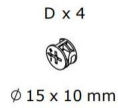
Befestigen Sie die Platten 24 und 25 an der Platte 4, drehen Sie die Nocke Verriegelung (D) im Uhrzeigersinn drehen und festziehen, wie gezeigt.

Schnellverschlusschraube (C) mit einem Schraubendreher in Platte 10 einschrauben.

Holzdübel (F) wie abgebildet in Platte 4 und 7 einschlagen.



13



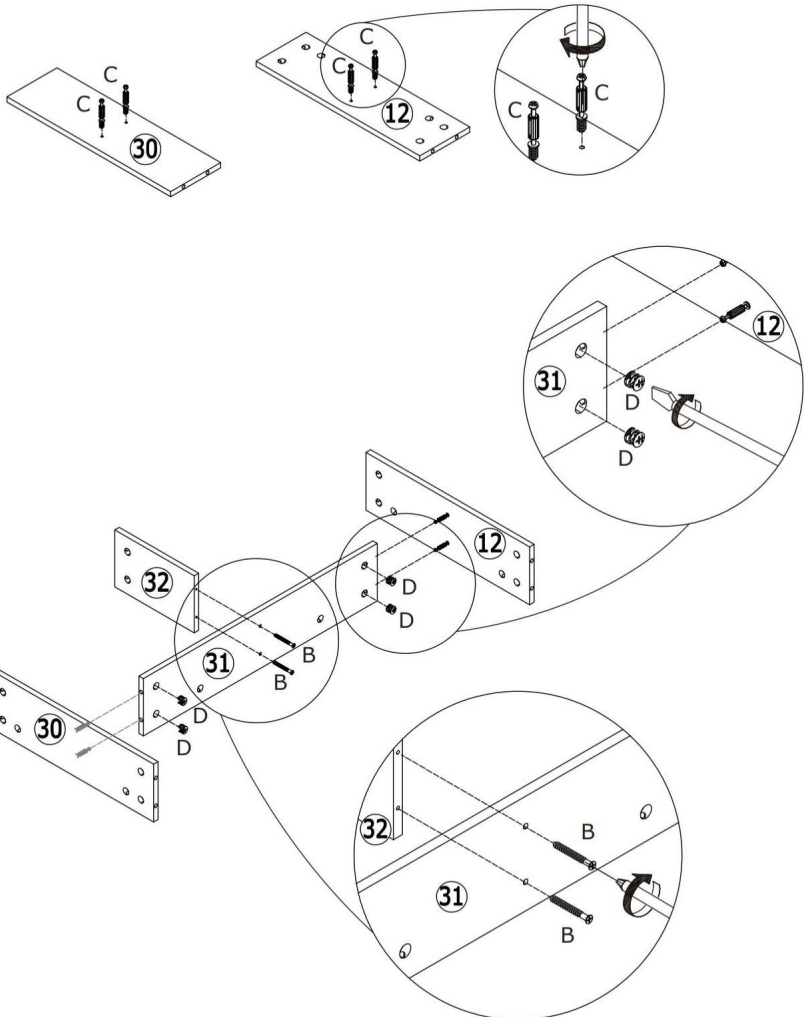
Setzen Sie die Schnellverschlusschraube (C) wie gezeigt in die Platten 12 und 30 ein.

Befestigen Sie Platte 12,30 an Platte 31 und drehen Sie die Nockenverriegelungen (D) im Uhrzeigersinn, um sie wie gezeigt festzuziehen.

Verbinden Sie Platte 32 mit 31 mit Schraube (B) wie gezeigt.

Ein \neq

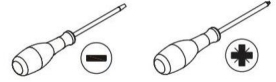
Ein $>$



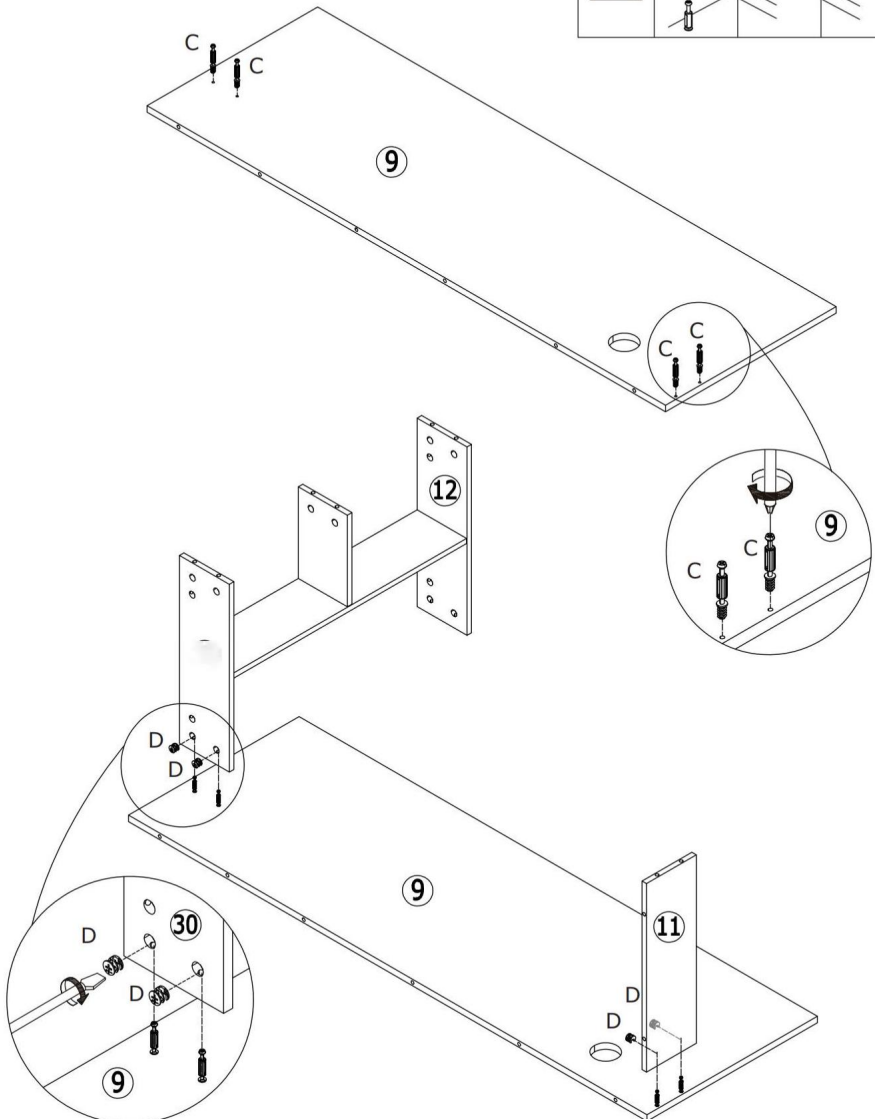
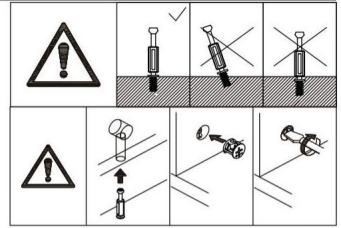
14

C x 4
M5 x 42 mm

D x 4
015x10 mm



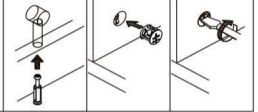
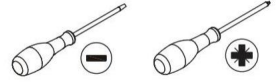
Setzen Sie die Schnellverschlusschraube (C) wie gezeigt in Platte 9 ein.
Befestigen Sie Platte 30 und 11 an Platte 9 und drehen Sie die
Nockenverriegelungen (D) im Uhrzeigersinn, um sie wie gezeigt festzuziehen.



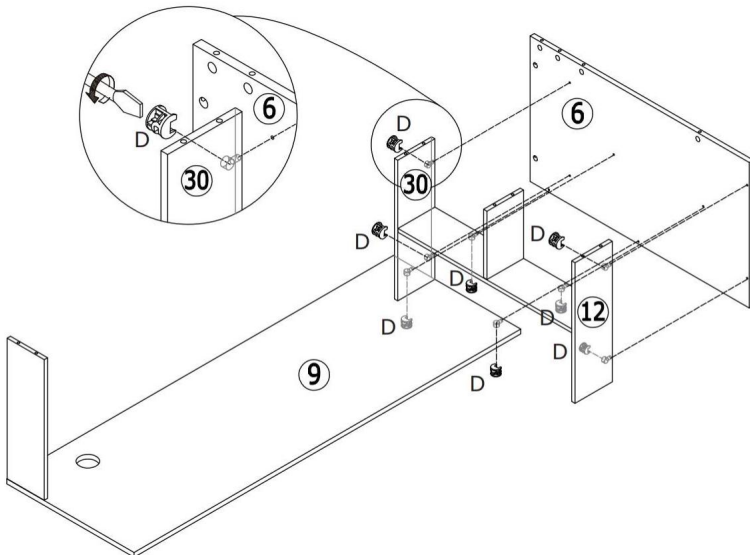
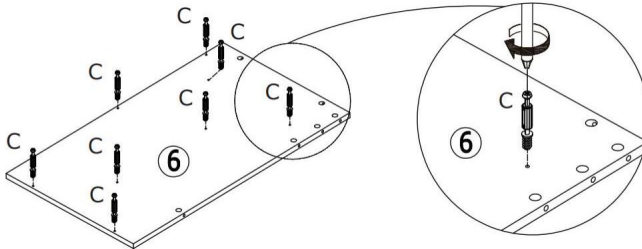
15

C x 8
M5 x 42 mm

D x 8
015x10 mm




Setzen Sie die Schnellverschlusschraube (C) wie gezeigt in Platte 6 ein.
Befestigen Sie Platte 6 an Platte 9,12,30 und drehen Sie die
Nockenverschlüsse (D) im Uhrzeigersinn, um sie wie gezeigt festzuziehen.

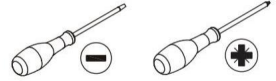


16

C x 10

 M5 x 42 mm

D x 10

 Ø 15 x 10 mm

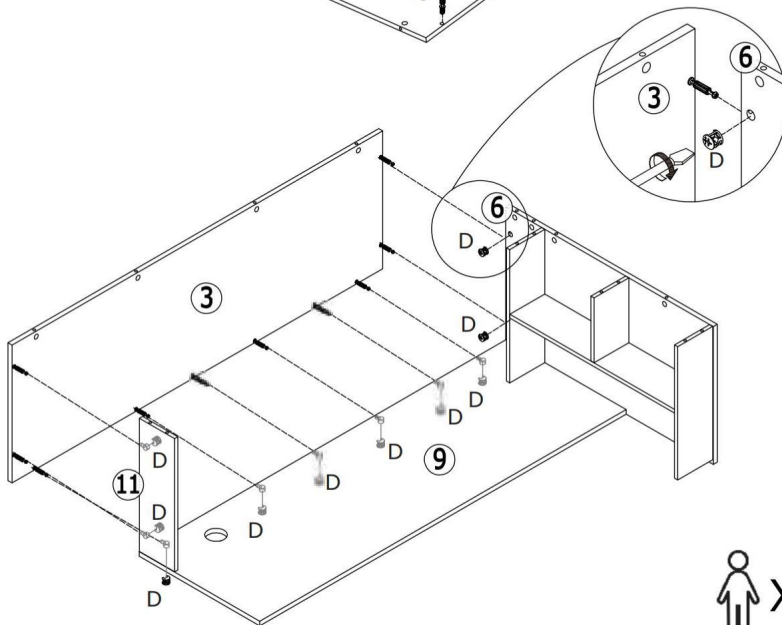
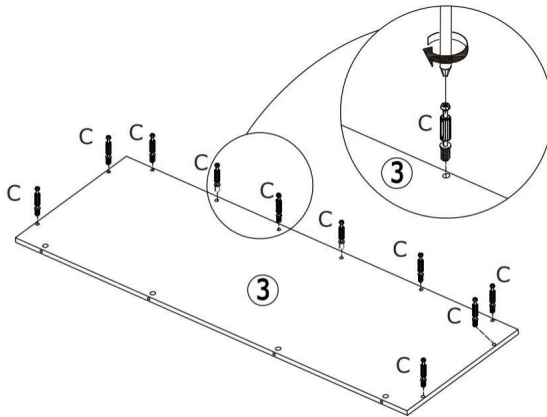
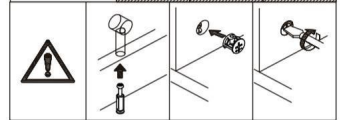


Ein f ¥ ¥

Setzen Sie die Schnellverschlusschraube (C) wie gezeigt in Platte 3 ein.

Decken Sie Platte 3 mit Platte 11, 9 und 6 ab, und drehen Sie den

Nockenverschluss (D) im Uhrzeigersinn, um ihn wie gezeigt festzuziehen.

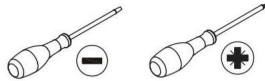


 X 3

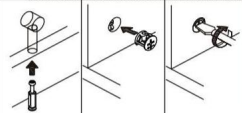
17

C x 16
M5 x 42 mm

D x 16
0 15 x 10 mm



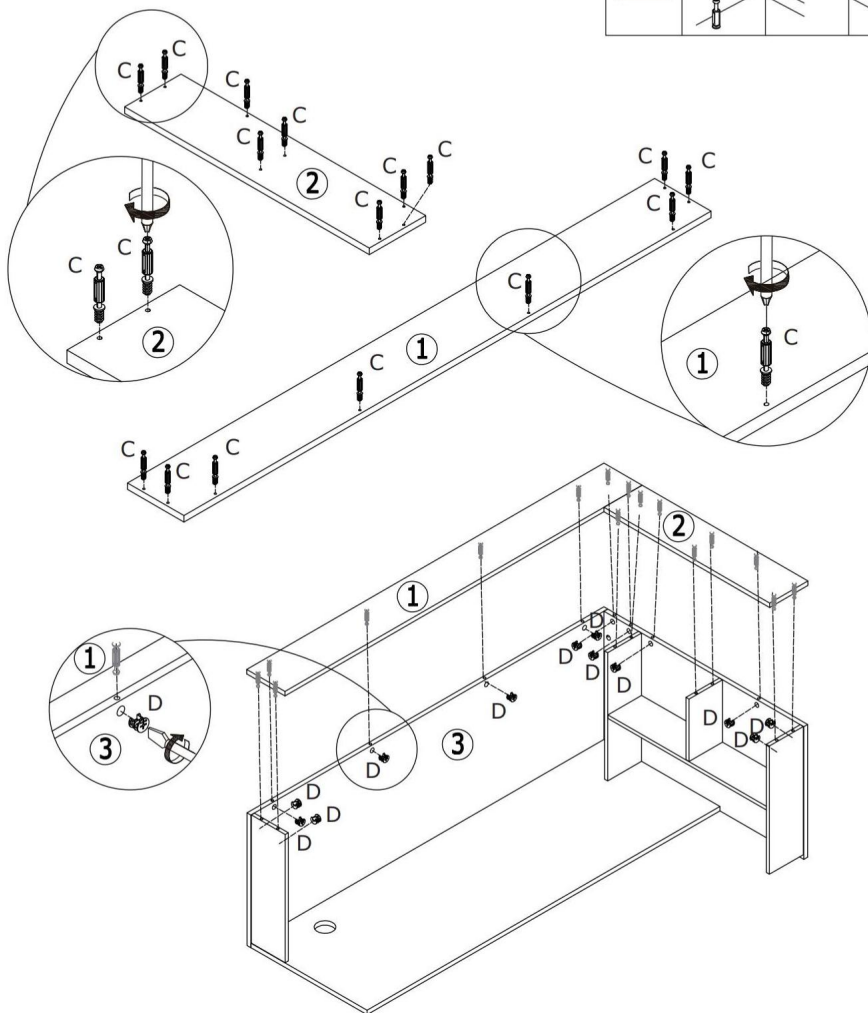
A



Setzen Sie die Schnellspannschraube (C) wie gezeigt in die Platten 1 und 2 ein. Bedecken

Sie die Platten 1 und 2 mit den Platten 11,3,6 und

Drehen Sie die Nockenverriegelungen (D) im Uhrzeigersinn, um sie wie gezeigt festzuziehen.

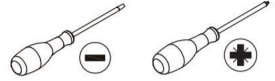


„Cx6“

D x 8

55 M5 x 42 mm

0 15 x 10 mm

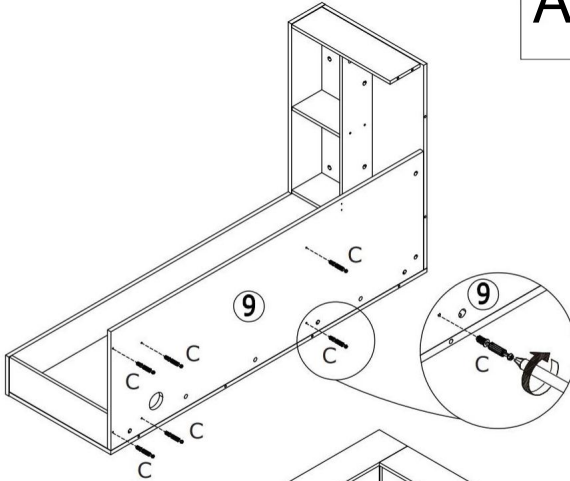
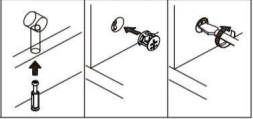


Setzen Sie zuerst die Schnellspannschraube (C) in die Platte 9 ein.
den Stall an das Bodenteil anbringen und die Nocke drehen

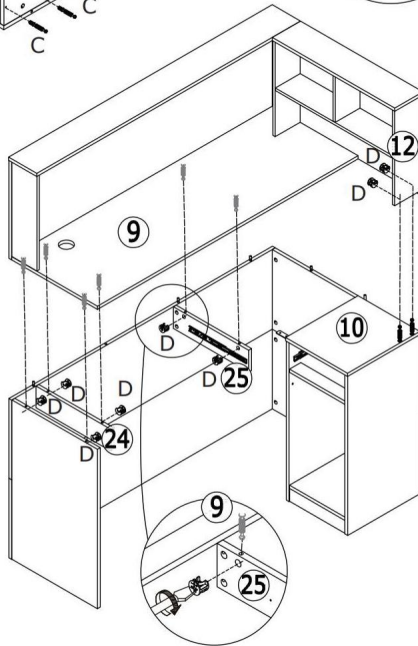
Drehen Sie die Verriegelungen (D) im Uhrzeigersinn, um sie wie gezeigt festzuziehen.

Ein

A



 X 3

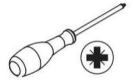


19

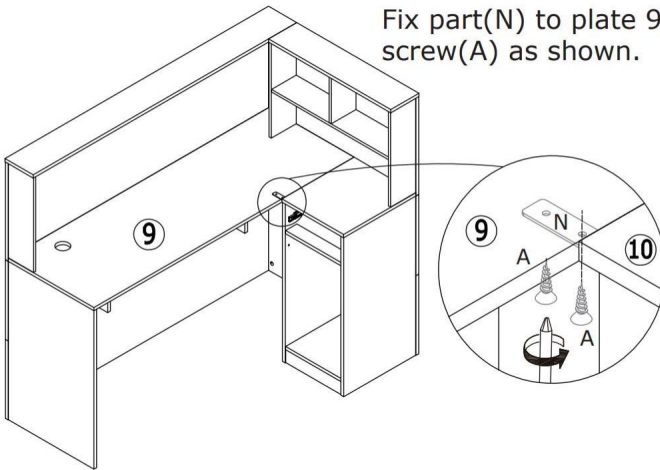
A x 2



M3.5 x 12 mm



Fix part(N) to plate 9 with screw(A) as shown.



20

C x 2

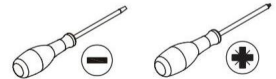


M5 x 42 mm

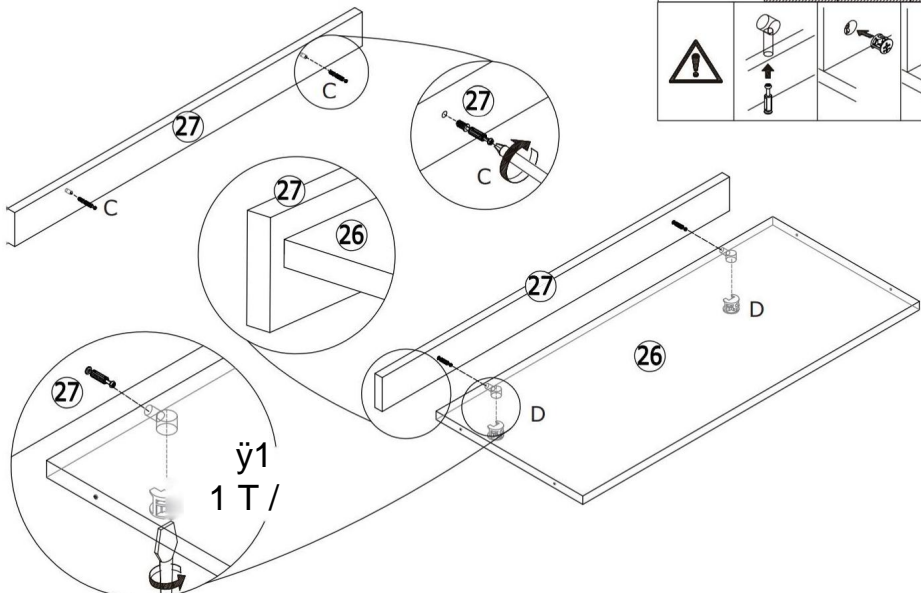
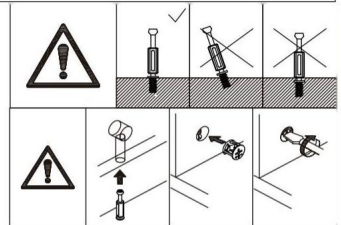
D x 2



015x10 mm



Setzen Sie zuerst die Schnellverschlusschraube (C) in Platte 27 ein. Verbinden Sie Platte 27 mit 26 und drehen Sie die Nockenverriegelungen (D) im Uhrzeigersinn, um sie wie gezeigt festzuziehen.



21

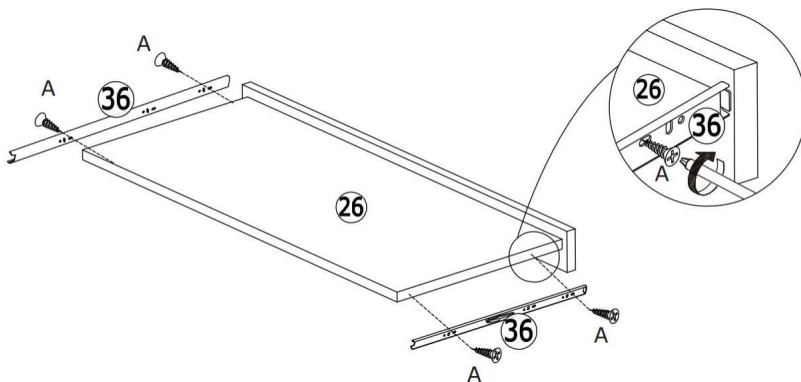
A x 4



M3.5 x 12 mm



Befestigen Sie Läufer 36 wie gezeigt mit Schraube (A) an Platte 26.



22

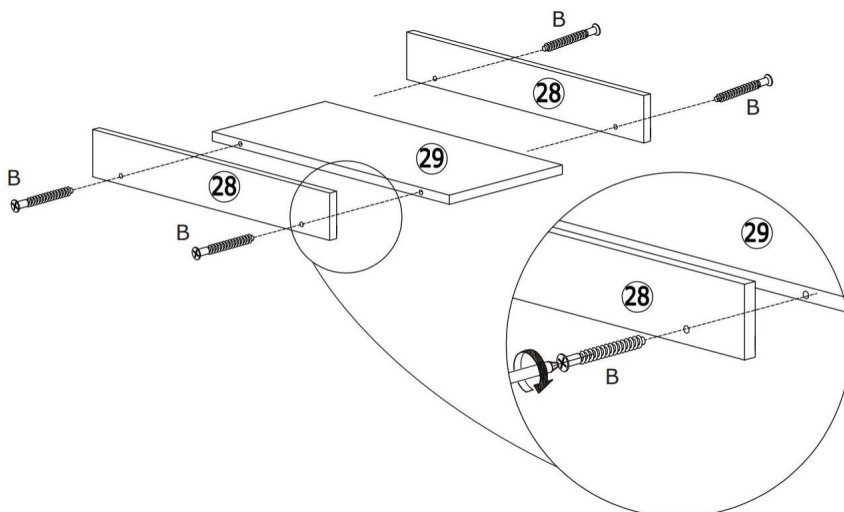
B x 4



M5 x 40 mm

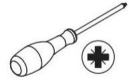


Verbinden Sie Platte 28 mit 29 mithilfe der Schraube (B) wie gezeigt.

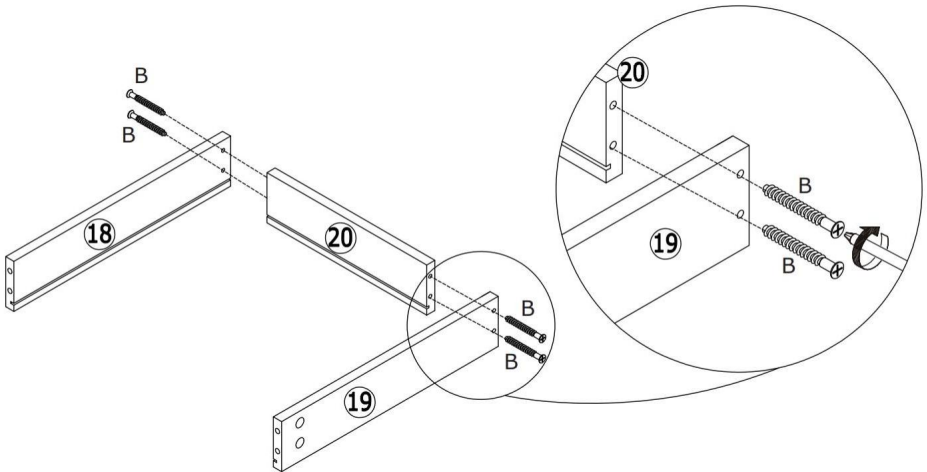


23

B x 4
M5 x 40 mm

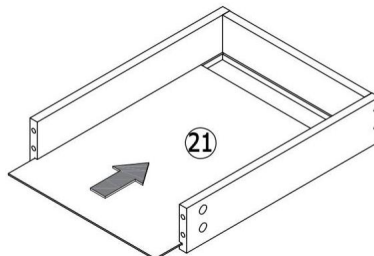


Befestigen Sie Platte 18,19 wie gezeigt mit Schraube (B) an Platte 20.

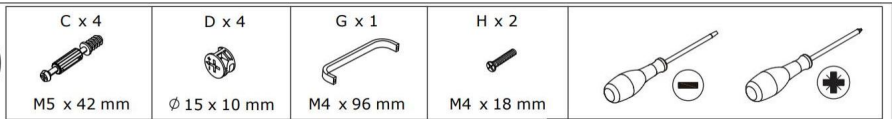


24

Schieben Sie Platte 21 wie gezeigt in die verfügbaren Schlitz.



25



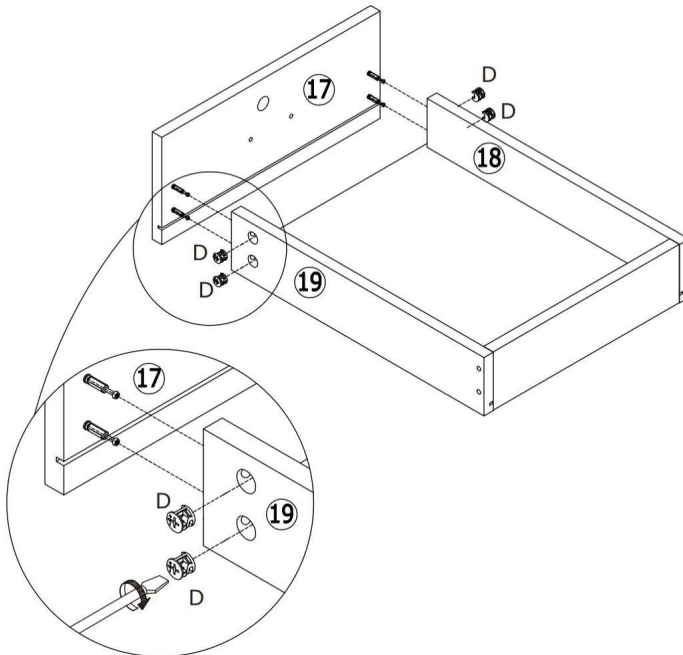
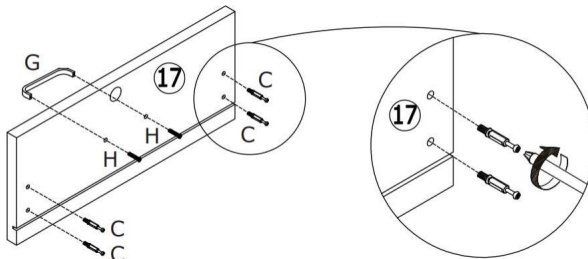
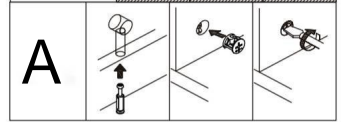
Ein

Setzen Sie zuerst die Schnellverschlusschraube (C) in Platte 17 ein.

Befestigen Sie den Griff (G) wie gezeigt mit der Schraube (H).

Befestigen Sie Platte 17 am Bauteil und drehen Sie die

Nockenverriegelungen (D) im Uhrzeigersinn, um sie wie gezeigt festzuziehen.

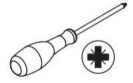


26

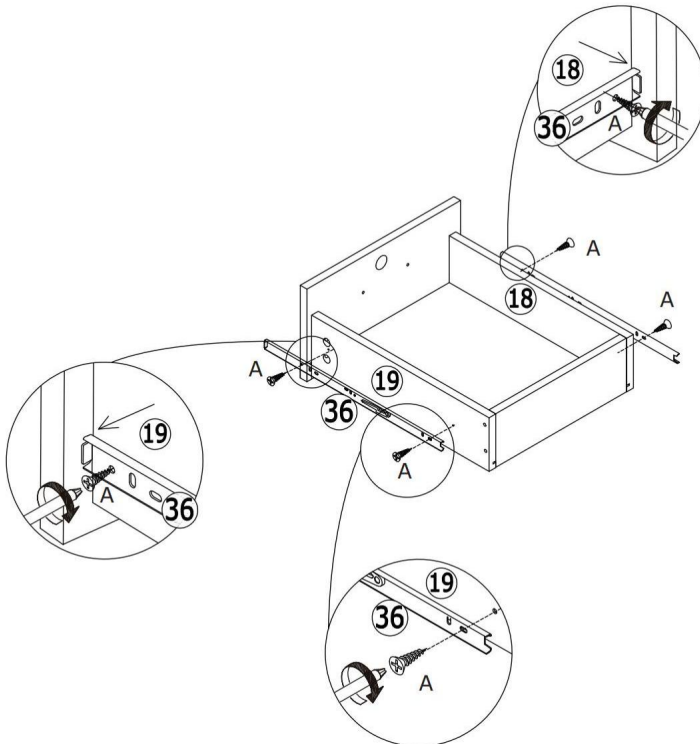
A x 4



M3.5 x 12 mm



Befestigen Sie die Gleitschiene 36 wie gezeigt mit der Schraube (A) an der Platte 19,18.



27

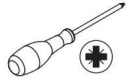
I x 1



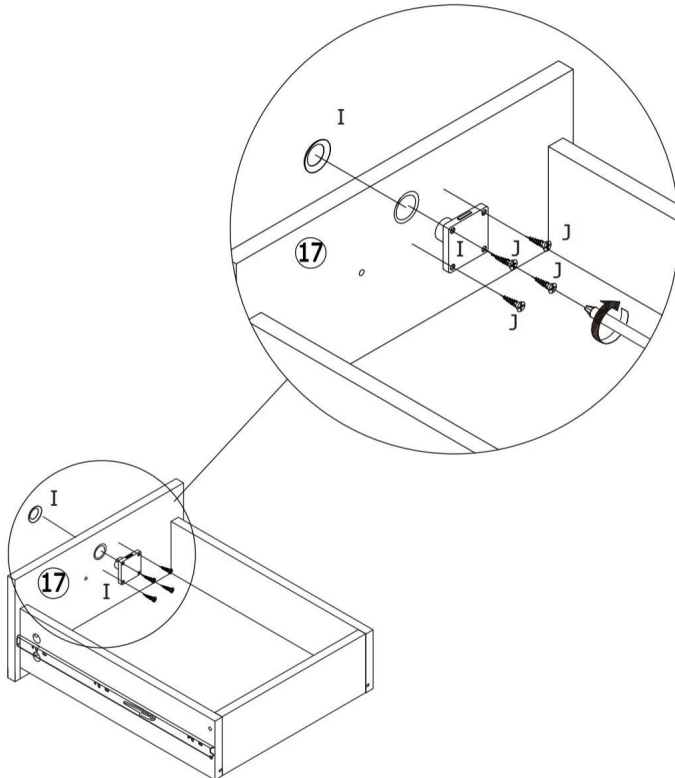
J x 4



M3 x 18 mm

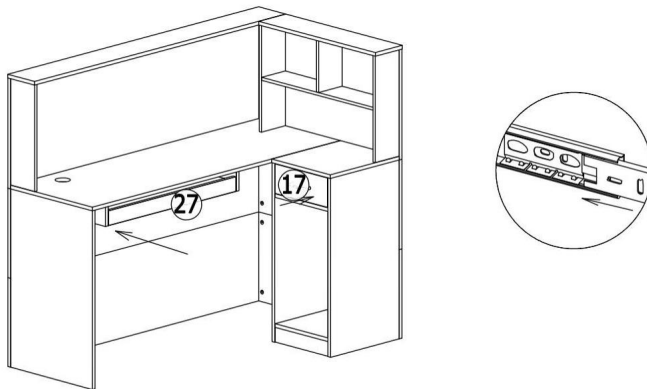


Fix part(I) to the lock hole with screw(J) as shown.








28

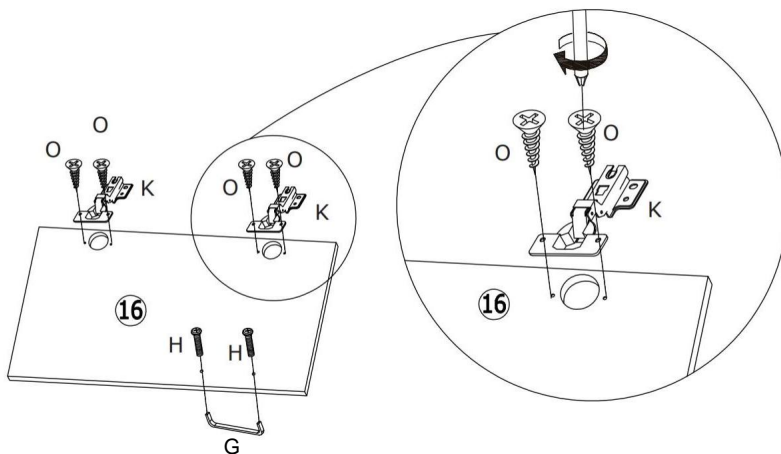
Insert the keyboard tray and drawer along the rails as shown.



29

G x 1  M4 x 96 mm	H x 2  M4 x 18 mm	O x 4  M3.5 x 14 mm	K x 2  DW	
--	--	--	--	--

Befestigen Sie das Scharnier (K) mit der Schraube (o) an Platte 16 und den Griff (G) mit der Schraube (H) wie gezeigt an Platte 16.



30

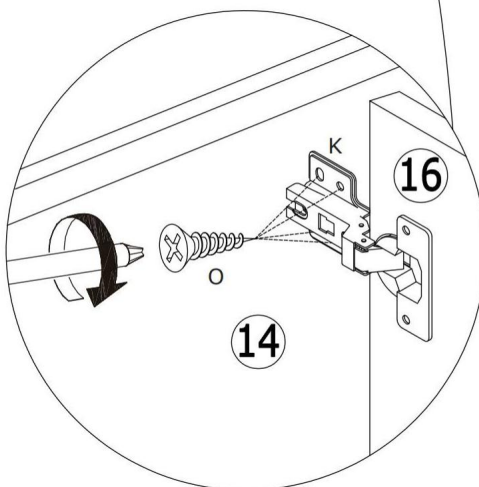
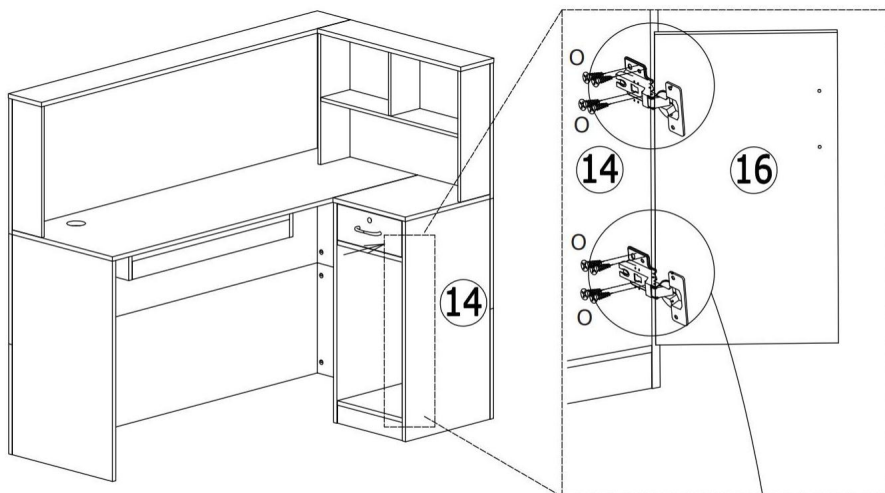
O x 8



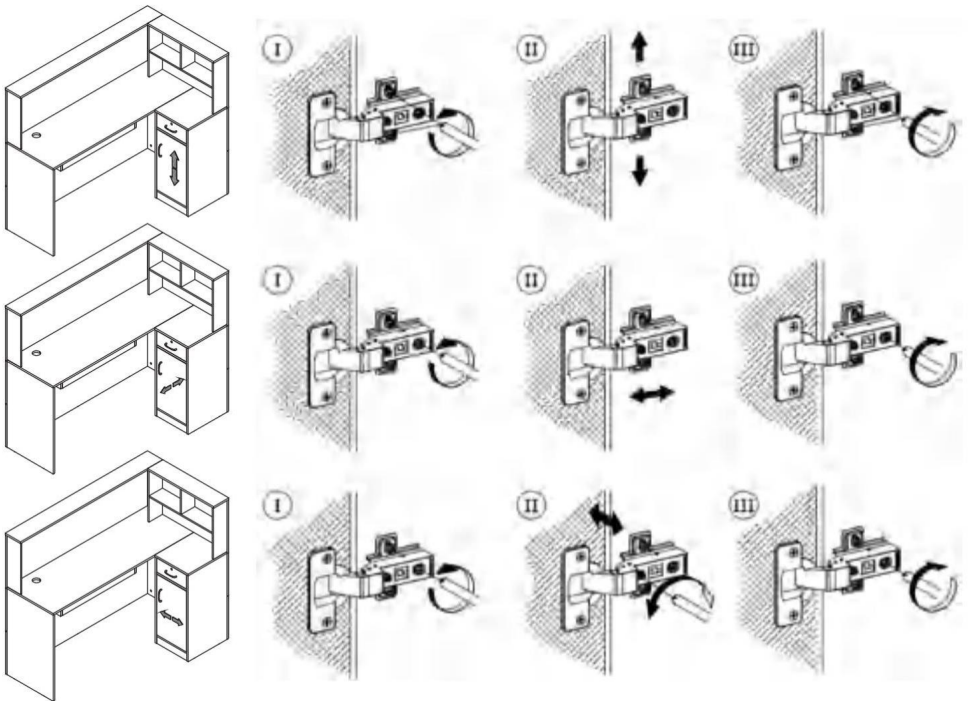
M3.5 x 14 mm



Befestigen Sie Platte 16 an Platte 14, indem Sie das Scharnier wie gezeigt mit der Schraube (o) befestigen.



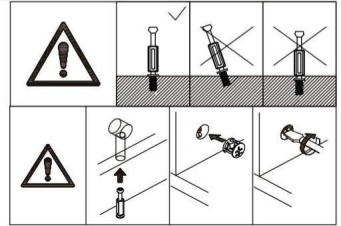
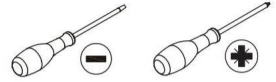
Wenn nach der Installation eine Fehlansicht auftritt,
stellen Sie die Schraube auf den besten Zustand ein



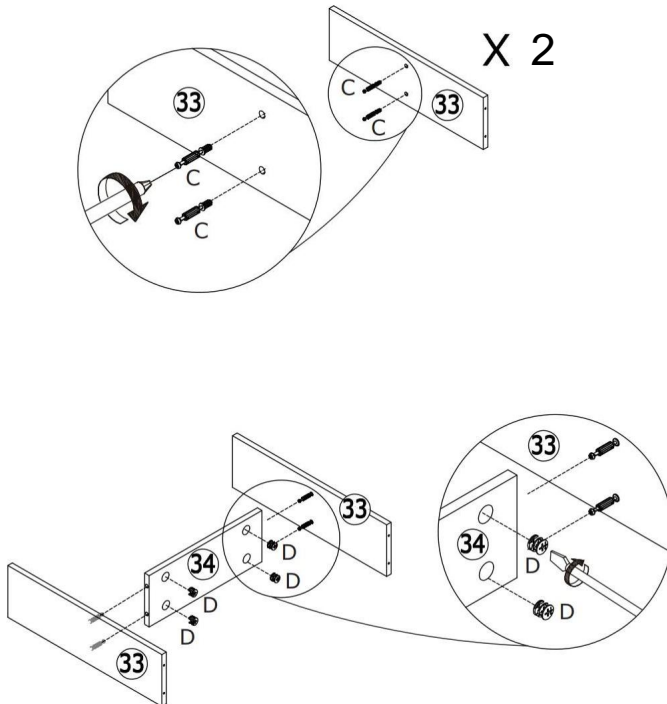
31

C x 4
M5 x 42 mm

D x 4
Ø 15 x 10 mm

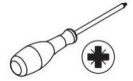


Setzen Sie zuerst die Schnellverschlusschraube (C) in die Platte 33 ein.
Befestigen Sie die Platten 33 und 34 und drehen Sie die Nockenverriegelungen (D) im Uhrzeigersinn, um sie wie gezeigt festzuziehen.

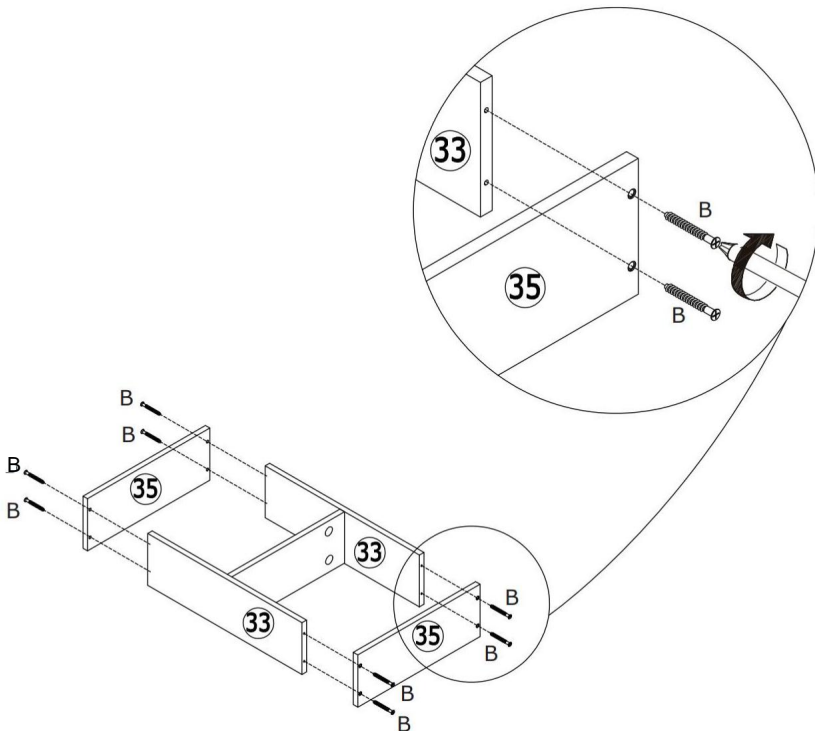


32

B x 8
M5 x 40 mm

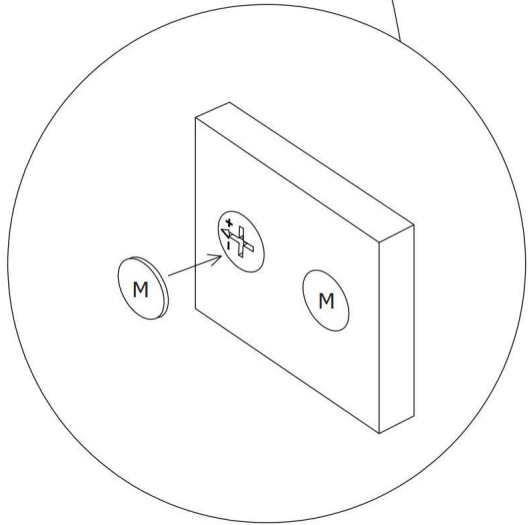
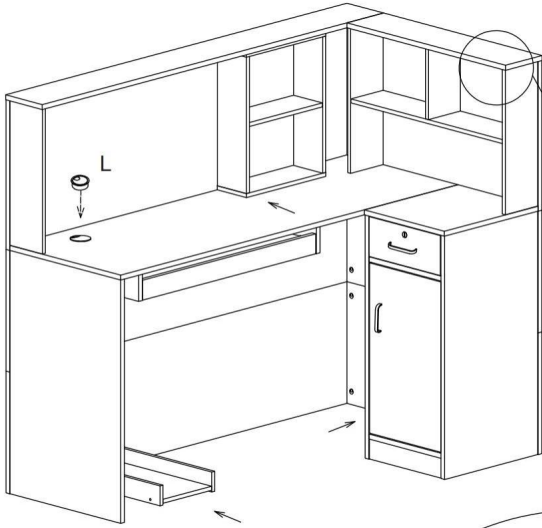


Befestigen Sie Platte 35 wie gezeigt mit Schraube (B) an Platte 33.





LxI y 0 60	M x 20 O	
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PRODUKTPARAMETER

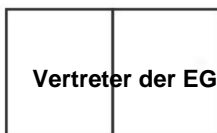
Modell	SS-601
Sicheres Ladegewicht	50 kg
Farbe	Schwarz
Produktgröße	1400*800*1200 mm

Hersteller: Shanghai muxinmuyeyouxiangongsi **Adresse:**

Shuangchenglu 803nong11 hao1602A-1609shi, baoshanqu, Shanghai 200000 CN.

Nach AUS importiert: SIHAO PTY LTD. 1 ROKEVA STREET EASTWOOD NSW2122
Australien

Importiert in die USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place,
Rancho Cucamonga, CA91730



E-CrossStu GmbH

Mainzer Landstr.69, 60329 Frankfurt am Main.



YH CONSULTING LIMITED.

C/O YH Consulting Limited Office 147, Centurion
Haus, London Road, Staines-upon-Thames, Surrey,
TW18 4AX

ISTRUZIONI DI SICUREZZA

AVVERTIMENTO:

Leggere questo materiale prima di utilizzare questo prodotto. La mancata osservanza di questa precauzione può causare gravi lesioni.

Precauzioni di montaggio 1.

Montare solo secondo queste istruzioni. Un montaggio non corretto può creare pericoli.

2. Indossare occhiali di sicurezza approvati ANSI e guanti da lavoro resistenti durante l'assemblaggio.
3. Mantenere l'area di assemblaggio pulita e ben illuminata.
4. Tenere gli astanti fuori dall'area durante l'assemblea.
5. Non riunirsi se si è stanchi o sotto l'effetto di alcol, droghe o farmaci.
6. Le capacità del prodotto si applicano a prodotti correttamente e completamente assemblati solo prodotti.
7. Montare su una superficie piana, livellata, dura e liscia, in grado di sostenere in modo sicuro il banco della reception.
8. Per ulteriori informazioni sulle parti elencate di seguito pagine, fare riferimento allo schema di montaggio di questo manuale. Disimballare e separare tutte le parti in un'area di lavoro pulita.

Usare precauzioni 1.

NON SEDERSI O STARE IN PIEDI SU QUESTO ARTICOLO.

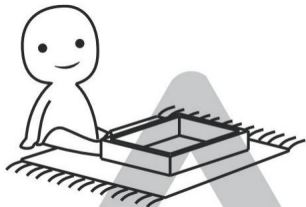
2. Questo prodotto non è un giocattolo. Non permettere ai bambini di giocare con o vicino a questo articolo.
3. Non superare le capacità di peso specificate.
4. Utilizzare solo su una superficie piana, livellata, dura e liscia che possa essere utilizzata in sicurezza supportare una Reception completamente attrezzata.
5. Utilizzare solo come previsto.
6. Ispezionare prima di ogni utilizzo; non utilizzare se alcune parti sono allentate o danneggiate.

SALVA QUESTO MANUALE



INFORMAZIONI IMPORTANTI!

Si prega di leggere l'intero manuale prima di iniziare a montare e/o utilizzare questo prodotto. Seguire attentamente il manuale e conservarlo per ulteriore riferimento.



EVITARE I GRAFFI!

Per evitare graffi, questo mobile dovrebbe essere montato su uno strato morbido, come ad esempio un tappeto.



MIGLIORA L'EFFICIENZA!

Prova a trovare un partner con cui effettuare l'installazione, in modo da velocizzare l'efficienza e ridurre i tempi.



io 10



f ~~NTI-TOPL~~ AVVISI NG /

Un mobile rovesciato può causare lesioni da schiacciamento gravi o fatali. Per evitare il ribaltamento, assicurarsi di utilizzare l'attacco a parete. Se non è incluso con questo prodotto, acquistare l'attacco a parete adatto alla propria parete. In caso di dubbi, chiedere consiglio a un professionista. Leggere e seguire attentamente ogni passaggio delle istruzioni.

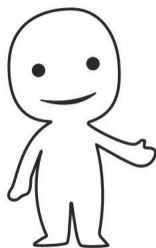
IMPORTANTE /

È importante che qualsiasi prodotto assemblato utilizzando qualsiasi tipo di vite venga nuovamente serrato 2 settimane dopo l'assemblaggio e una volta ogni 3 mesi, per garantire la stabilità per tutta la durata del prodotto.

Per la manutenzione e la pulizia ordinaria del prodotto, per la cornice, utilizzare uno straccio imbevuto di detergente neutro per pulirla completamente, quindi asciugarla con uno straccio pulito. Per i materiali in vetro, pulire con uno straccio inumidito con detergente per vetri, quindi asciugare con uno straccio asciutto.

Non utilizzare un cacciavite elettrico e non esercitare troppa forza durante l'installazione, perché la scheda si rompe facilmente.

ELENCO DELLE PARTI



Please prepare the following tools



UN



Durante l'installazione, verificare attentamente che ogni vite corrisponda al manuale, gli accessori con forme simili possono essere distinti in base alle dimensioni

Un x 20



Vite M3,5x12mm

B x 18



Vite M5x40mm

Cx88



M5 x 42 mm

Il x88



∅ 15 x 10 mm

E x 1



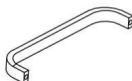
M5

F x 20



08x40mm

G x 2



Vite M4 x 96 mm

H x 4



Vite M4x18mm

I x 1



J x 4



Vite M3x18mm

Il x 2



DW

L x 1



∅ 60

M x 20



N x 1



O x 12



Vite M3,5x14mm

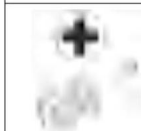
36

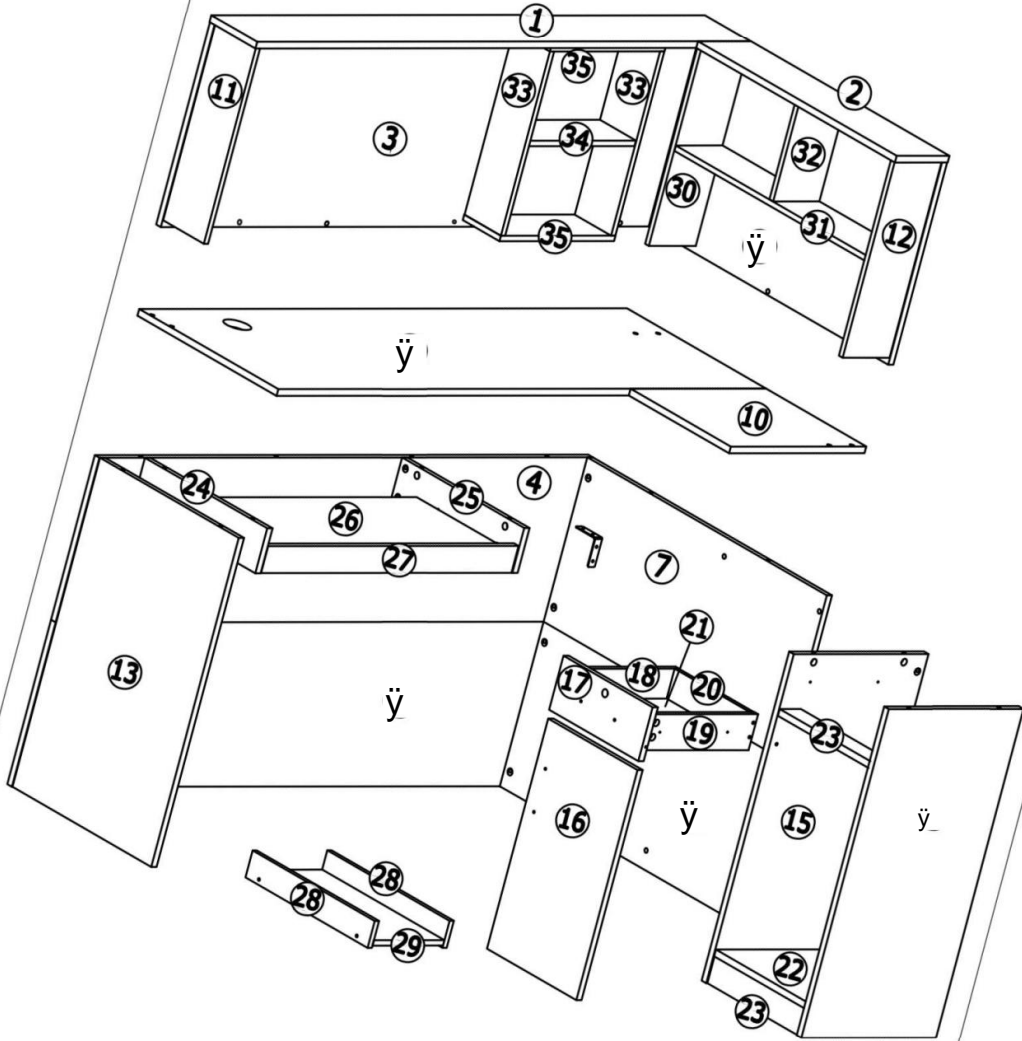


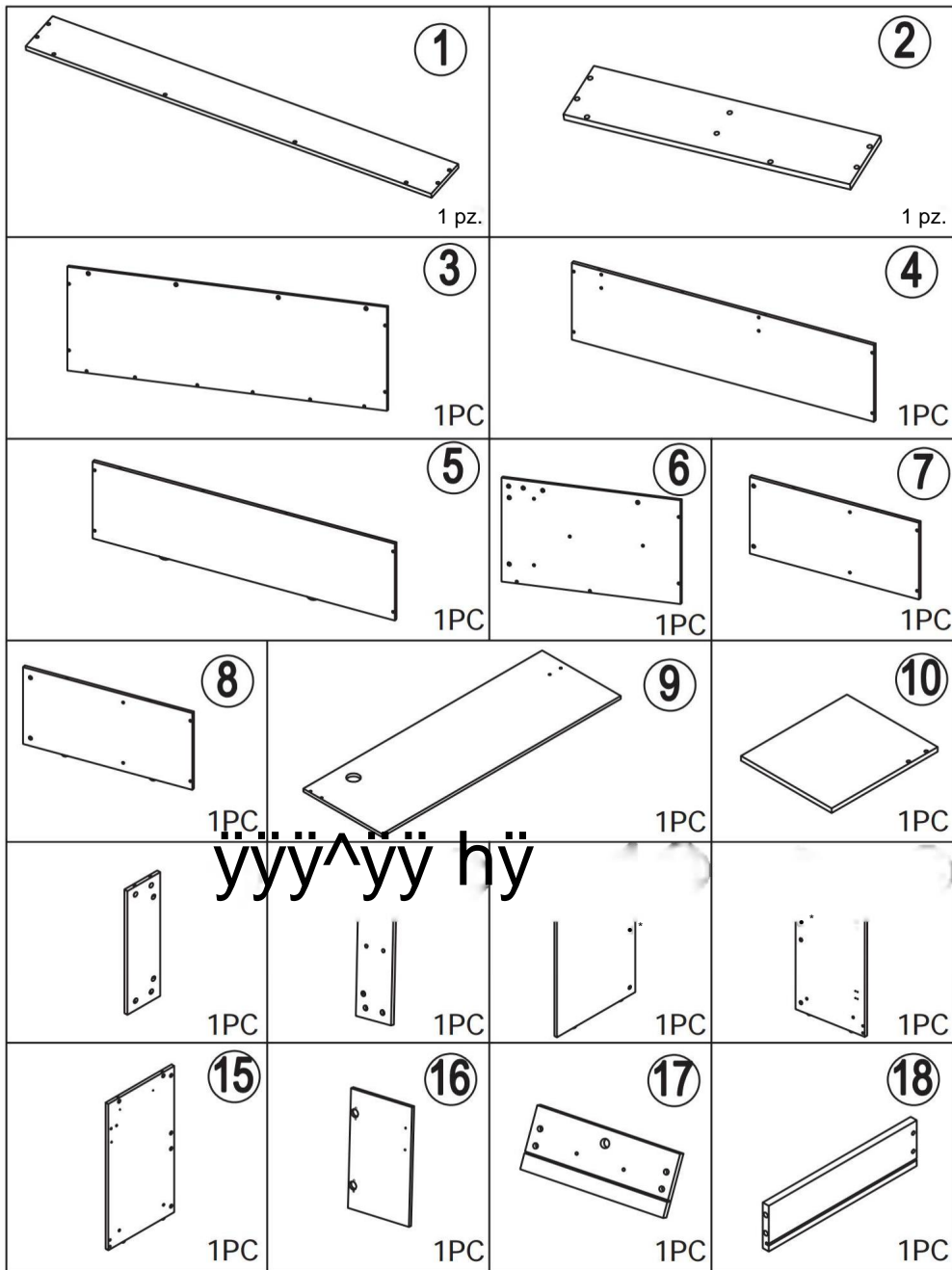
x 2

12" 3508W



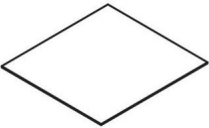
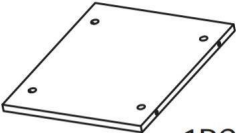
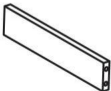
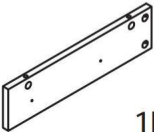
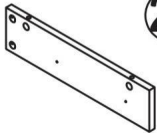



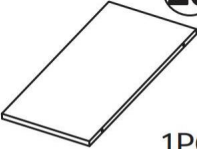
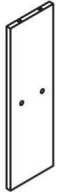
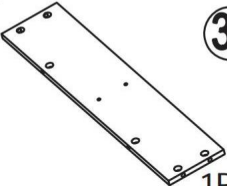
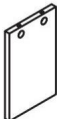
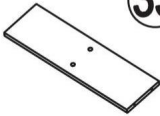

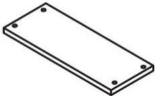
x 1





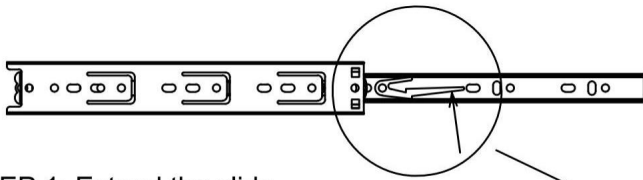


yy^yy hÿ

 <p>19 1PC</p>	 <p>20 1 pz.</p>	 <p>21 1 pz.</p>	 <p>22 1PC</p>
 <p>23 2PCS</p>	 <p>24 1PC</p>	 <p>25 1PC</p>	 <p>26 1PC</p>
 <p>27 1 pz.</p>	 <p>28 2PCS</p>	 <p>29 1PC</p>	 <p>30 1PC</p>
 <p>31 1PC</p>	 <p>32 1PC</p>	 <p>33 2PCS</p>	 <p>34 1 pz.</p>
 <p>35 2 PZ</p>			

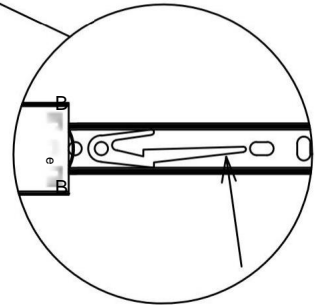
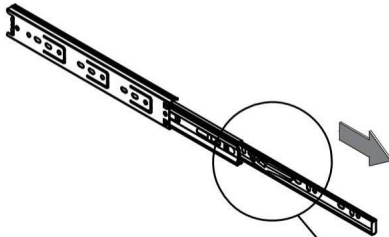
Le diapositive devono essere separate prima dell'assemblaggio. Dopo la separazione, metterle da parte fino al momento dell'assemblaggio.

Die Laufschiene müssen vor der Montage getrennt werden. Nach dem Trennen sind sie beiseite zu legen, bis sie für die Montage benötigt werden.



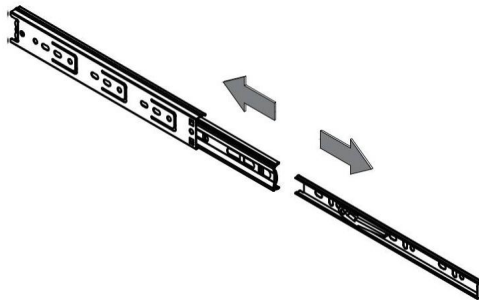
STEP 1: Extend the slide

SCHRITT 1: Laufschiene ausfahren



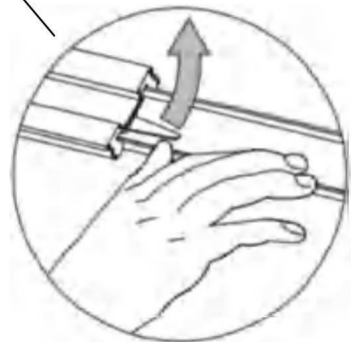
FASE 3: Rimuovere il corridore

SCHRITT 3: Laufschiene entfernen



FASE 2: Spingere la leva verso l'alto

SCHRITT 2: Hebei nach oben drücken



Nota: Questa rotaia mette a parte(3).

Nota: Diese Schiene wird an Teil (3) befestigt.

1

A x 2

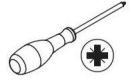


Vite M3,5x12mm

La x 2



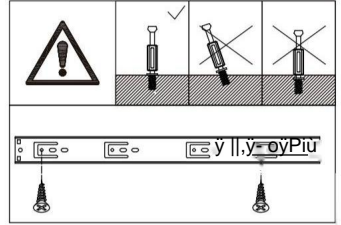
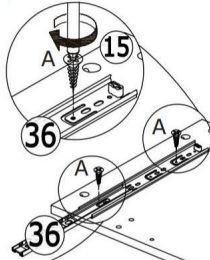
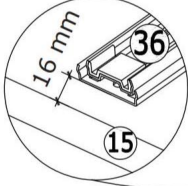
Vite M5x42mm



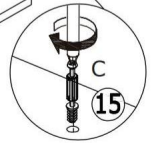
Separare le guide, fissare la guida scorrevole 36 alla piastra 15 con la vite (A) come mostrato.

Inserire la vite a innesto rapido (C) sulla piastra 15 con un cacciavite come mostrato.

(C) sulla piastra 15 con un cacciavite come mostrato.



Prestare attenzione ai fori in cui vengono inseriti gli accessori e non utilizzare un cacciavite elettrico o forzare la rotazione, poiché ciò potrebbe causare crepe.



2

D x 2



0 15 x 10 millimetri

E x 1

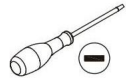


M5

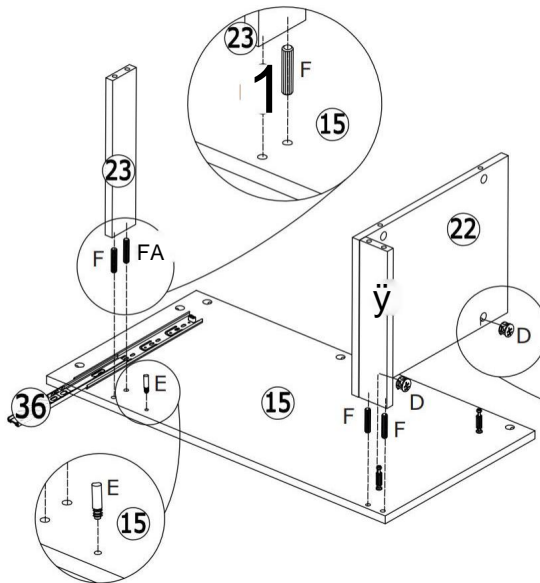
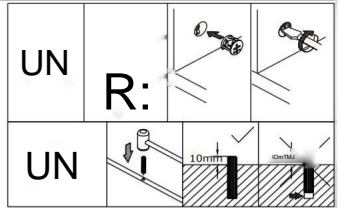
F x 4



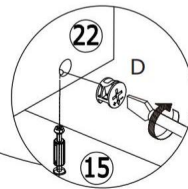
8x40 mm



Fissare la piastra 22 alla piastra 15, ruotare i blocchi a camma (D) in senso orario per stringere come mostrato.



Fissare la piastra 23 alla piastra 15 con il tassello di legno (F) come mostrato.



Inserire la vite (E) nel foro corrispondente nella piastra 15.

3

A x 2



Vite M3,5x12mm

C x 2

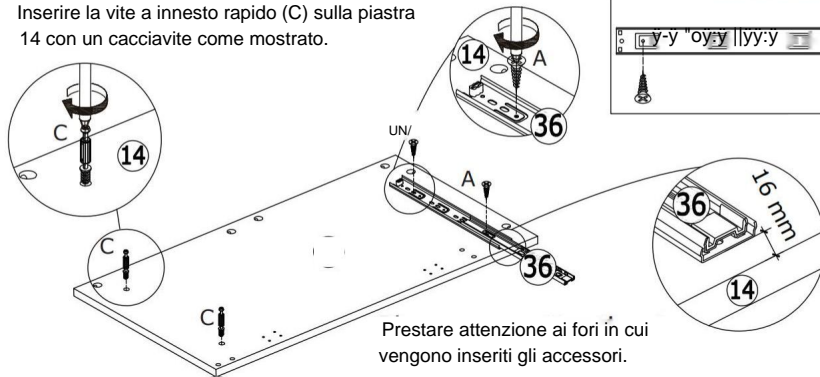


Vite M5x42mm



Fissare la guida scorrevole 36 alla piastra 14 con la vite (A) come mostrato.

Inserire la vite a innesto rapido (C) sulla piastra 14 con un cacciavite come mostrato.



4

Dx2



0 15 x 10 millimetri

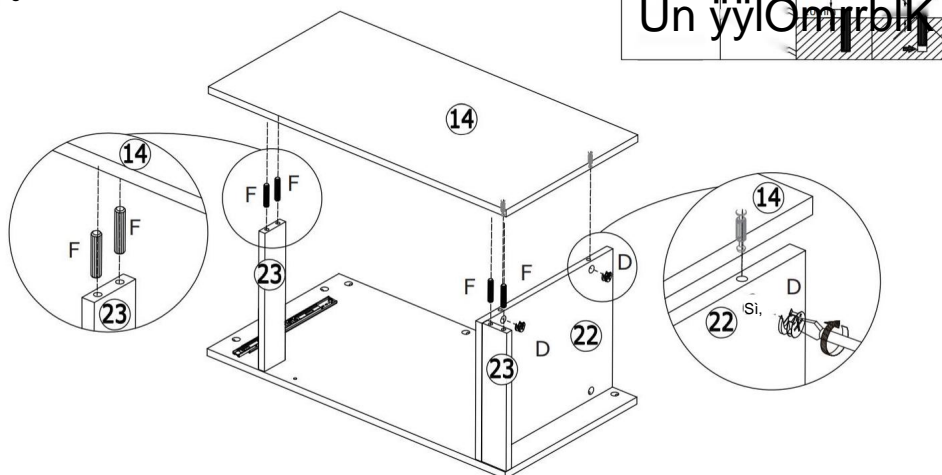
E x 4




0 8 x 40 millimetri



Coprire la piastra 14 con la piastra 22 e 23 con un tassello di legno (F), girare i blocchi a camma (D) in senso orario per stringere come mostrato.

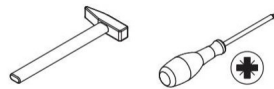


5

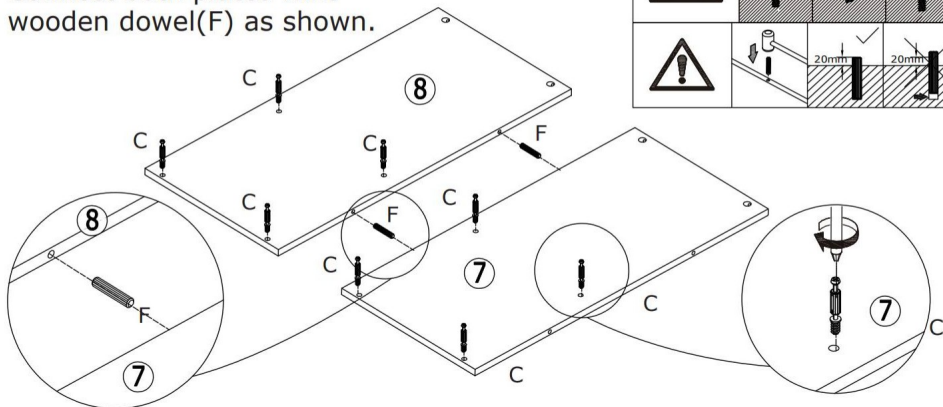
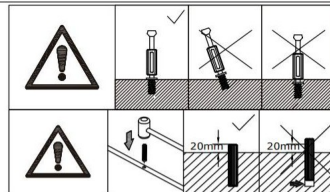
F x 2

 ∅ 8 x 40 mm

C x 8


 M5 x 42 mm

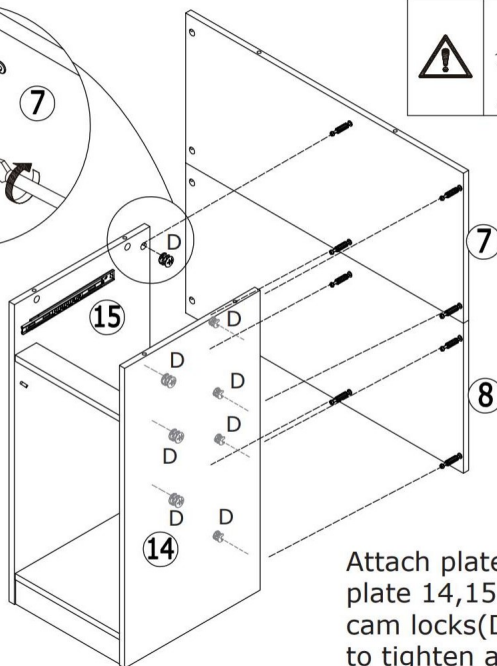
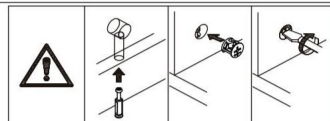
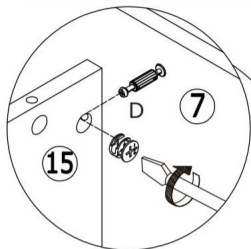
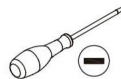


Insert quickfit screw(C) to plate 7 and 8.
 Connect both plates with
 wooden dowel(F) as shown.



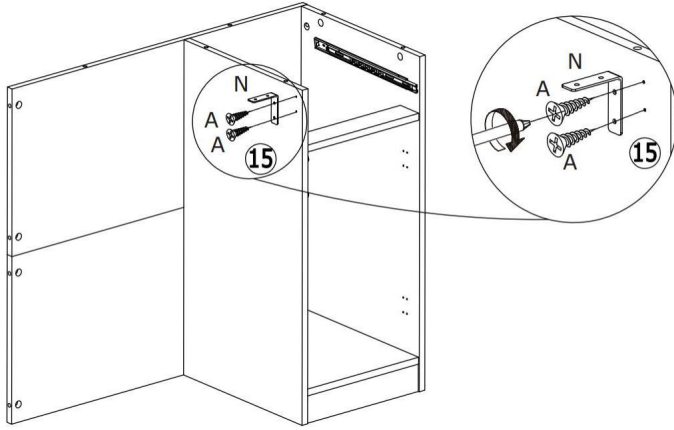
6

D x 8

 ∅ 15 x 10 mm



Attach plate 7,8
 to plate 14,15 and turn
 cam locks(D) clockwise
 to tighten as shown.

7

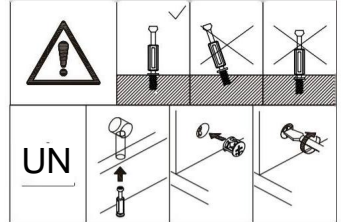
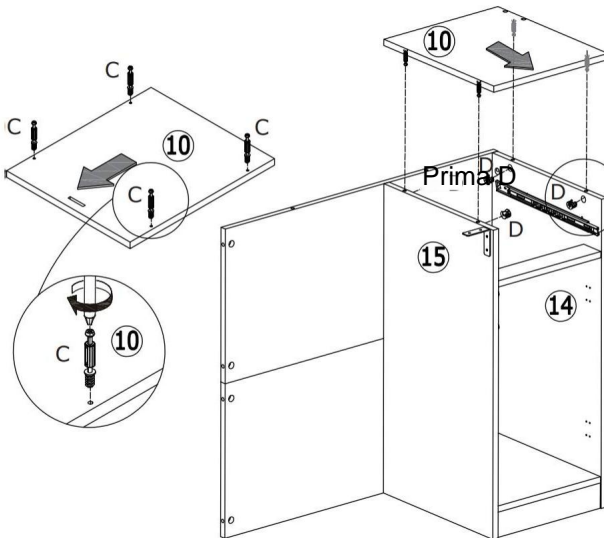


Fissare la parte (N) alla piastra 15 con la vite (A) come mostrato.

8



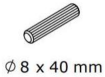
Inserire prima la vite a innesto rapido (C) nella piastra 10.



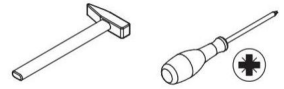
Coprire la piastra 10 con la piastra 14 e 15, ruotare i blocchi a camma (D) in senso orario per stringere come mostrato.

9

F x 4

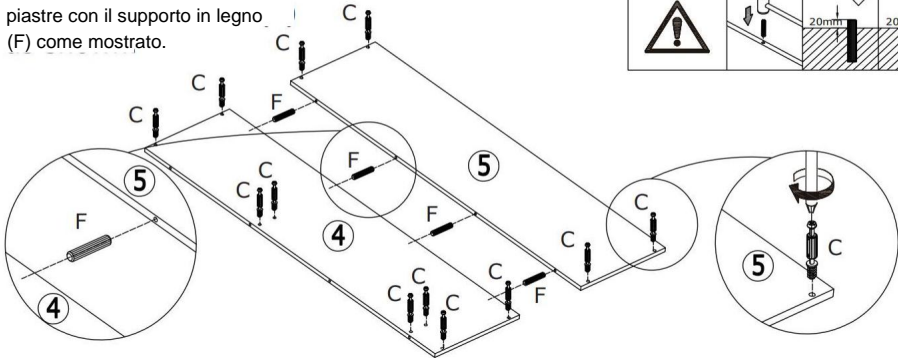
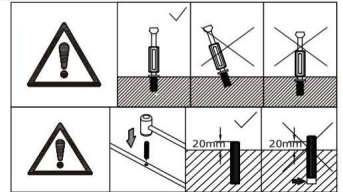


C x 12



Inserire la vite a serraggio rapido (C) nella piastra 4 e 5 con un cacciavite.

Collegare entrambe le piastre con il supporto in legno (F) come mostrato.

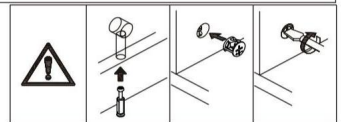
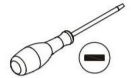


10

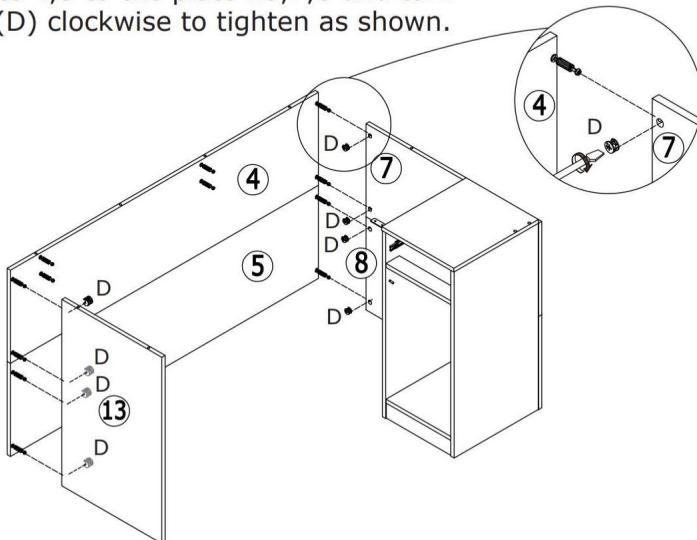
D x 8



Ø 15 x 10 mm



Attach plate 4,5 to the plate 13,7,8 and turn cam locks(D) clockwise to tighten as shown.

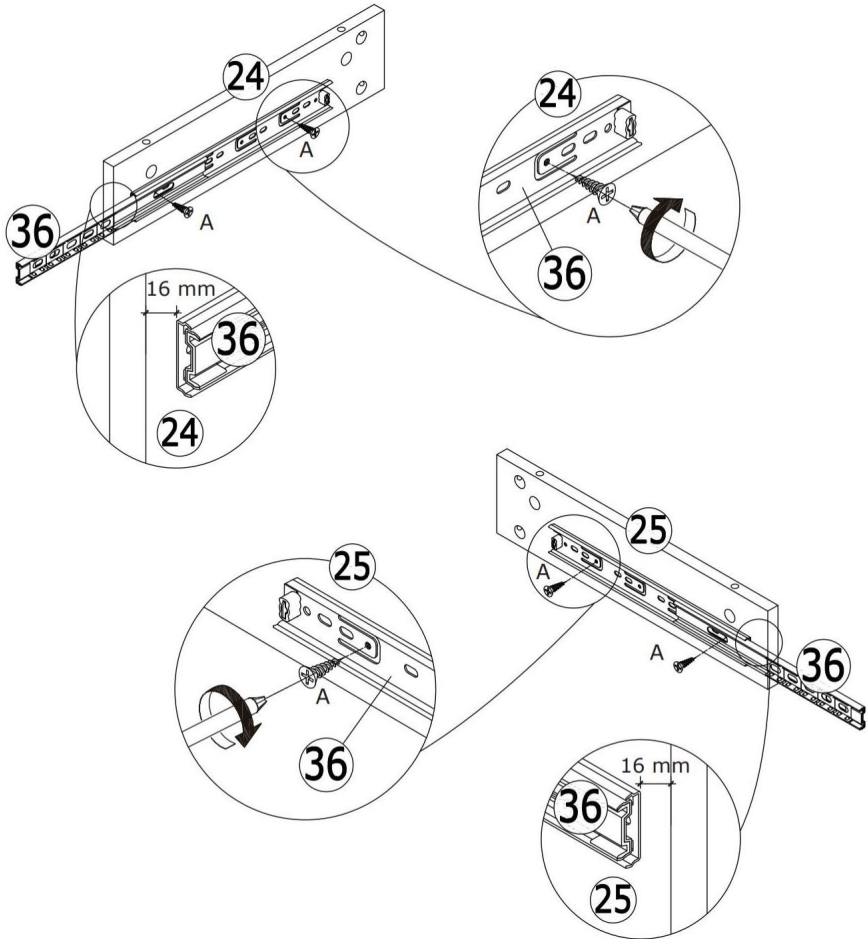
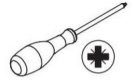


11

A x 4



M3.5 x 12 mm



Fissare la guida scorrevole 36 alla piastra 24,25 rispettivamente con la vite (A) come mostrato.

12

D x 4



0 15 x 10 mm 0 8 x 40 mm

F x 6



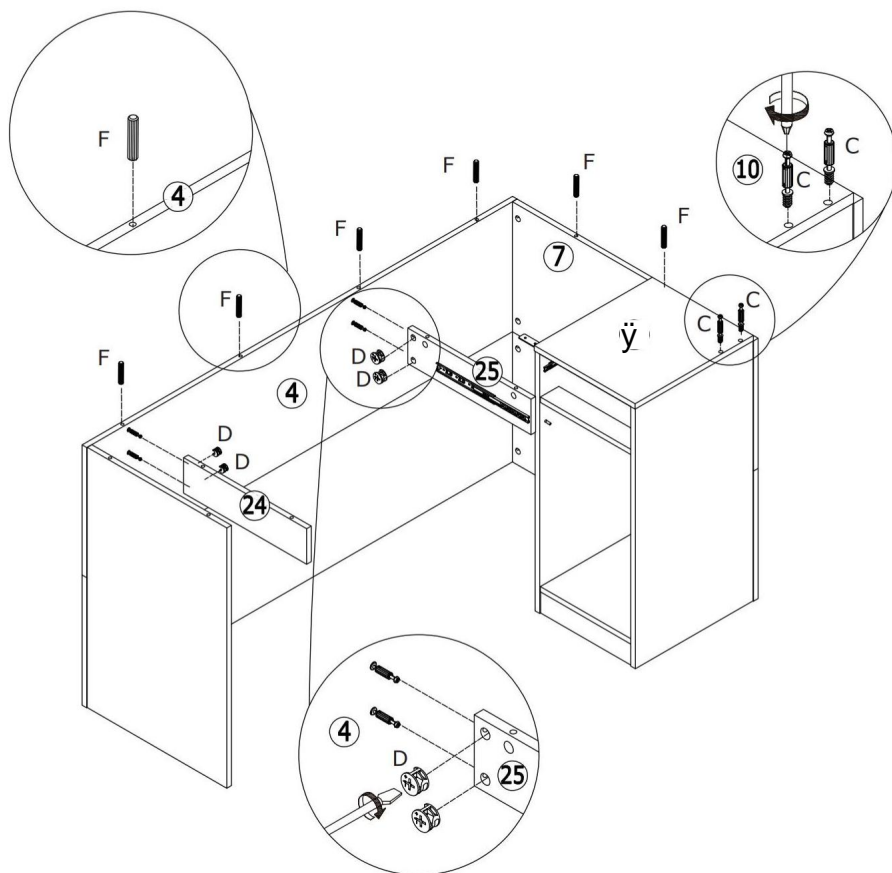
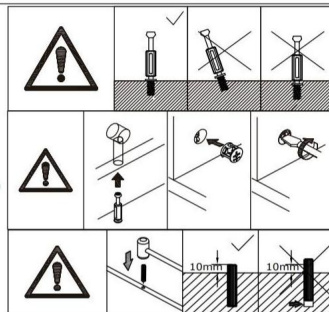
C x 2



Vite M5x42mm



Fissare la piastra 24 e 25 alla piastra 4, girare la camma blocca(D) in senso orario per stringere come mostrato. Inserisci avvitare rapidamente la vite (C) nella piastra 10 con un cacciavite. Inserire il tassello di legno (F) nelle piastre 4 e 7 come mostrato.




13


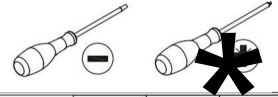
C x 4
M5 x 42 mm



D x 4
Ø 15 x 10 mm



B x 2
M5 x 40 mm

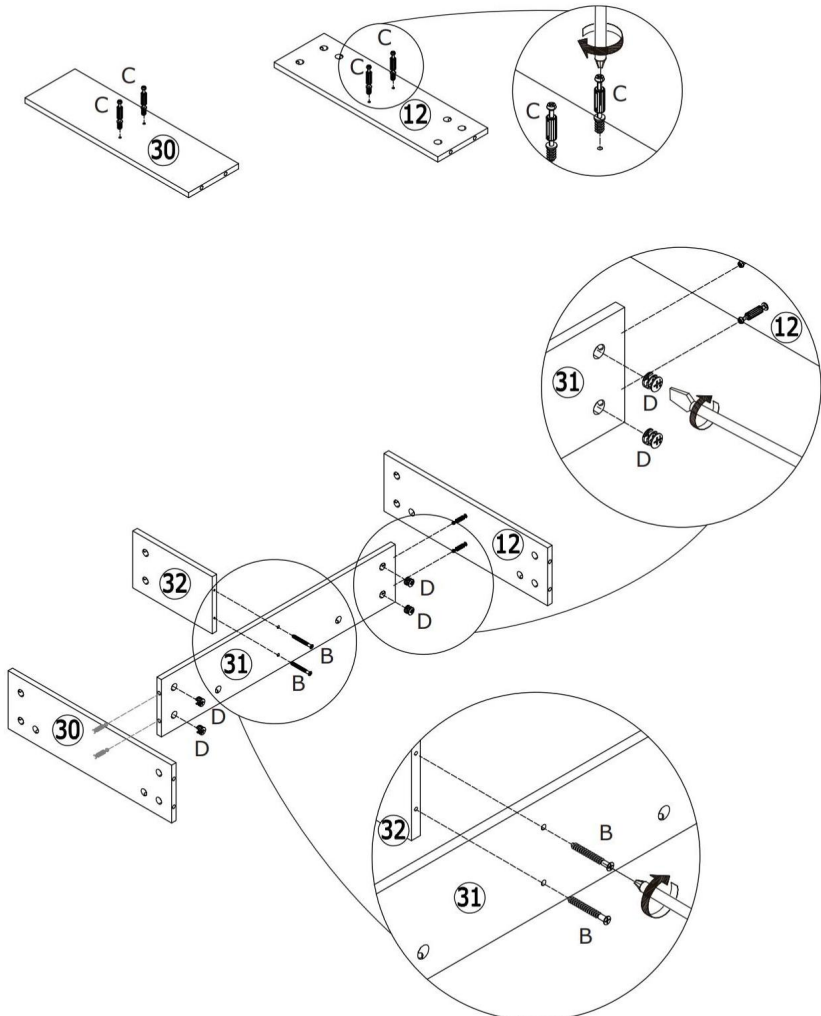
Inserire la vite a innesto rapido (C) sulla piastra 12 e 30 come mostrato.

Fissare la piastra 12,30 alla piastra 31, ruotare i blocchi a camma (D) in senso orario per stringere come mostrato.

Collegare la piastra 32 alla 31 con la vite (B) come mostrato.

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Un i >

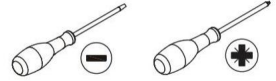


14

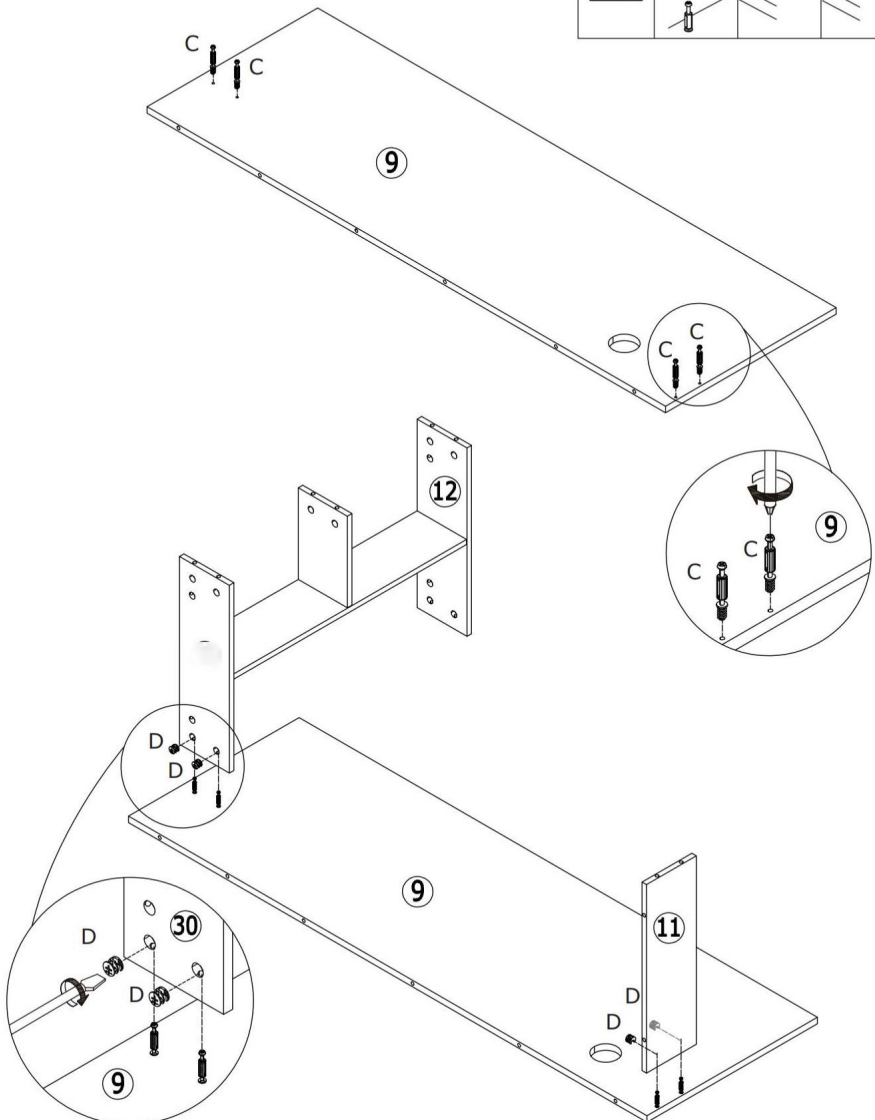
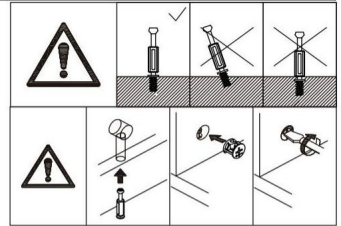
C x 4
M5 x 42 mm



D x 4
015x10 millimetri

Inserire la vite a innesto rapido (C) sulla piastra 9 come mostrato.
Fissare la piastra 30 e la piastra 9, ruotare i blocchi a camma (D) in senso orario per stringere come mostrato.

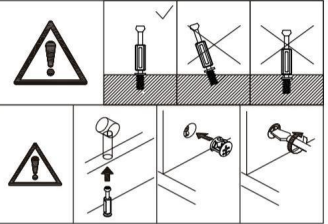
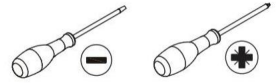


15

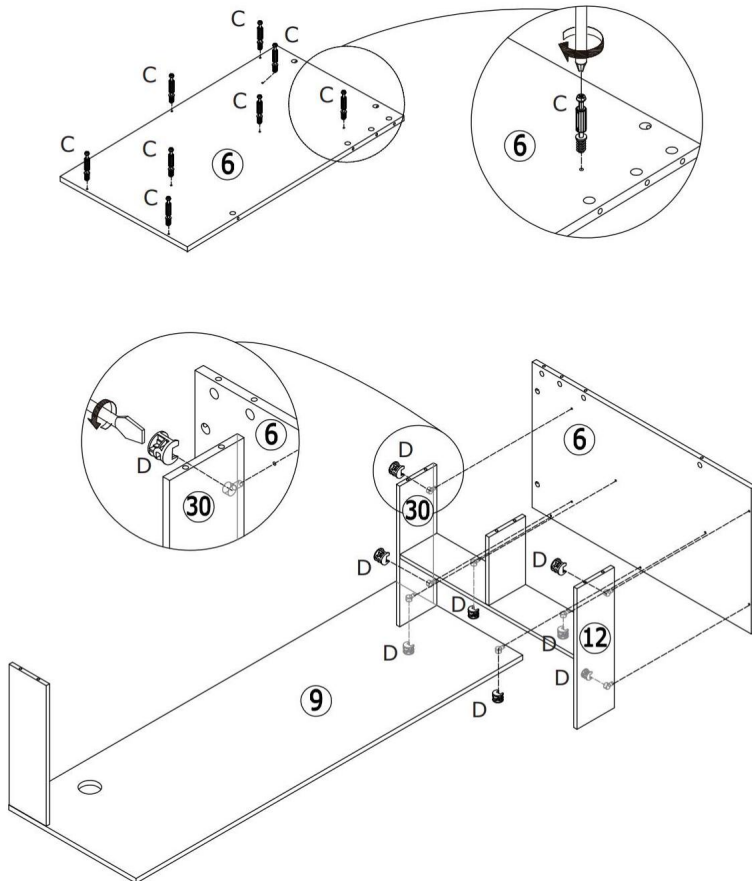
C x 8
M5 x 42 mm



D x 8
015x10 millimetri

Inserire la vite a innesto rapido (C) sulla piastra 6 come mostrato.
Fissare la piastra 6 alla piastra 9,12,30 e ruotare i blocchi a camma (D) in senso orario per stringere come mostrato in figura.


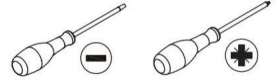


16

C x 10
M5 x 42 mm

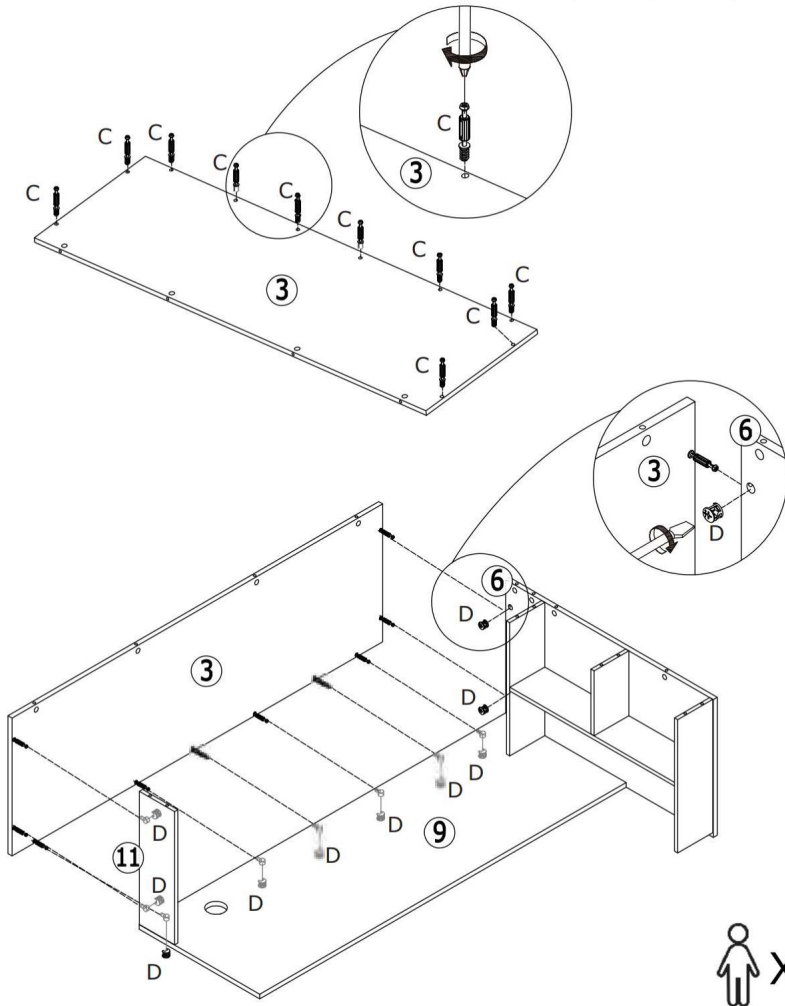
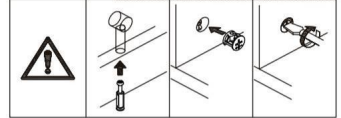


D x 10
Ø 15 x 10 mm

Una f \neq \neq

Inserire la vite a innesto rapido (C) sulla piastra 3 come mostrato.
Coprire la piastra 3 con la piastra 11,9,6 e ruotare il bloccaggio a camma (D) in senso orario per stringere come mostrato in figura.

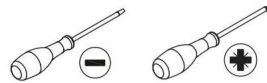


 X 3

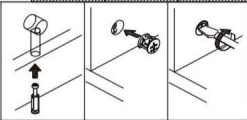
17

La x 16
Vite M5x42mm

D x 16
Ø 15 x 10 millimetri



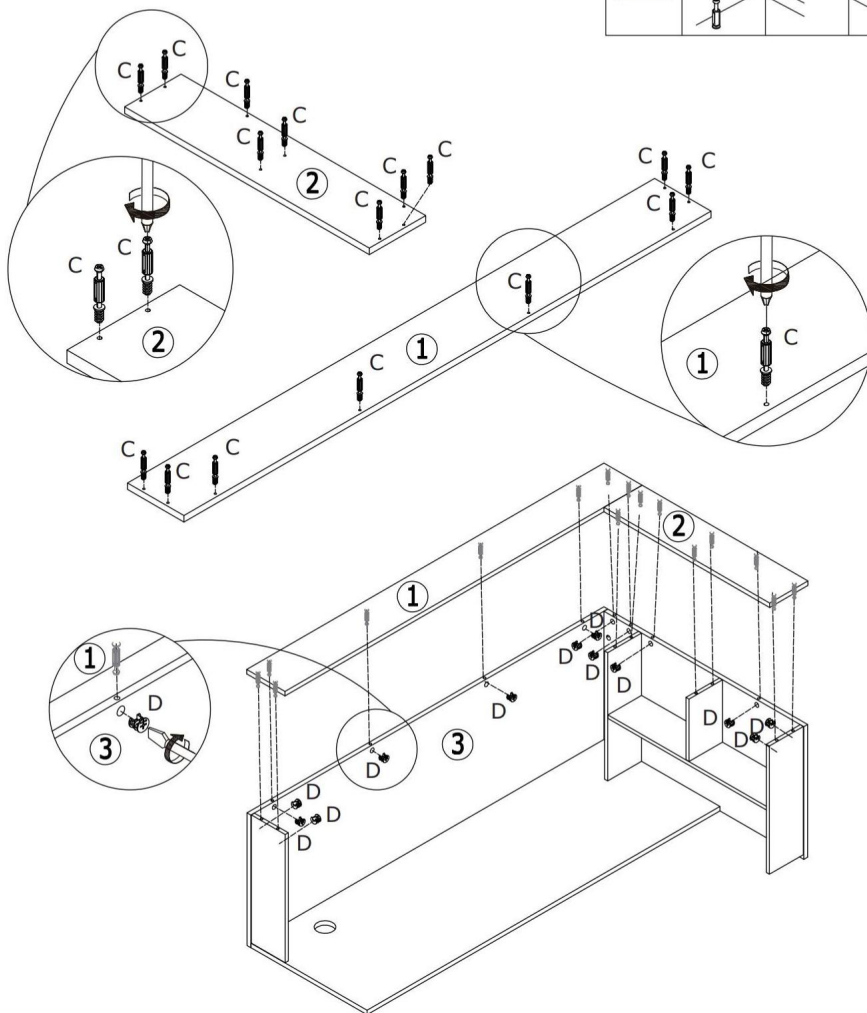
UN



Inserire la vite a innesto rapido (C) sulla piastra 1 e 2 come mostrato.

Coprire la piastra 1 e 2 sulla piastra 11, 3, 6 e

ruotare i blocchi a camma (D) in senso orario per stringere come mostrato.

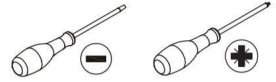


C x 6

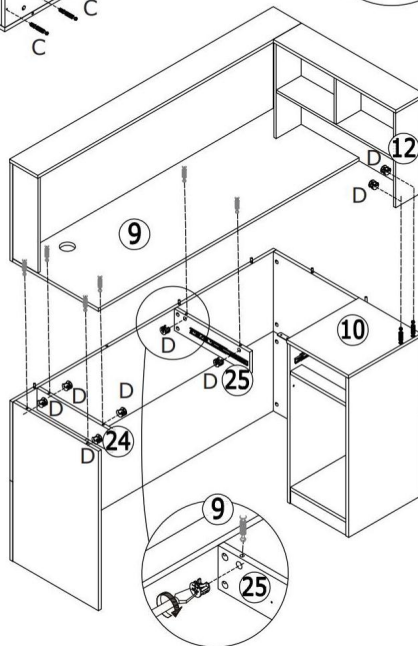
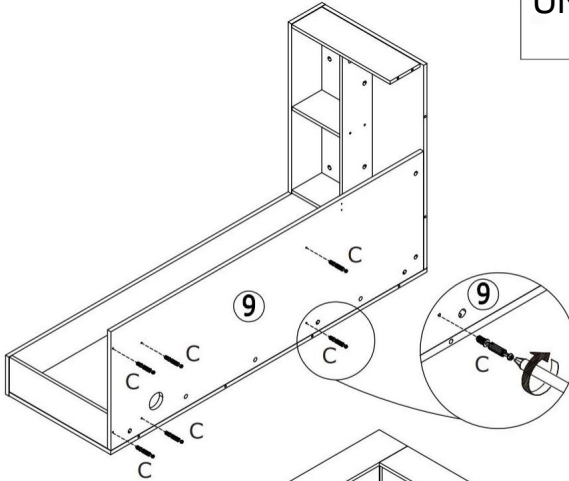
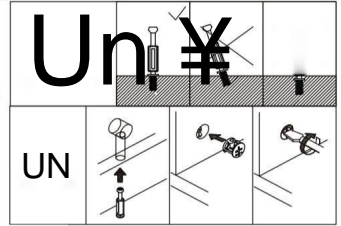
D x 8

M5 x 42 mm

0 15 x 10 millimetri



Inserire prima la vite a innesto rapido (C) sulla piastra 9. Fissare la gabbia al componente inferiore e gira la camma bloccare (D) in senso orario per stringere come mostrato.

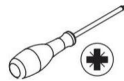


19

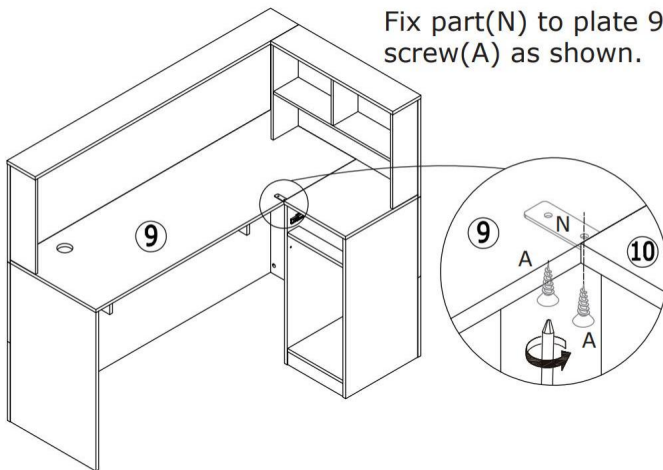
A x 2



M3.5 x 12 mm



Fix part(N) to plate 9 with screw(A) as shown.



20

C x 2

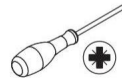
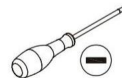


M5 x 42 mm

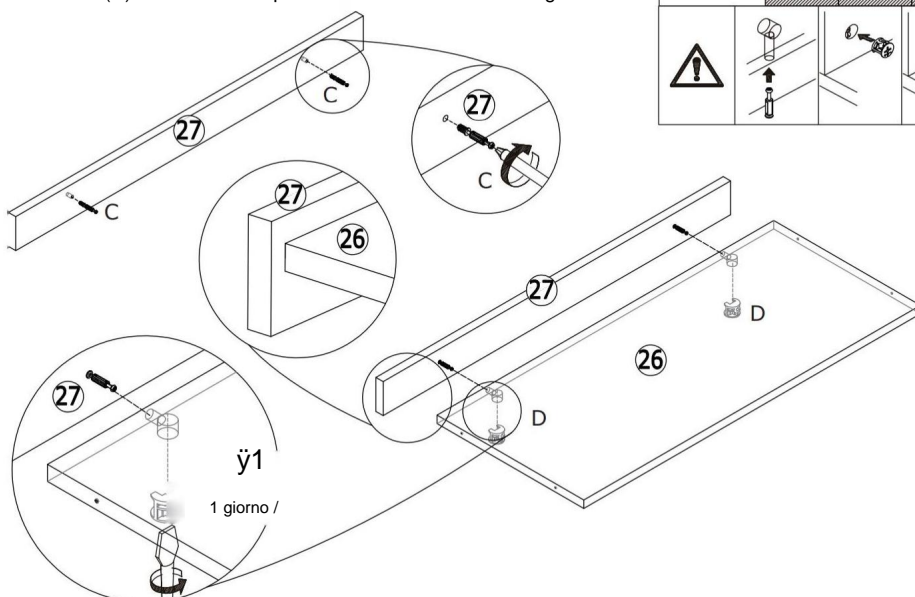
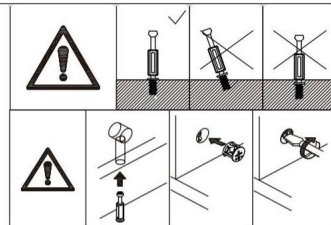
D x 2



015x10 millimetri



Inserire prima la vite a innesto rapido (C) sulla piastra 27. Collegare la piastra 27 con la 26 e ruotare i blocchi a camma (D) in senso orario per serrare come mostrato in figura.

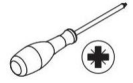


21

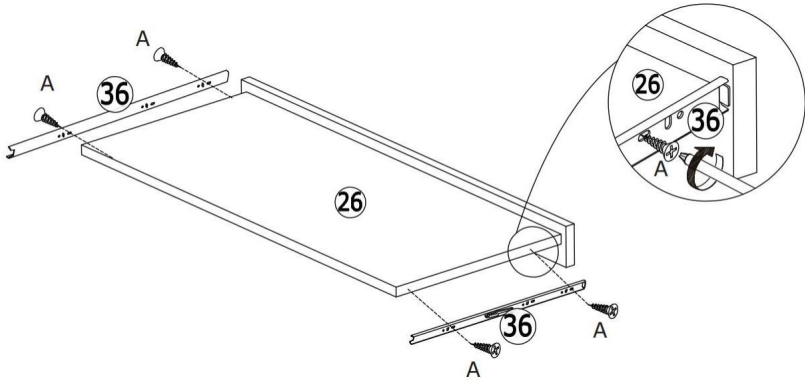
A x 4



M3.5 x 12 mm



Fissare il pattino 36 alla piastra 26 con la vite (A) come mostrato.

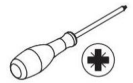


22

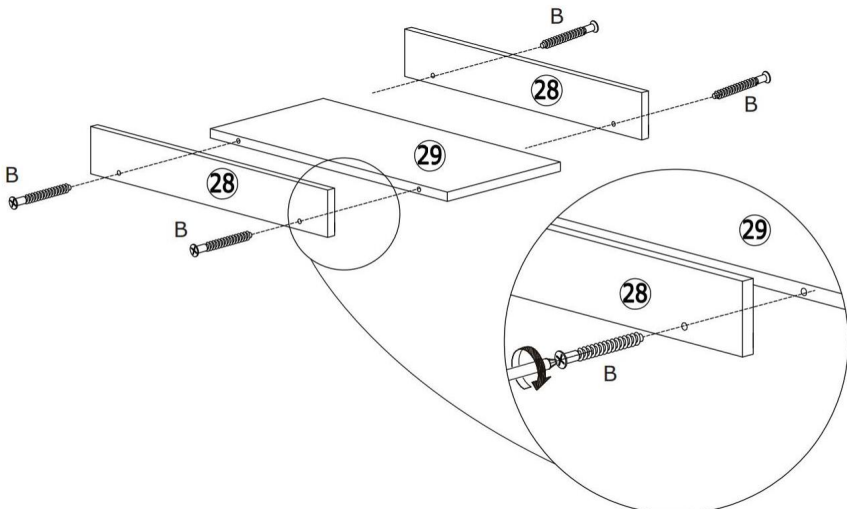
B x 4



M5 x 40 mm



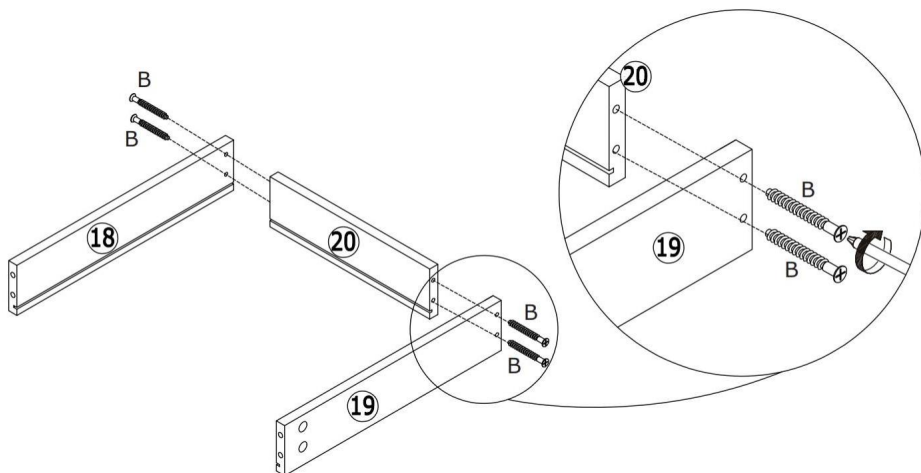
Collegare la piastra 28 con la 29 utilizzando la vite (B) come mostrato.



23

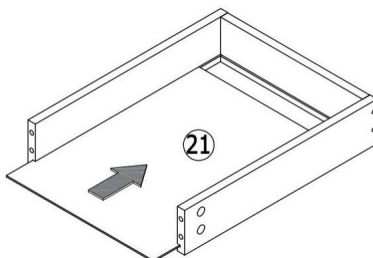
B x 4
M5 x 40 mm

Fissare la piastra 18,19 alla piastra 20 con la vite (B) come mostrato.

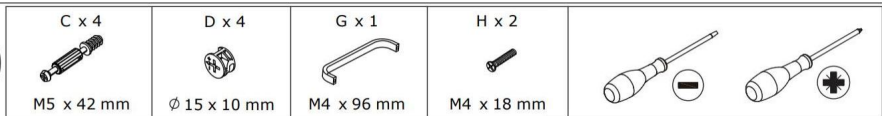


24

Far scorrere la piastra 21 nelle fessure disponibili come mostrato in figura.



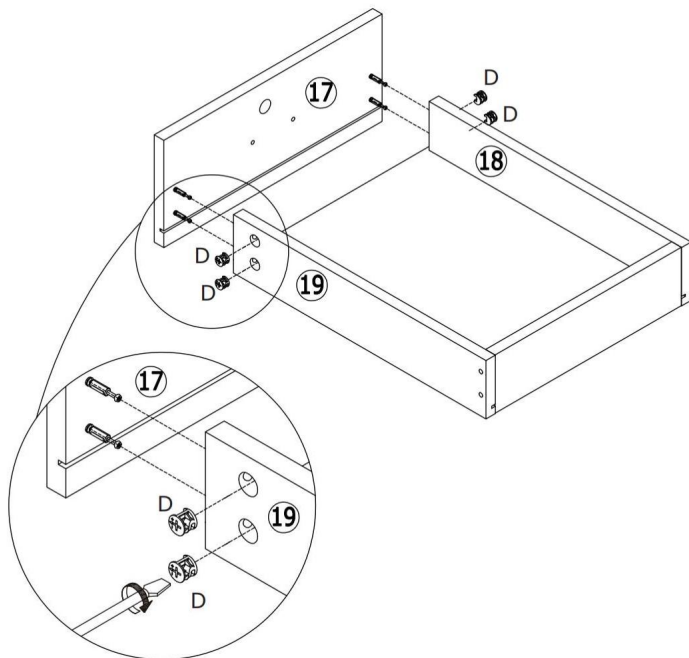
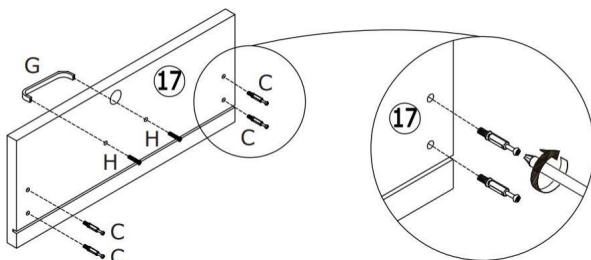
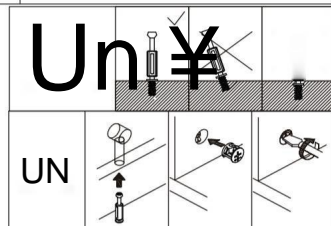
25



Inserire prima la vite a innesto rapido (C) sulla piastra 17.

Fissare la maniglia (G) con la vite (H) come mostrato.

Fissare la piastra 17 al componente e ruotare i blocchi a camma (D) in senso orario per stringere come mostrato in figura.



26

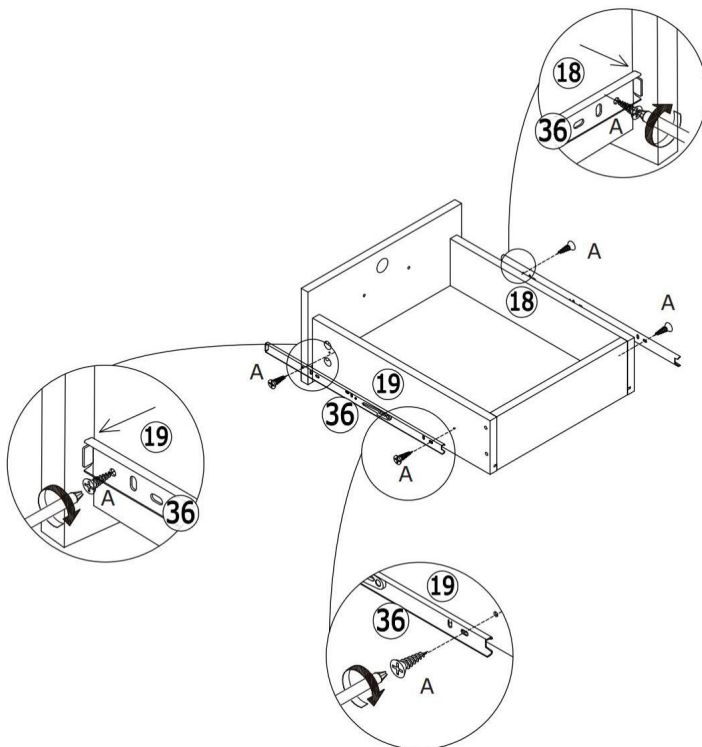
A x 4



M3.5 x 12 mm



Fissare la guida scorrevole 36 alla piastra 19,18 rispettivamente con la vite (A) come mostrato.



27

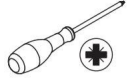
I x 1



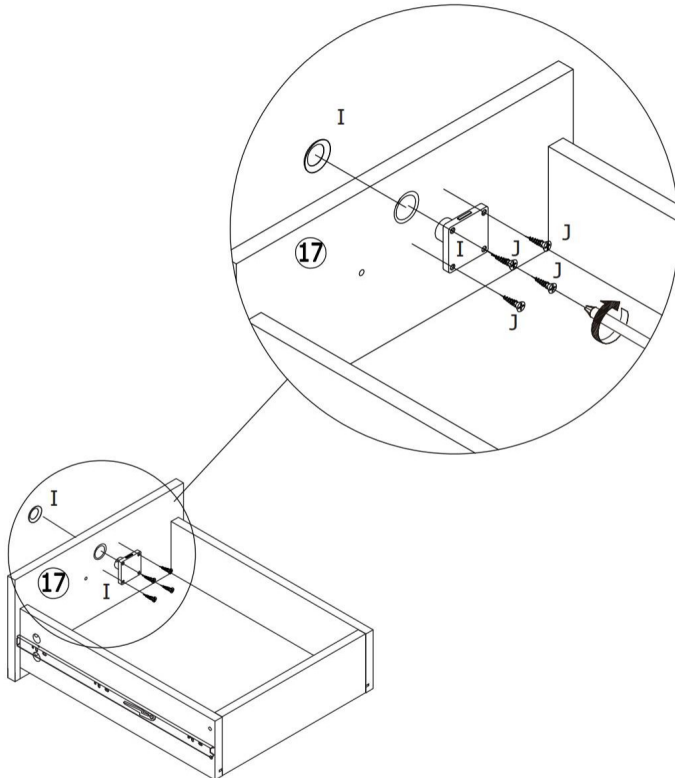
J x 4



M3 x 18 mm

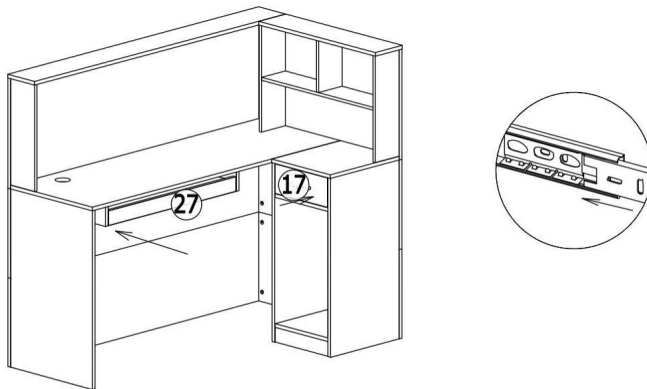


Fix part(I) to the lock hole with screw(J) as shown.








28

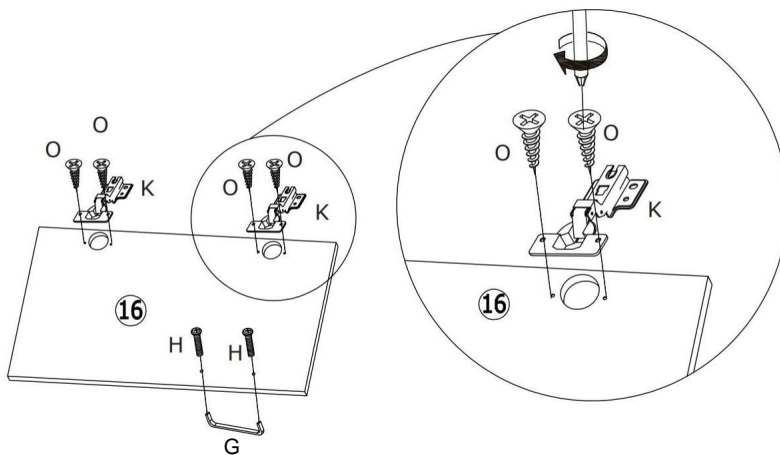
Insert the keyboard tray and drawer along the rails as shown.



29

G x 1  M4 x 96 mm	H x 2  M4 x 18 mm	O x 4  M3.5 x 14 mm	K x 2  DW	
--	--	--	--	--

Fissare la cerniera (K) alla piastra 16 con la vite (o), fissare la maniglia (G) alla piastra 16 con la vite (H) come mostrato.



30

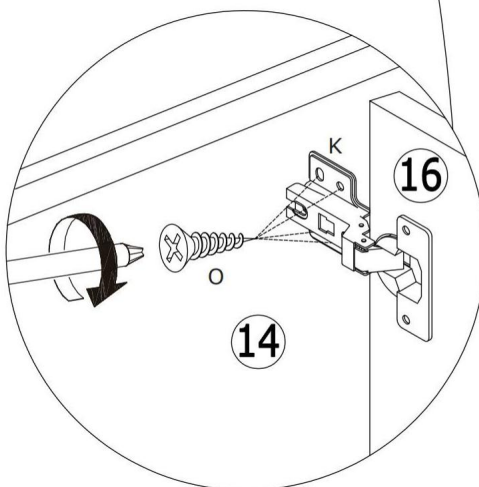
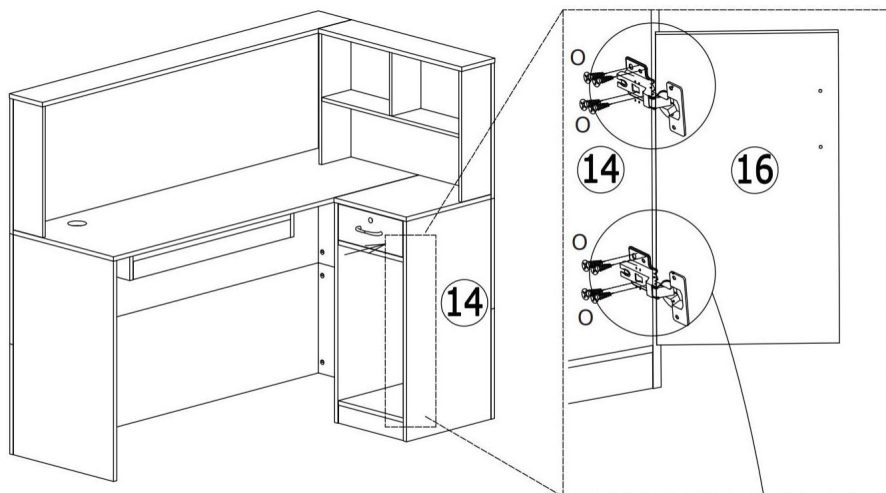
O x 8



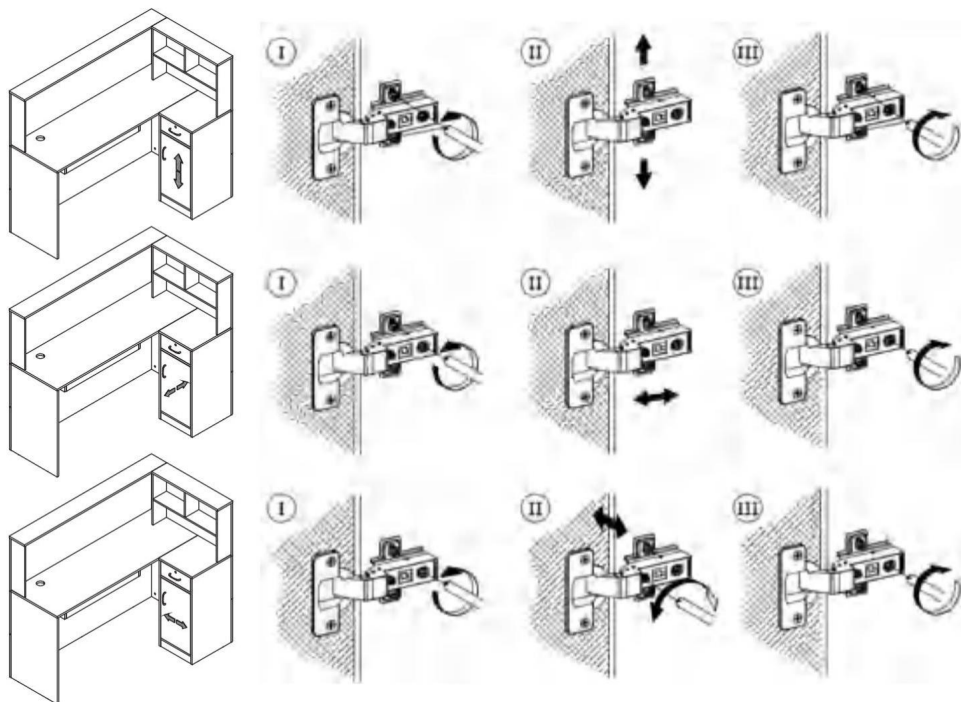
M3.5 x 14 mm



Fissare la piastra 16 alla 14 fissando la cerniera con la vite (o) come mostrato.



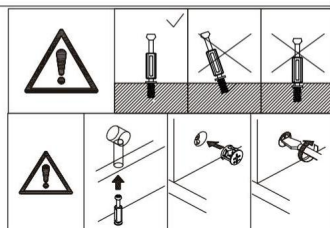
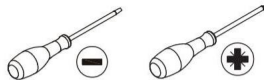
Se si verifica un disallineamento dopo
l'installazione, regolare la vite nella condizione migliore



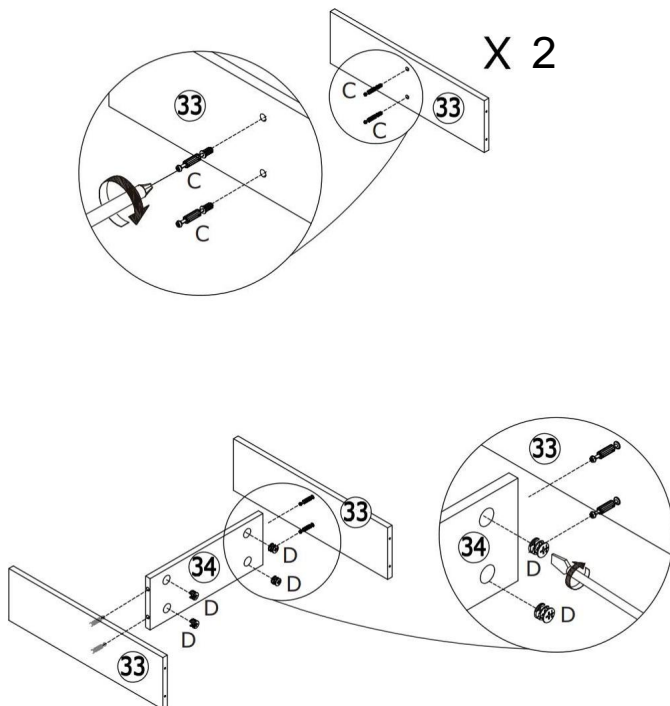
31

C x 4
M5 x 42 mm

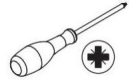
D x 4
Ø 15 x 10 mm



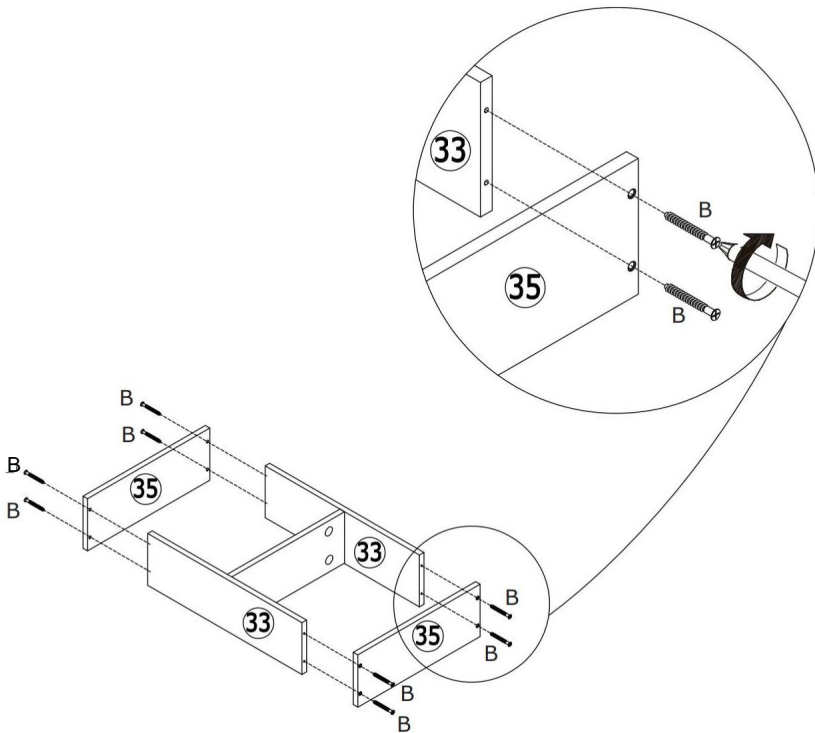
Inserire prima la vite a innesto rapido (C) sulla piastra 33.
Fissare la piastra 33 alla 34 e ruotare i blocchi a camma (D) in
senso orario per stringere come mostrato in figura.



32

B x 8
M5 x 40 mm

Fissare la piastra 35 alla piastra 33 con la vite (B) come mostrato.



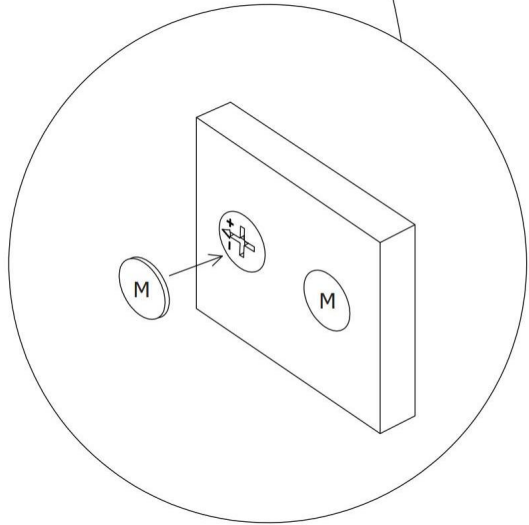
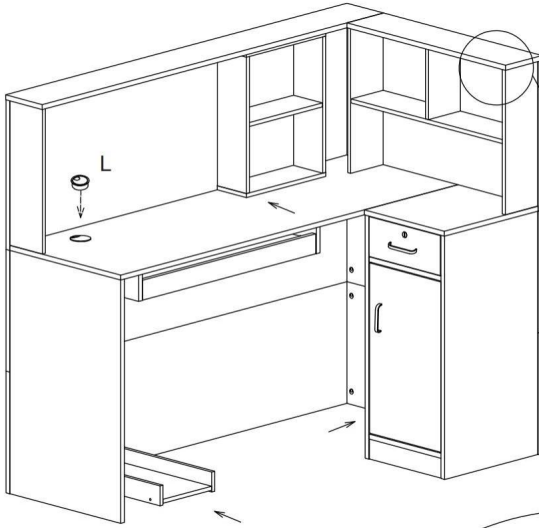


LXL

Mx20

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lo



PARAMETRO PRODOTTO

Modello	SS-601
Peso di carico sicuro	50 kg
Colore	Nero
Dimensioni del prodotto	1400*800*1200 millimetri

Produttore: Shanghai muxinmuyeyouxiangongsi **Indirizzo:**

Shuangchenglu 803nong11 hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importato in AUS: SIHAO PTY LTD. 1 ROKEVA STREET EASTWOOD NSW2122
Australia

Importato negli USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho
Cucamonga, CA91730



E-CrossStu GmbH

Mainzer Landstr.69, 60329 Francoforte sul Meno.



CONSULENZA YH LIMITATA.

C/O YH Consulting Limited Ufficio 147, Centurion
Casa, London Road, Staines-upon-Thames, Surrey,

Modello TW18 4AX

INSTRUCCIONES DE SEGURIDAD

ADVERTENCIA:

Lea este material antes de utilizar este producto. No hacerlo puede provocar lesiones graves.

Precauciones de montaje 1.

Realice el montaje únicamente de acuerdo con estas instrucciones. Un montaje incorrecto puede crear peligros

2. Use gafas de seguridad aprobadas por ANSI y guantes de trabajo resistentes.

Durante el montaje.

3. Mantenga el área de reunión limpia y bien iluminada.

4. Mantenga a los transeúntes fuera del área durante el montaje.

5. No se reúna si está cansado o bajo los efectos del alcohol o drogas.
o medicación.

6. Las capacidades del producto se aplican a productos ensamblados de manera correcta y completa.
Sólo productos.

7. Montar sobre una superficie plana, nivelada, dura y lisa capaz de soportar de forma segura el mostrador de recepción.

8. Para obtener información adicional sobre las piezas enumeradas a continuación,
páginas, consulte el diagrama de ensamblaje de este manual. Desembale y separe todas las
piezas en un área de trabajo limpia.

Precauciones de uso 1.

NO SE SIENTA NI SE PARE SOBRE ESTE ARTÍCULO.

2. Este producto no es un juguete. No permita que los niños jueguen con él o cerca de él.
artículo.

3. No exceda las capacidades de peso especificadas.

4. Úselo únicamente sobre una superficie plana, nivelada, dura y lisa que pueda

Apoyar un mostrador de recepción completamente equipado.

5. Utilícelo únicamente según lo previsto.

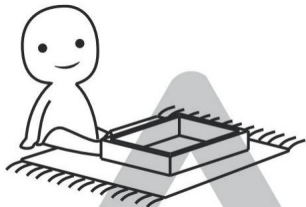
6. Inspeccione antes de cada uso; no utilice si las piezas están sueltas o dañadas.

GUARDE ESTE MANUAL



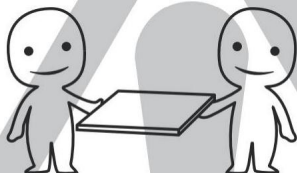
¡INFORMACIÓN IMPORTANTE!

Lea el manual completo antes de comenzar a ensamblar y/o usar este producto. Siga el manual detenidamente y consérvelo para futuras consultas.



¡EVITA ARAÑAZOS!

Para evitar rayones, este mueble debe montarse sobre una capa suave, como una alfombra.



¡MEJORA LA EFICIENCIA!

Intente encontrar un socio que realice la instalación con usted, lo que puede acelerar la eficiencia de la instalación y acortar el tiempo.



el 10



f NTI-En cimaLA ADVERTENCIA NG /

Un mueble volcado puede provocar lesiones graves o fatales por aplastamiento. Para evitar que se vuelque, asegúrese de utilizar el soporte de pared. Si no está incluido con este producto, compre el soporte de pared que se ajuste a su pared. Si no está seguro, busque asesoramiento profesional. Lea y siga cada paso de las instrucciones cuidadosamente.

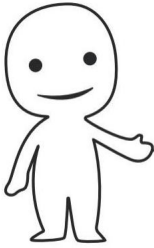
IMPORTANTE /

Es importante que cualquier producto que se ensamble utilizando cualquier tipo de tornillo se vuelva a apretar 2 semanas después del ensamblaje y una vez cada 3 meses para garantizar la estabilidad durante la vida útil del producto.

Para el mantenimiento y la limpieza regulares del producto, para el marco, utilice un trapo humedecido en detergente neutro para limpiarlo completamente y luego séquelo con un trapo limpio. Para materiales de vidrio, limpie con un trapo humedecido con limpiador de vidrio con agua y luego seque con un trapo seco.

No utilice un destornillador eléctrico ni ejerza demasiada fuerza durante la instalación, ya que la placa es fácil de romper.

LISTA DE PIEZAS



Please prepare the following tools



A



Al instalar, confirme cuidadosamente si cada tornillo corresponde al manual; los accesorios con formas similares se pueden distinguir por tamaño.

Un x 20



M3,5 x 12 mm

B x 18



M5 x 40 mm

Cx88



M5 x 42 mm

Dx88



∅ 15 x 10 mm

E x 1



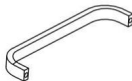
M5

F x 20



0,8 x 40 mm

G x 2



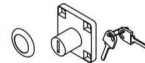
M4 x 96 mm

H x 4



M4 x 18 mm

I x 1

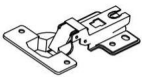


J x 4



M3 x 18 mm

Kx2



DW

L x 1



∅ 60

M x 20



N x 1



O x 12



M3,5 x 14 mm

36

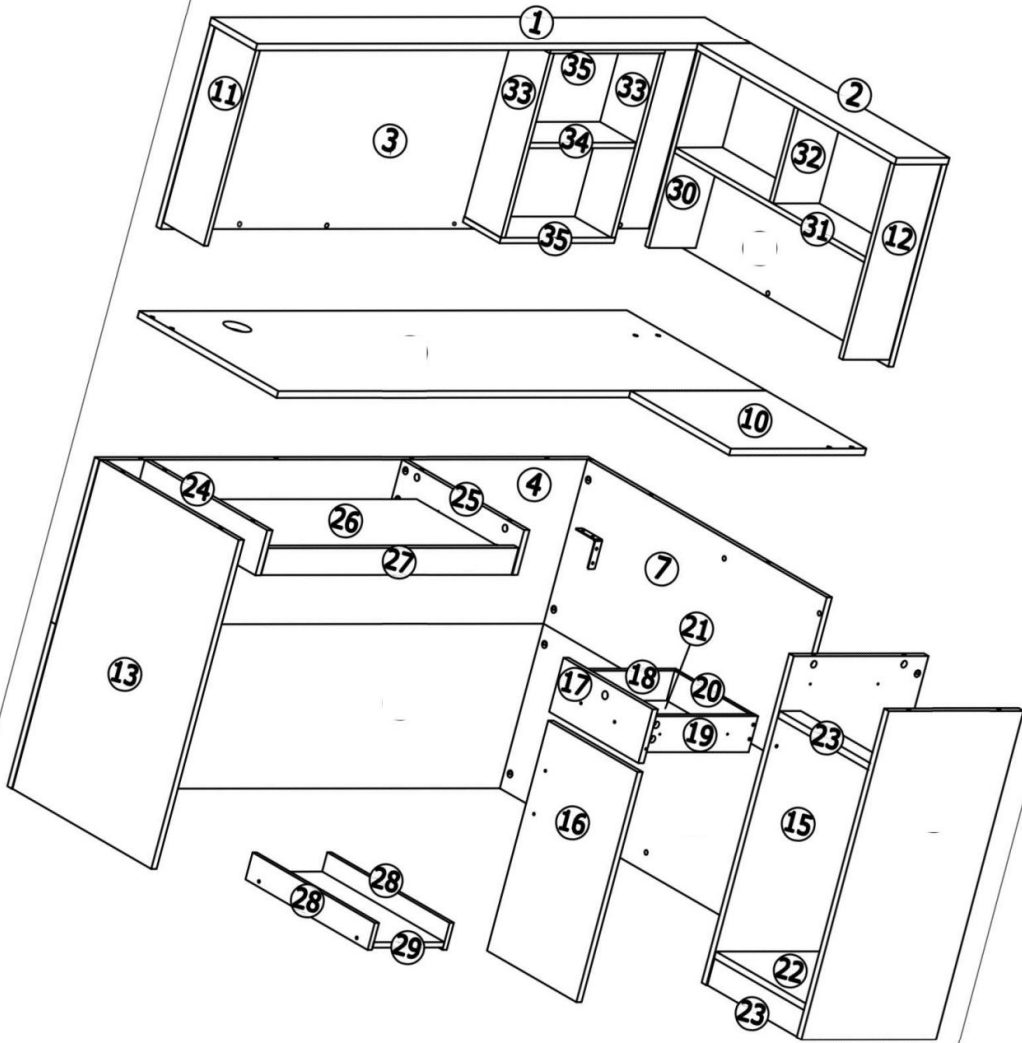


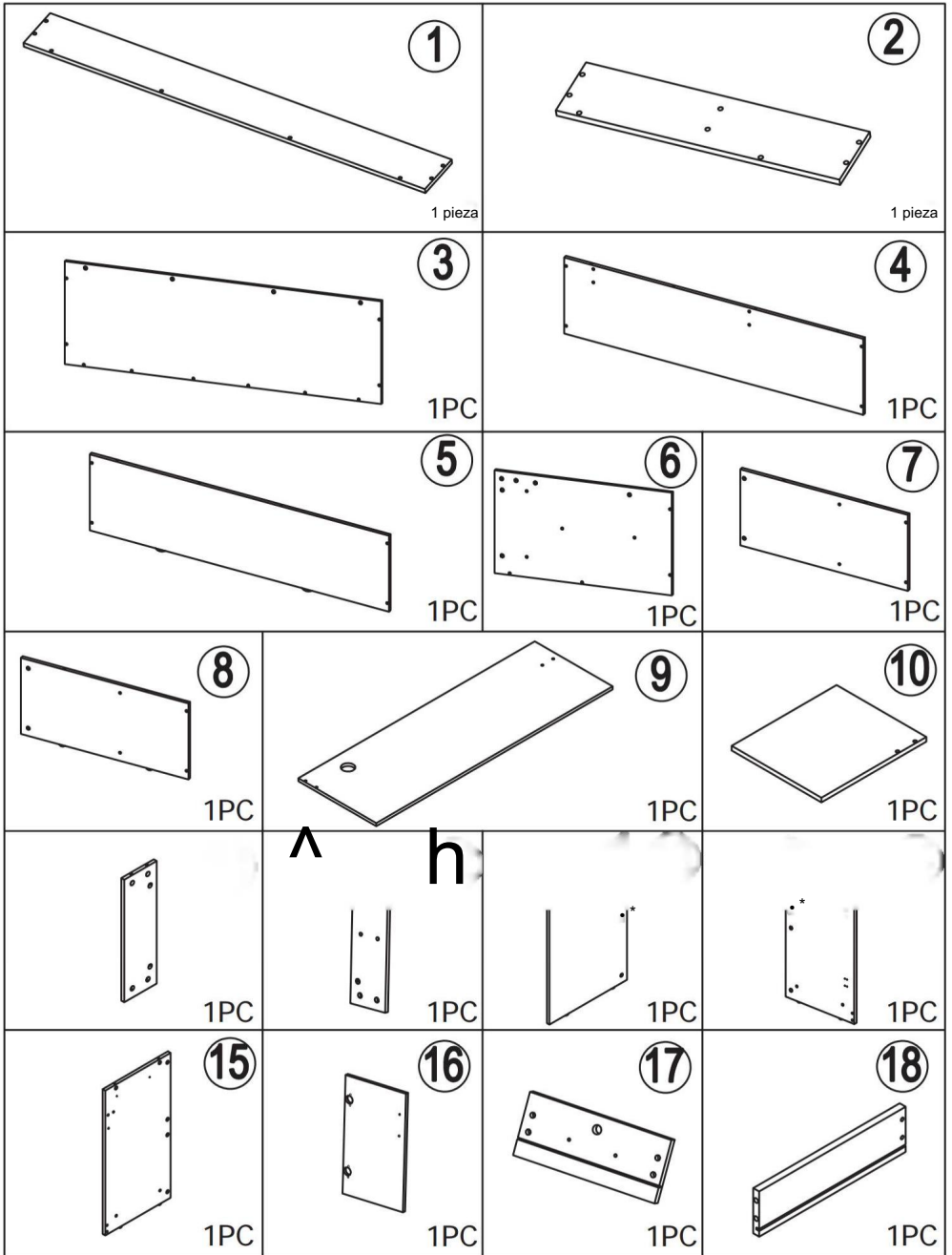
x 2



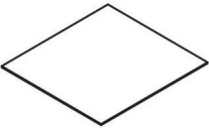
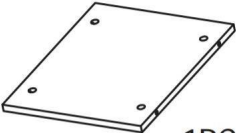
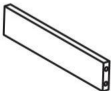
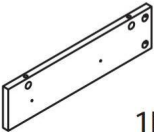
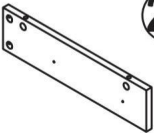


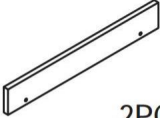
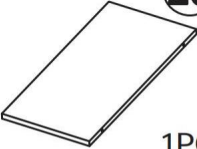
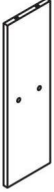
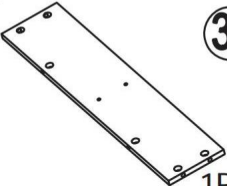
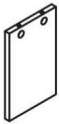
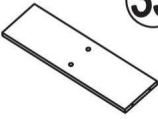

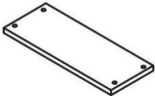
12" 3508W

x 1



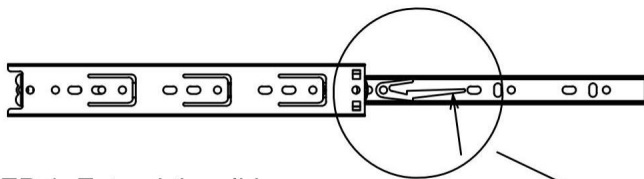




 <p>19 1PC</p>	 <p>1 pieza</p>	 <p>1 pieza</p>	 <p>22 1PC</p>
 <p>23 2PCS</p>	 <p>24 1PC</p>	 <p>25 1PC</p>	 <p>26 1PC</p>
 <p>27 1 pieza</p>	 <p>28 2PCS</p>	 <p>29 1PC</p>	 <p>30 1PC</p>
 <p>31 1PC</p>	 <p>32 1PC</p>	 <p>33 2PCS</p>	 <p>34 1 pieza</p>
 <p>35 2 piezas</p>			

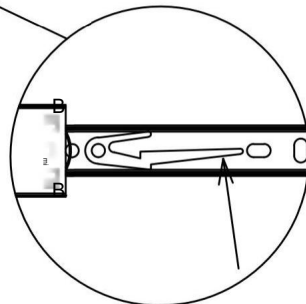
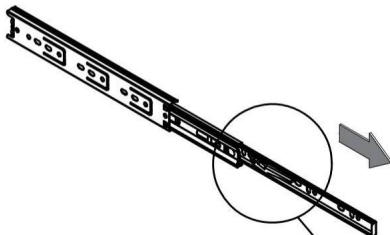
Las diapositivas deben separarse antes del montaje. Después de separarlas, déjelas a un lado hasta que las necesite para el montaje.

Die Laufschienen müssen vor der Montage getrennt werden. Nach dem Trennen sind sie beiseite zu legen, bis sie für die Montage benötigt werden.



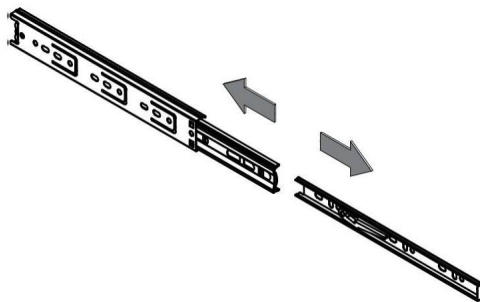
STEP 1: Extend the slide

SCHRITT 1: Laufschienen ausfahren



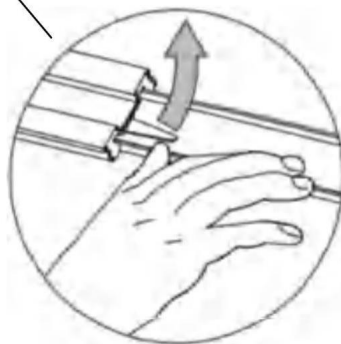
PASO 3: Retire el corredor

SCHRITT 3: Laufschiene entfernen



PASO 2: Empuje la palanca hacia arriba

SCHRITT 2: Hebei nach oben drücken



Nota: Este riel se coloca en la parte (3).

Hinweis: Diese Schiene wird an Teil (3) befestigt.

1

A x 2

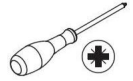


M3,5 x 12 mm

C x 2



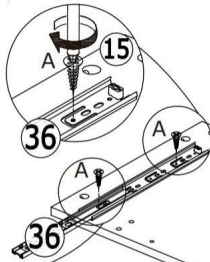
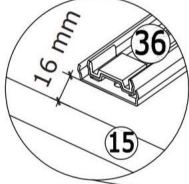
M5 x 42 mm



Deslice los deslizadores por separado, fije el riel deslizante 36 a la placa 15 con el tornillo (A) como se muestra.

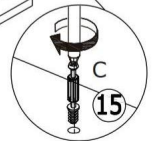
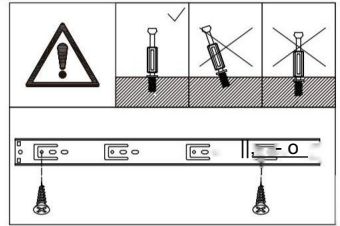
Inserte el tornillo de ajuste rápido (C)

en la placa 15 con un destornillador como se muestra.



15

Preste atención a los orificios donde se insertan los accesorios y no utilice un destornillador eléctrico ni ejerza fuerza para girar, ya que puede provocar grietas.



2

D x 2



0,15 x 10 mm

E x 1

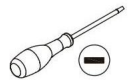


M5

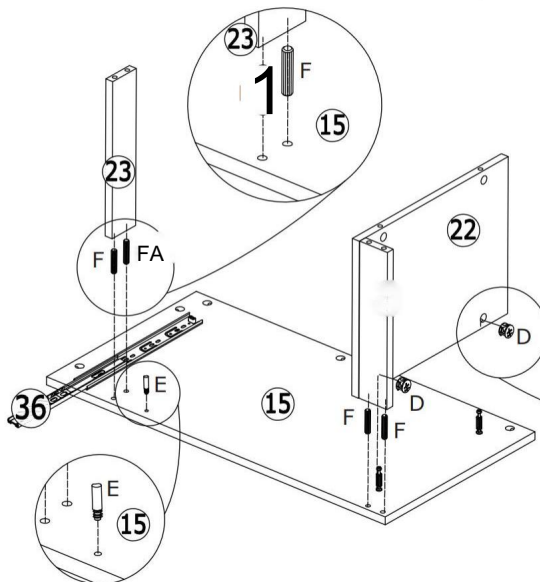
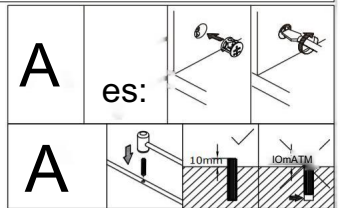
F x 4



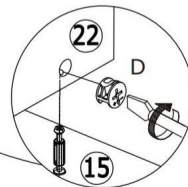
8 x 40 mm



Coloque la placa 22 en la placa 15, gire los seguros de leva (D) en el sentido de las agujas del reloj para apretar como se muestra.



Fije la placa 23 a la placa 15 con una clavija de madera (F) como se muestra.



Inserte el tornillo (E) en el orificio correspondiente de la placa 15.

3

A x 2



M3,5 x 12 mm

C x 2

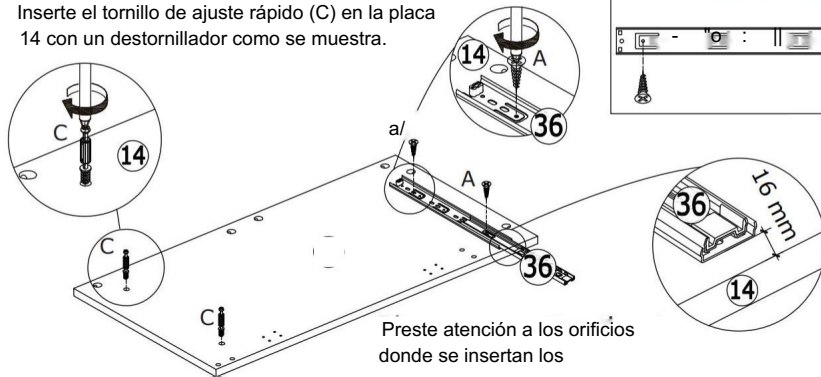


M5 x 42 mm

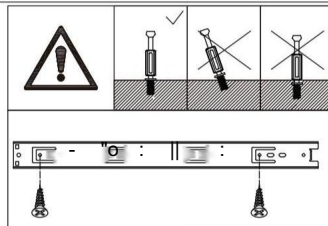


Fije el riel deslizante 36 a la placa 14 con el tornillo (A) como se muestra.

Inserte el tornillo de ajuste rápido (C) en la placa 14 con un destornillador como se muestra.



Preste atención a los orificios donde se insertan los accesorios.



4

Dx2



0,15 x 10 mm

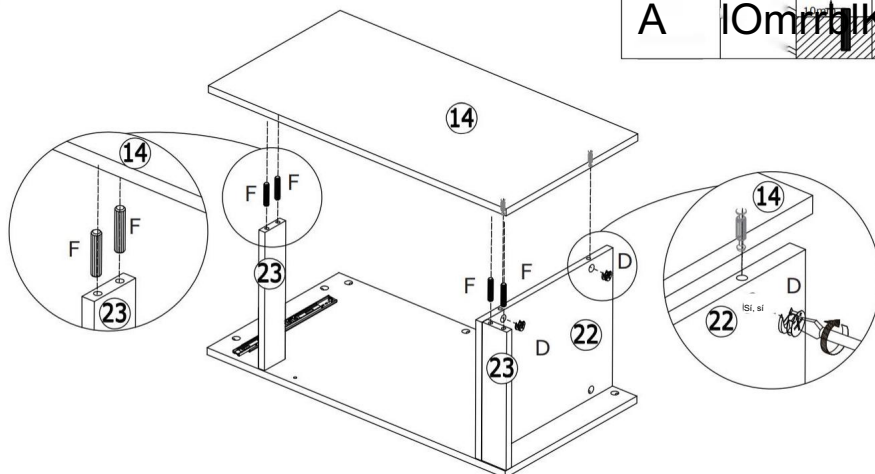
Fx4




0,8 x 40 mm



Cubra la placa 14 con las placas 22 y 23 con una clavija de madera (F), gire las cerraduras de leva (D) en el sentido de las agujas del reloj para apretar como se muestra.

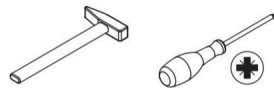


5

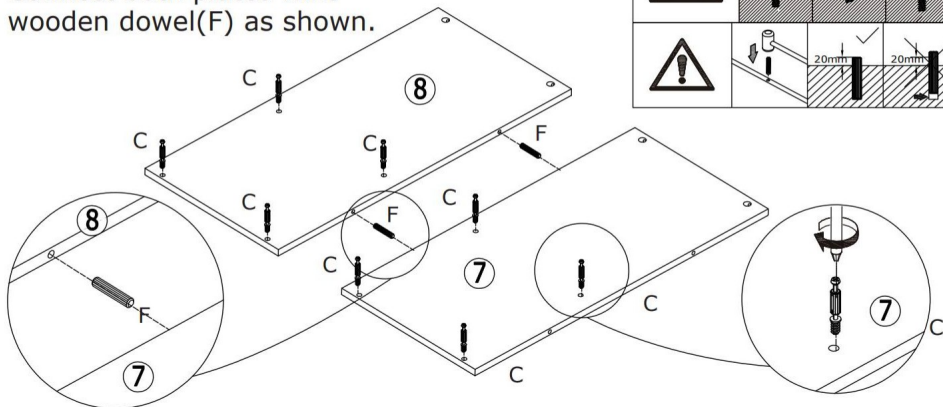
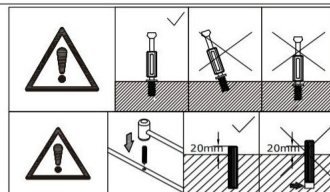
F x 2

 $\varnothing 8 \times 40 \text{ mm}$

C x 8


 $M5 \times 42 \text{ mm}$

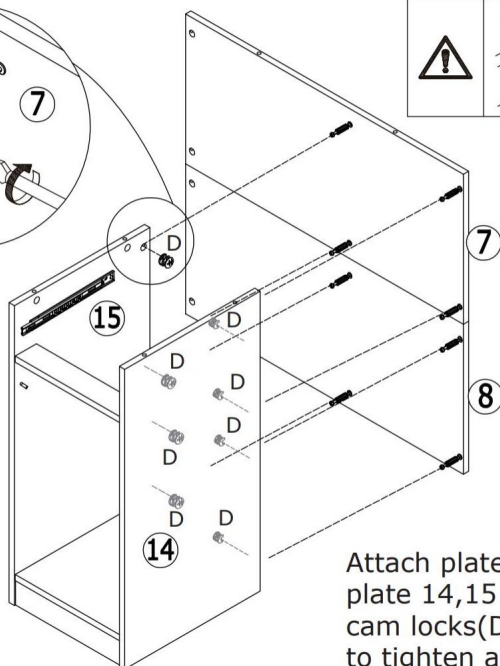
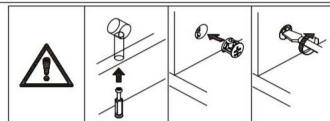
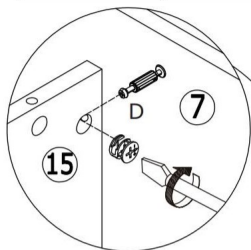
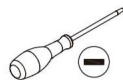


Insert quickfit screw(C) to plate 7 and 8.
 Connect both plates with
 wooden dowel(F) as shown.



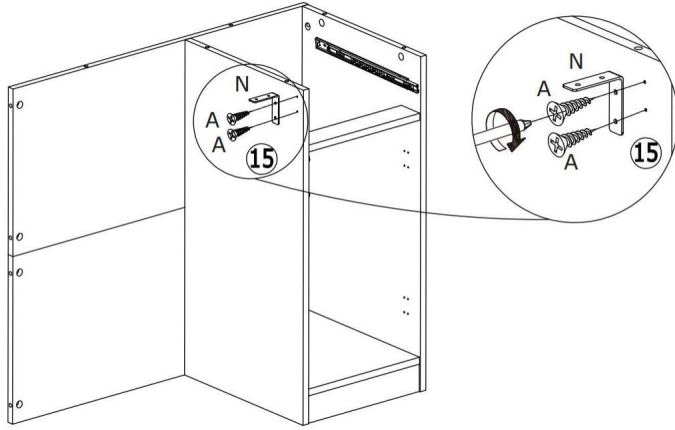
6

D x 8

 $\varnothing 15 \times 10 \text{ mm}$



Attach plate 7,8 to
 plate 14,15 and turn
 cam locks(D) clockwise
 to tighten as shown.

7

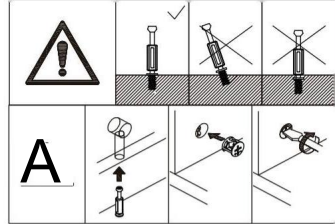
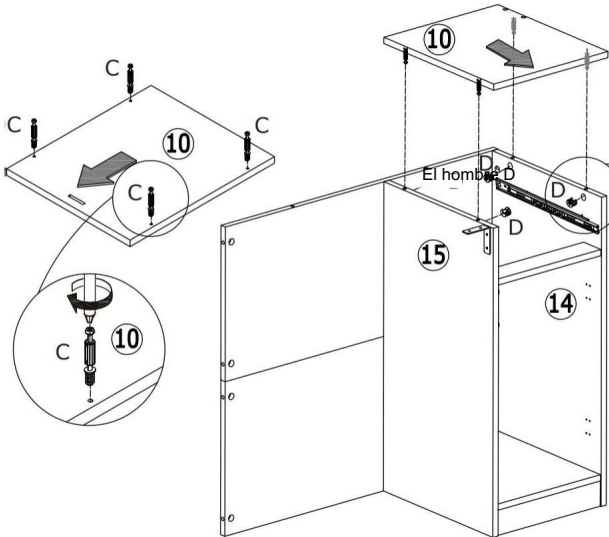


Fije la pieza (N) a la placa 15 con el tornillo (A) como se muestra.

8



Inserte primero el tornillo de ajuste rápido (C) en la placa 10.



Cubra la placa 10 con las placas 14 y 15, gire los seguros de leva (D) en el sentido de las agujas del reloj para apretar como se muestra.

9

F x 4

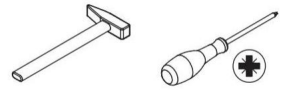


∅ 8 x 40 mm

C x 12



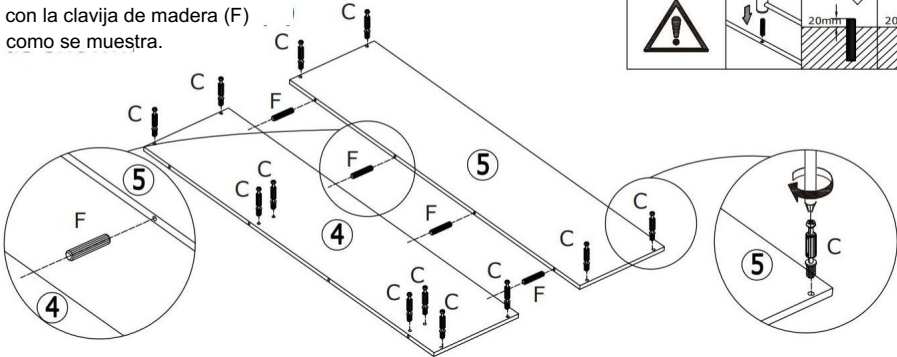
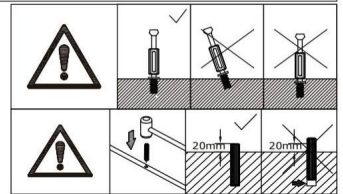
M5 x 42 mm



Inserte el tornillo de ajuste rápido (C) en las placas 4 y 5 con un destornillador.

Conecte ambas placas

con la clavija de madera (F) como se muestra.

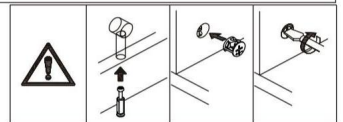
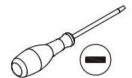


10

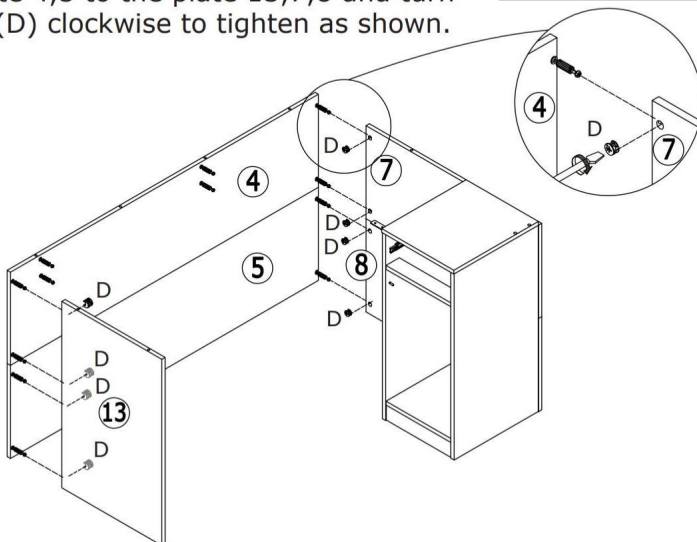
D x 8



∅ 15 x 10 mm



Attach plate 4,5 to the plate 13,7,8 and turn cam locks(D) clockwise to tighten as shown.

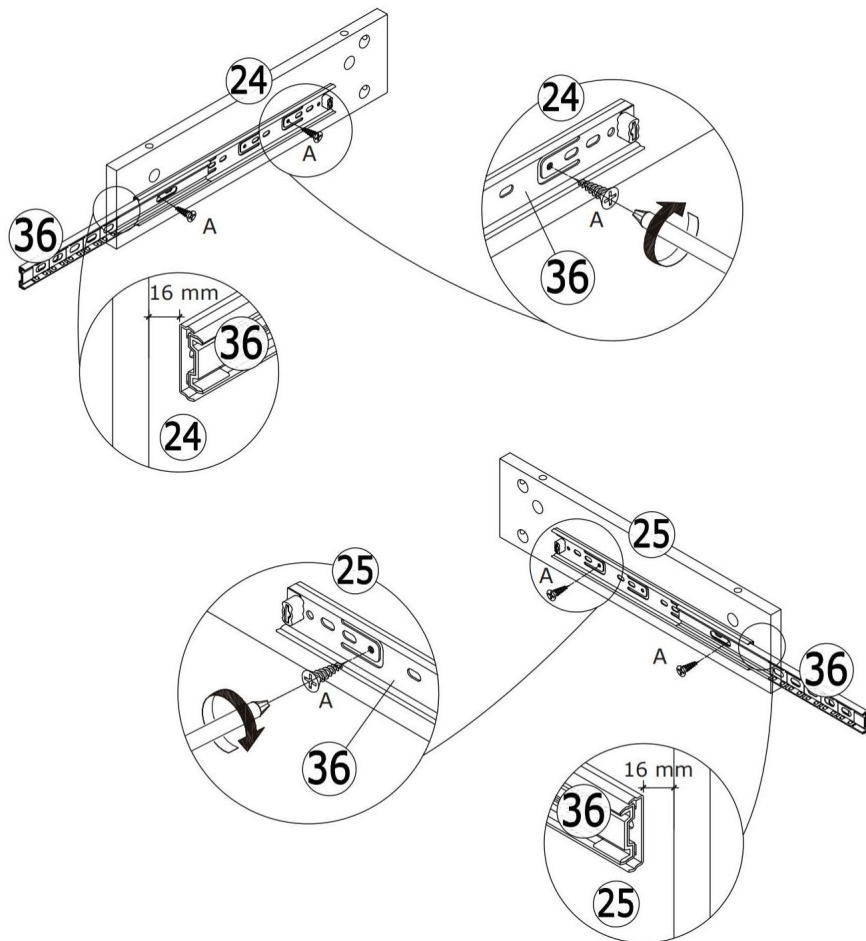


11

A x 4



M3.5 x 12 mm



Fije el riel deslizando 36 a las placas 24, 25 respectivamente con el tornillo (A) como se muestra.

12

D x 4



0,15 x 10 mm 0,8 x 40 mm

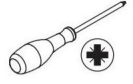
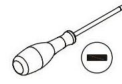
F x 6



C x 2



M5 x 42 mm

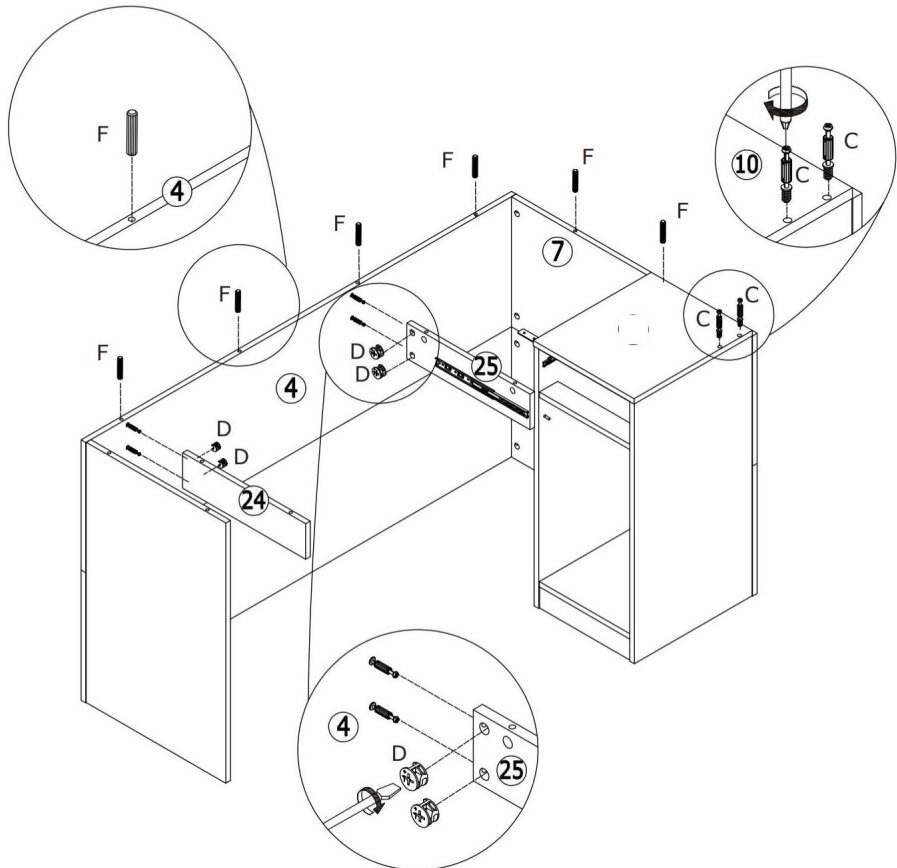
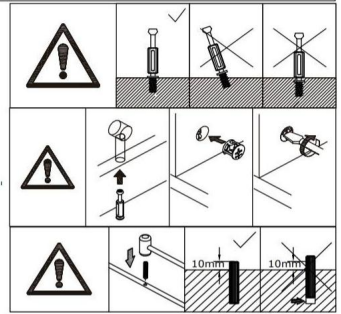


Coloque la placa 24 y 25 en la placa 4, gire la leva

cerraduras (D) en el sentido de las agujas del reloj para apretar como se muestra. Insertar

Atornille el tornillo de ajuste rápido (C) en la placa 10 con un destornillador.


Coloque la clavija de madera (F) en las placas 4 y 7 como se muestra.




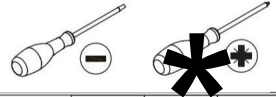
13

C x 4

 M5 x 42 mm

D x 4

 Ø 15 x 10 mm

B x 2

 M5 x 40 mm



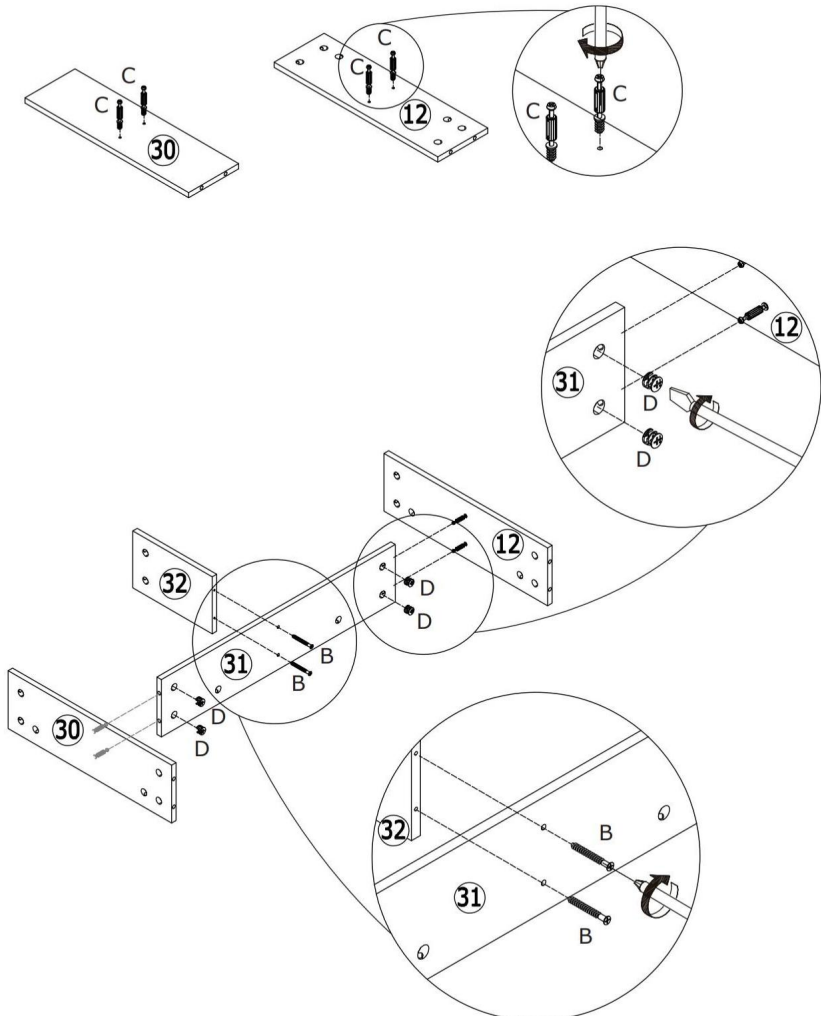
Inserte el tornillo de ajuste rápido (C) en las placas 12 y 30 como se muestra.

Coloque la placa 12,30 en la placa 31, gire los seguros de leva (D) en el sentido de las agujas del reloj para apretar como se muestra.

Conecte la placa 32 a la 31 con el tornillo (B) como se muestra.

Un yo ¥

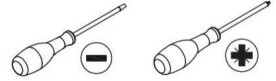
A



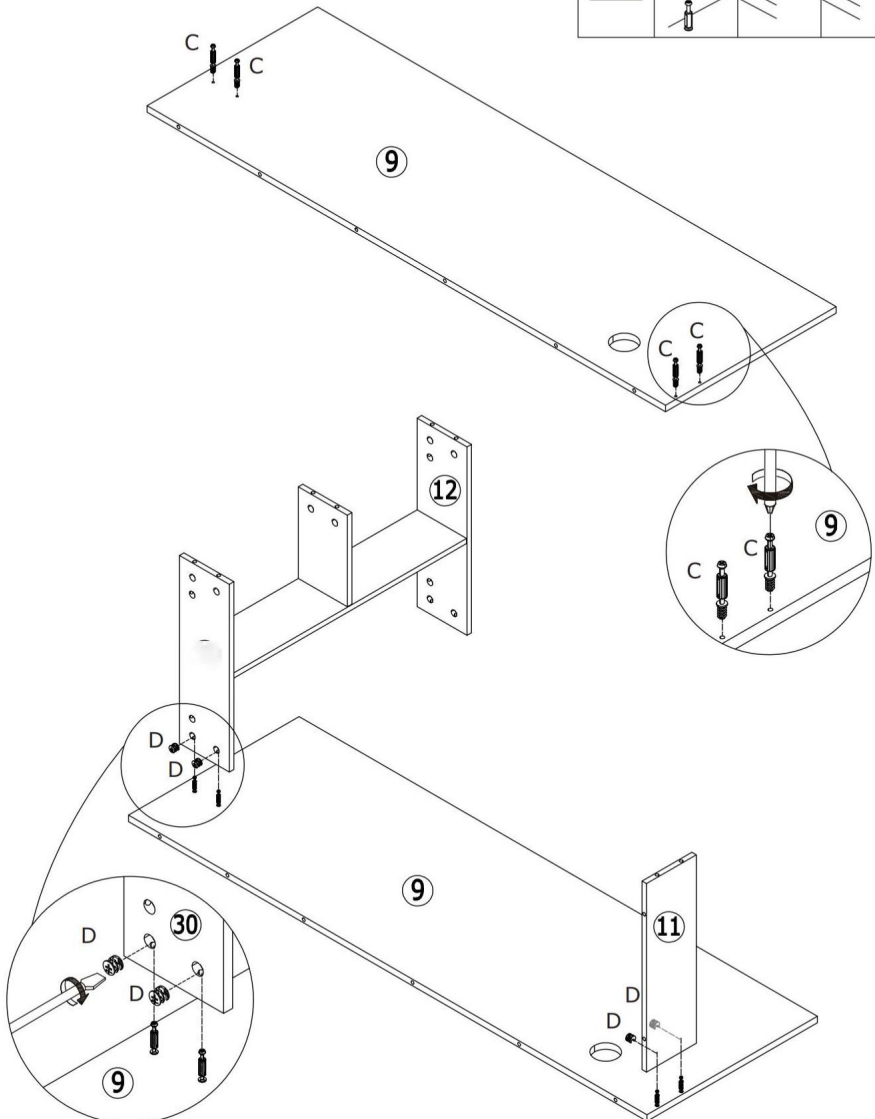
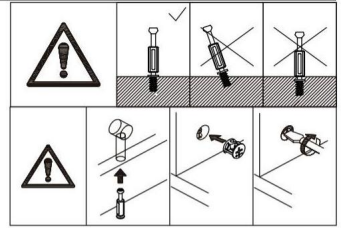
14

C x 4
M5 x 42 mm

D x 4
015x10 mm



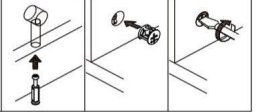
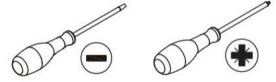
Inserte el tornillo de ajuste rápido (C) en la placa 9 como se muestra.
Coloque la placa 30 y 11 en la placa 9, gire los seguros de leva (D) en el sentido de las agujas del reloj para apretar como se muestra.



15

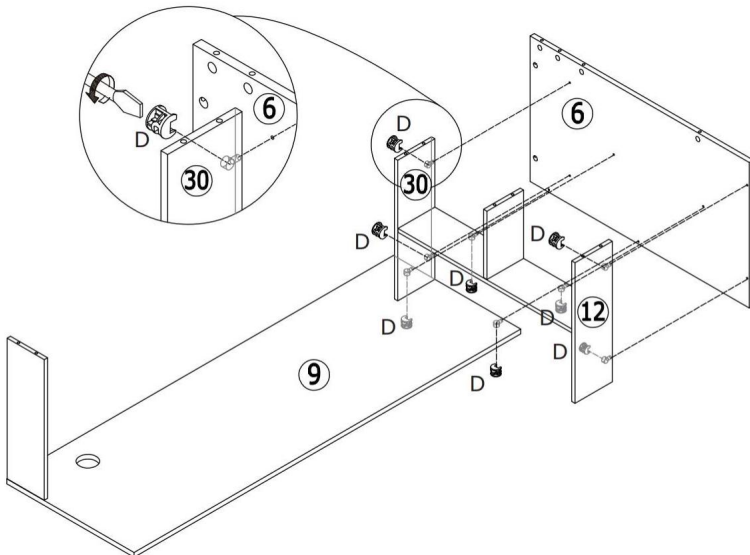
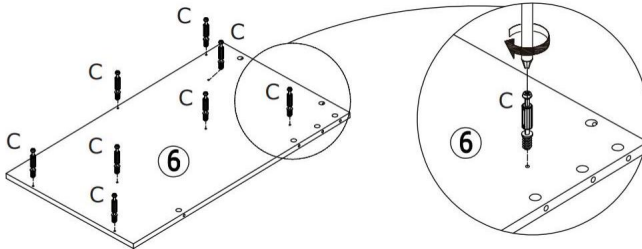
C x 8
M5 x 42 mm

D x 8
015x10 mm



Inserte el tornillo de ajuste rápido (C) en la placa 6 como se muestra.

Coloque la placa 6 en las placas 9, 12, 30 y gire los seguros de leva (D) en el sentido de las agujas del reloj para apretar como se muestra.


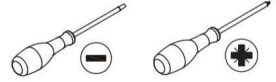


16

C x 10
M5 x 42 mm

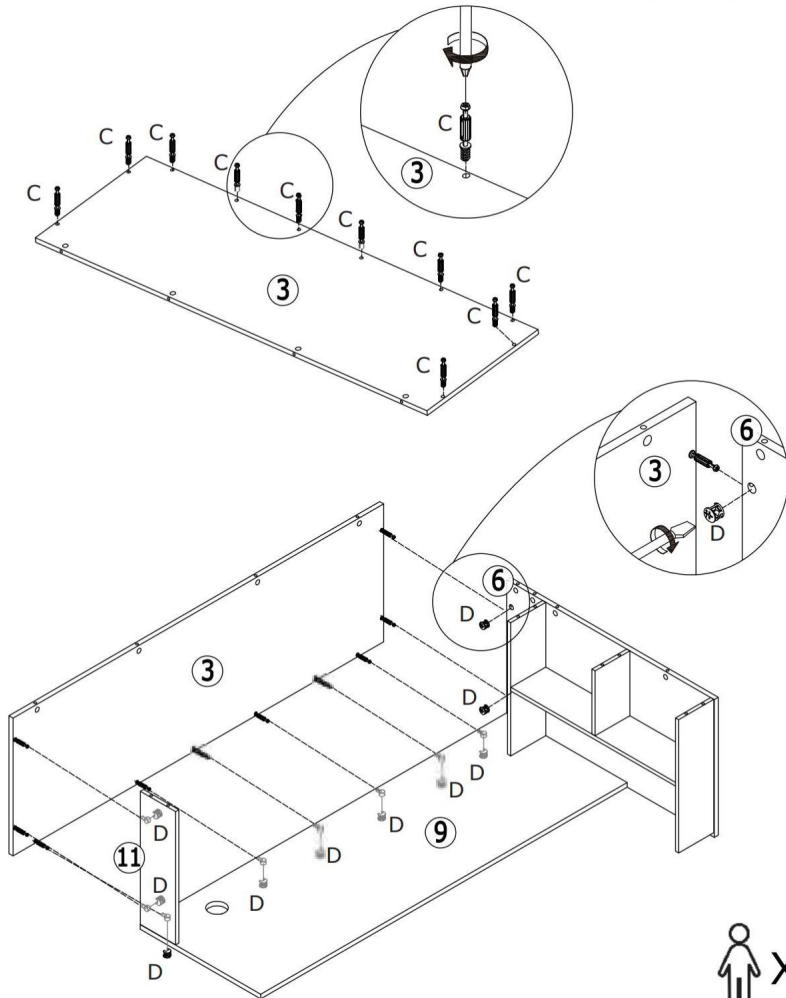
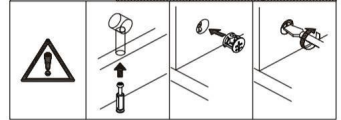


D x 10
Ø 15 x 10 mm

Una mujer

Inserte el tornillo de ajuste rápido (C) en la placa 3 como se muestra.
Cubra la placa 3 con las placas 11, 9, 6 y gire la leva de bloqueo (D)
en el sentido de las agujas del reloj para apretar como se muestra.

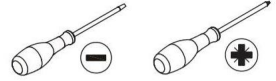


 X 3

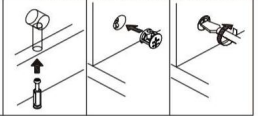
17

Cx16
M5 x 42 mm

Dx16
0,15 x 10 mm



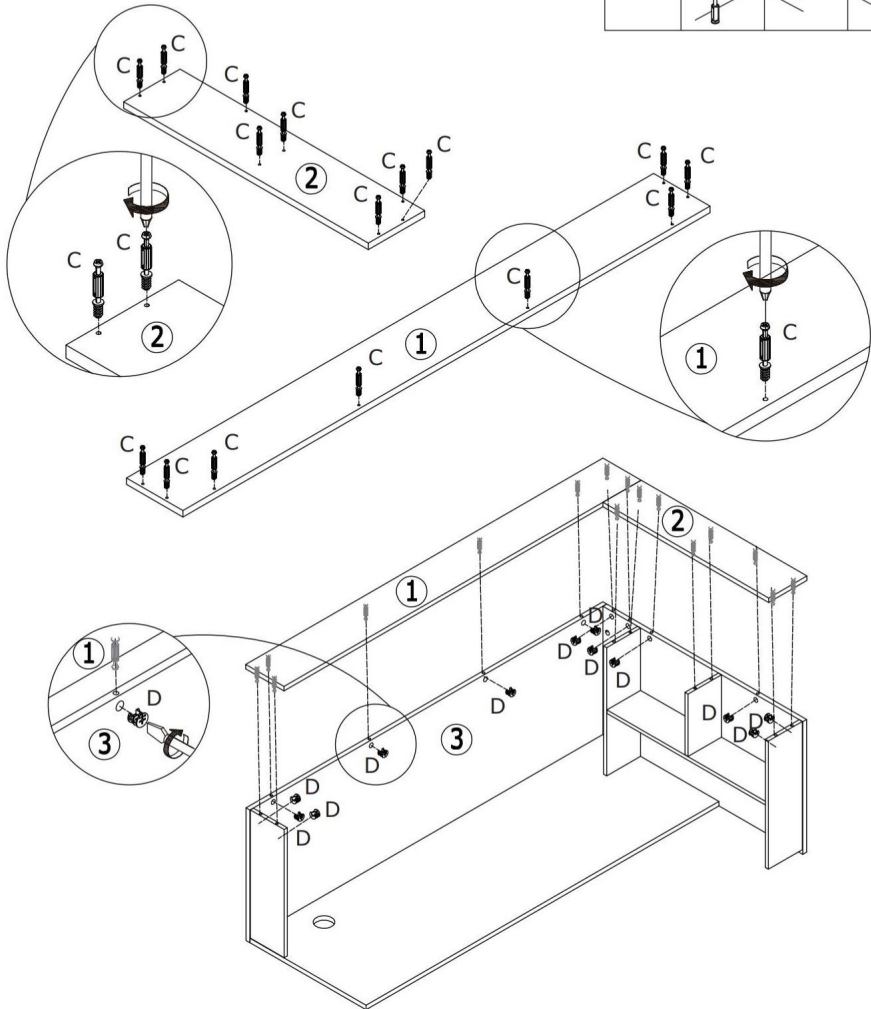
A



Inserte el tornillo de ajuste rápido (C) en las placas 1 y 2 como se muestra.

Cubra las placas 1 y 2 con las placas 11, 3, 6 y

Gire las cerraduras de leva (D) en el sentido de las agujas del reloj para apretarlas como se muestra.

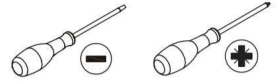


" Cx6

Dx8

M5 x 42 mm



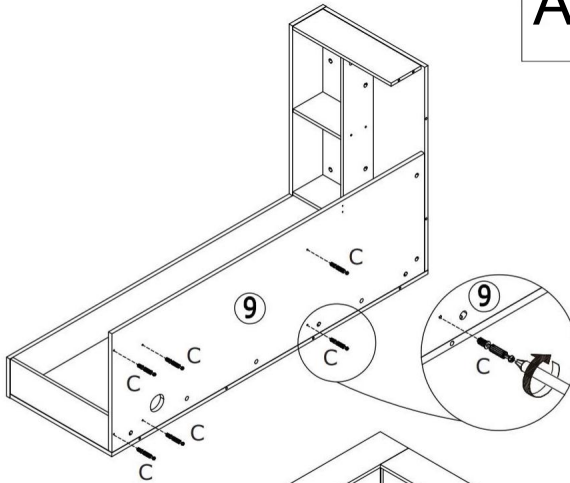
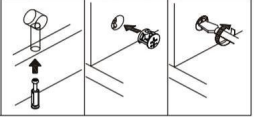
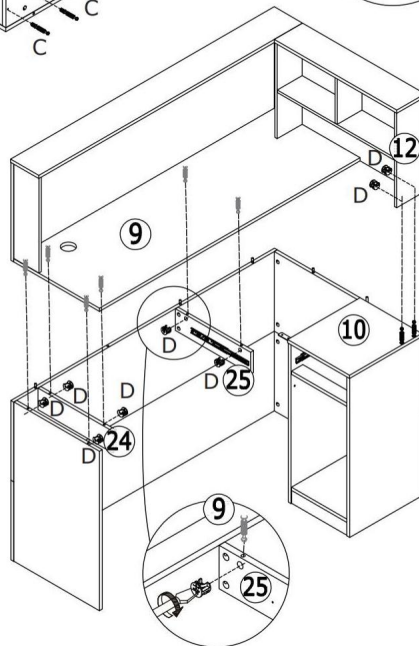
0,15 x 10 mm


Inserte primero el tornillo de ajuste rápido (C) en la placa 9.
la conejera hasta el componente inferior y gira la leva

cerraduras (D) en el sentido de las agujas del reloj para apretar como se muestra.



A

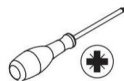

 X 3


19

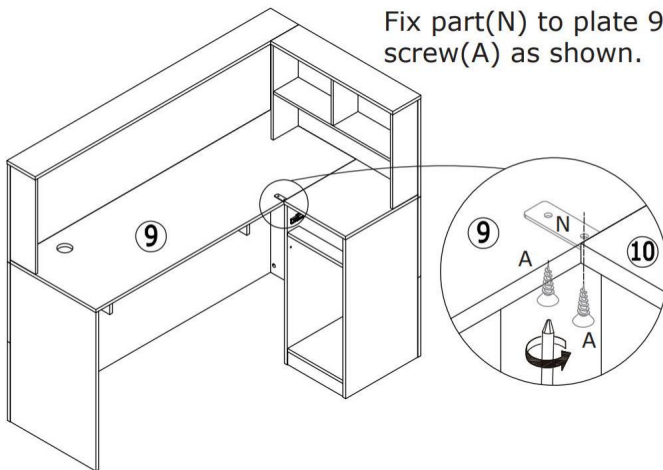
A x 2



M3.5 x 12 mm



Fix part(N) to plate 9 with screw(A) as shown.



20

C x 2

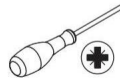
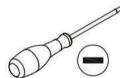


M5 x 42 mm

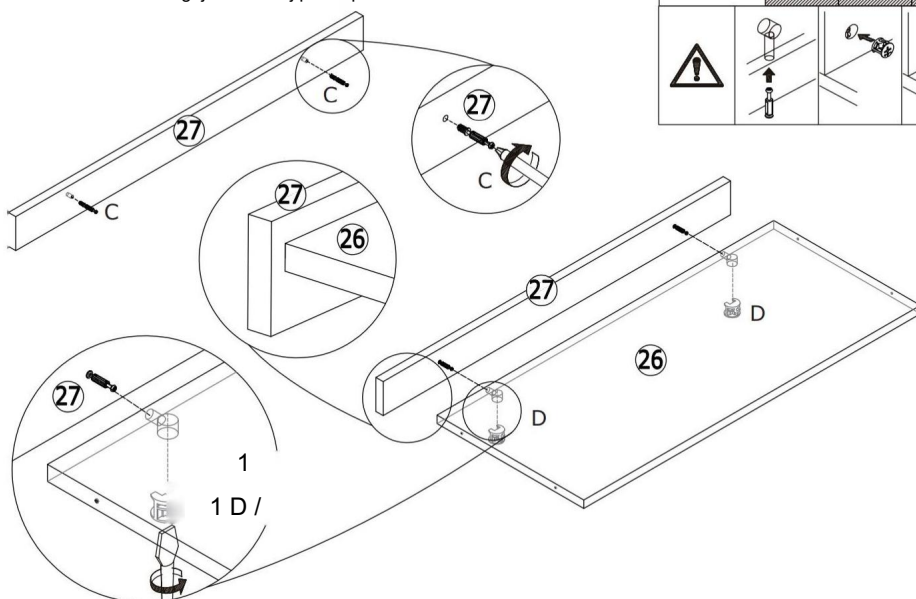
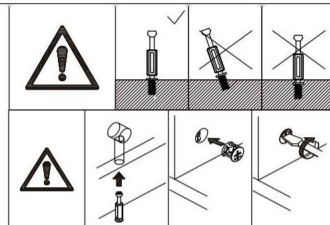
D x 2



015x10 mm



Primero, inserte el tornillo de ajuste rápido (C) en la placa 27. Conecte la placa 27 con la 26 y gire los seguros de leva (D) en el sentido de las agujas del reloj para apretar como se muestra.

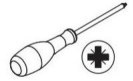


21

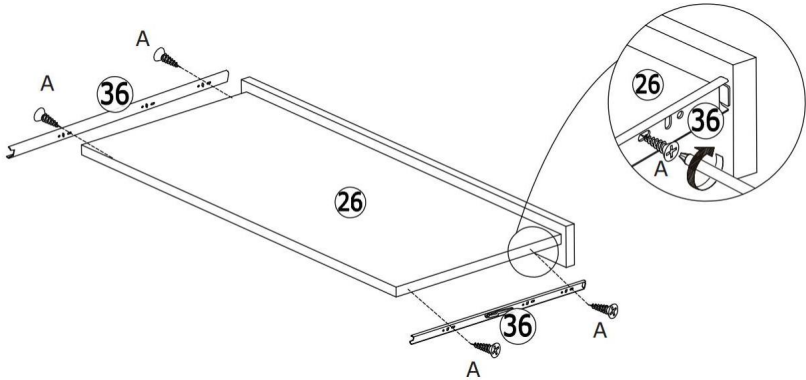
A x 4



M3.5 x 12 mm



Fije el corredor 36 a la placa 26 con el tornillo (A) como se muestra.

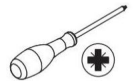


22

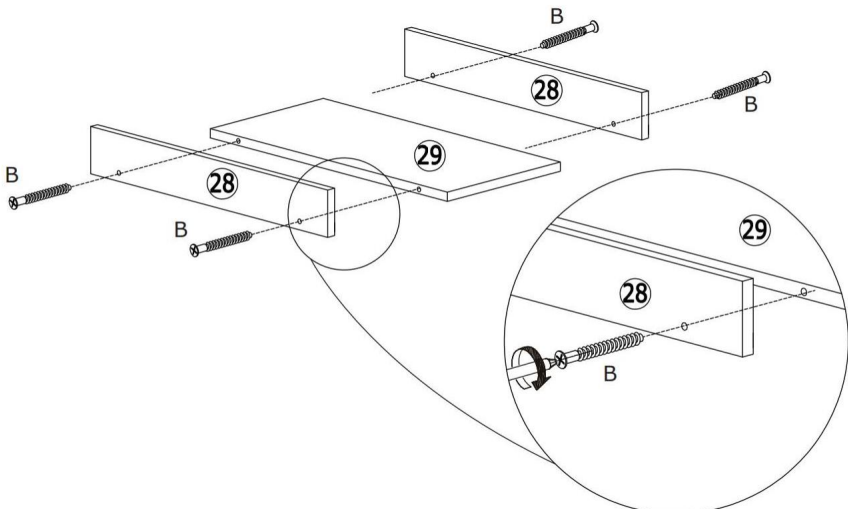
B x 4



M5 x 40 mm

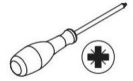


Conecte la placa 28 con la 29 usando el tornillo (B) como se muestra.

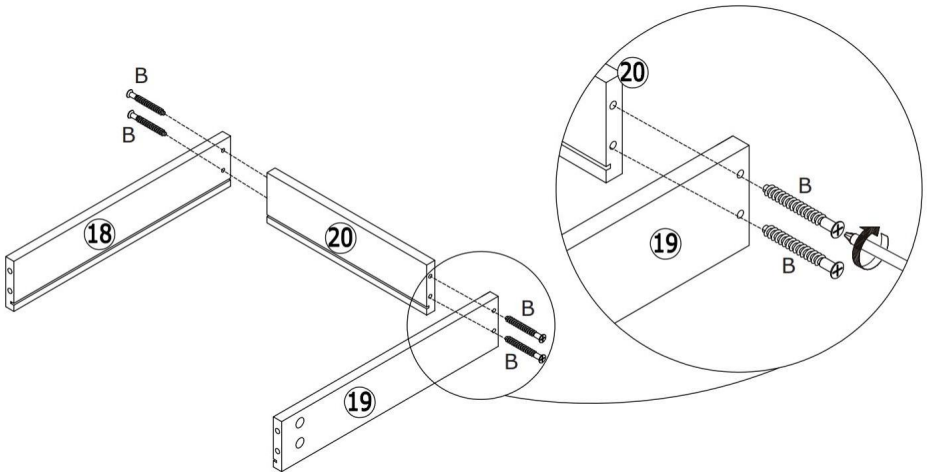


23

B x 4
M5 x 40 mm

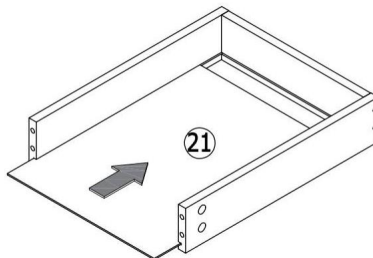


Fije la placa 18,19 a la placa 20 con el tornillo (B) como se muestra.

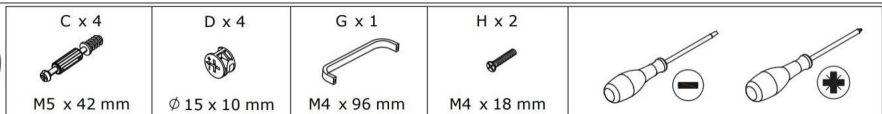


24

Deslice la placa 21 en las ranuras disponibles como se muestra.



25

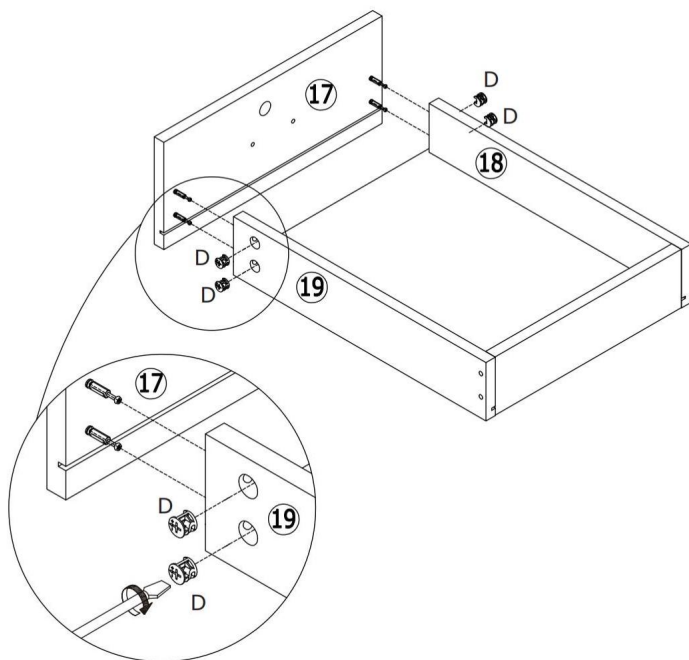
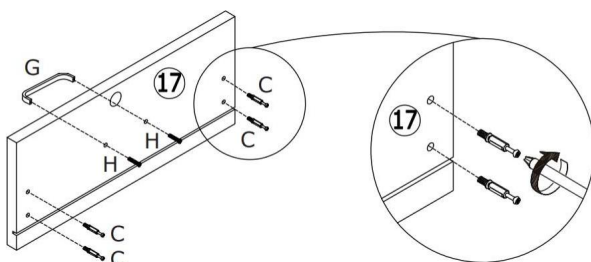
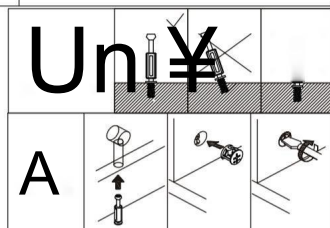


Inserte primero el tornillo de ajuste rápido (C) en la placa 17.

Fije el mango (G) con el tornillo (H) como se muestra.

Coloque la placa 17 en el componente y gire los seguros de leva

(D) en el sentido de las agujas del reloj para apretarlos como se muestra.



26

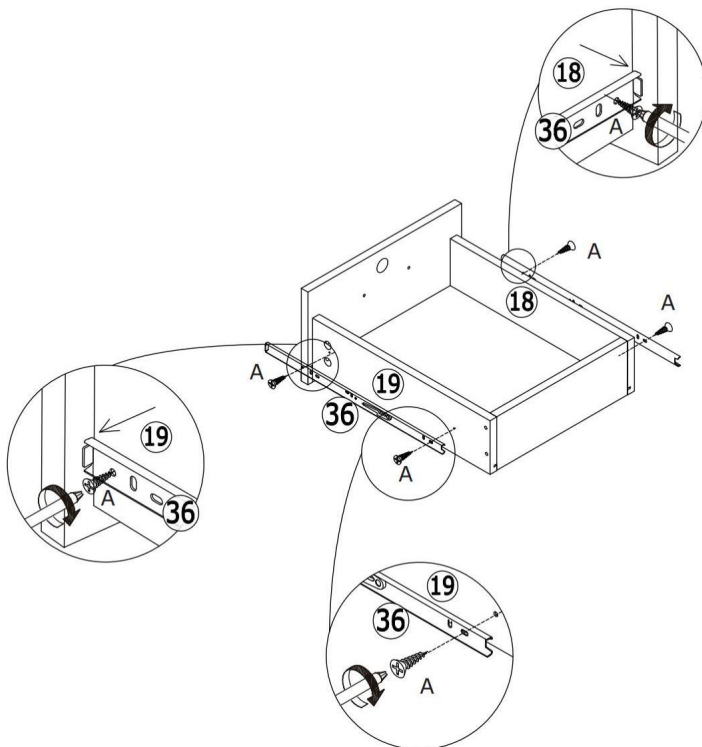
A x 4



M3.5 x 12 mm



Fije el riel deslizable 36 a las placas 19, 18 respectivamente con el tornillo (A) como se muestra.



27

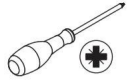
I x 1



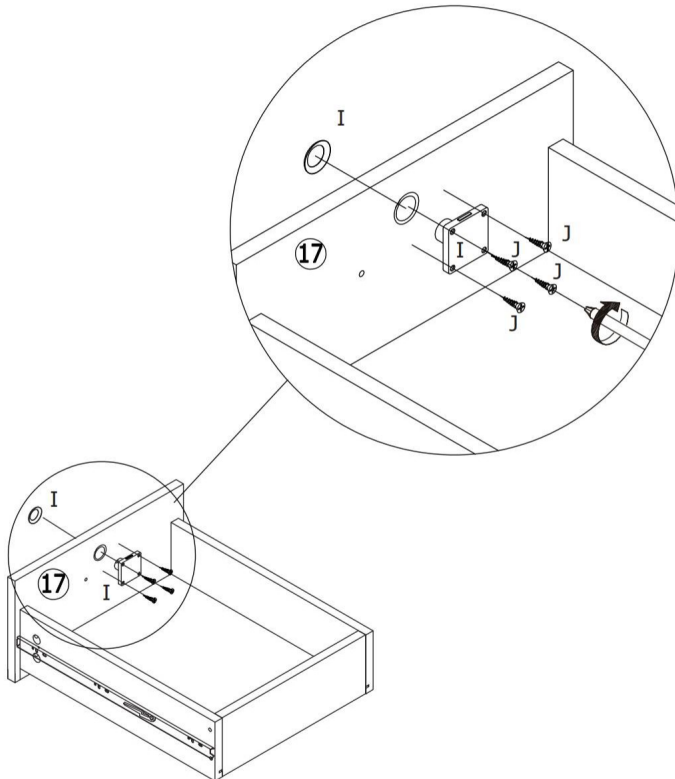
J x 4



M3 x 18 mm

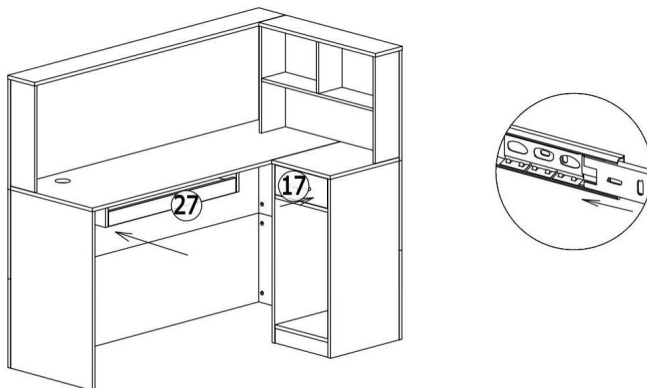


Fix part(I) to the lock hole with screw(J) as shown.








28

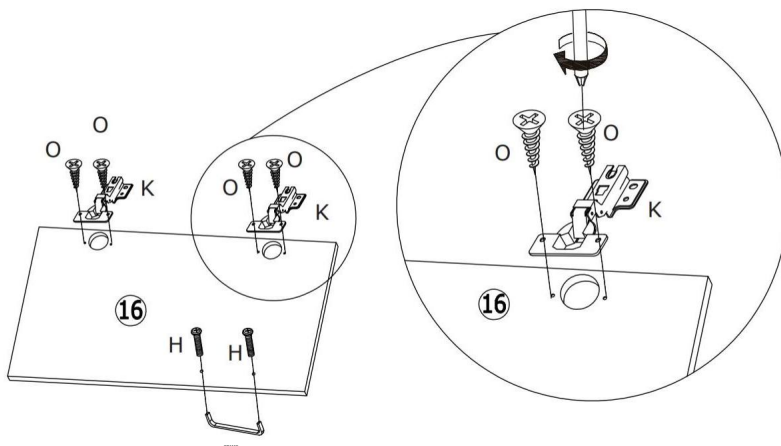
Insert the keyboard tray and drawer along the rails as shown.



29

G x 1  M4 x 96 mm	H x 2  M4 x 18 mm	O x 4  M3.5 x 14 mm	K x 2  DW	
--	--	--	--	--

Fije la bisagra (K) a la placa 16 con el tornillo (O), fije la manija (G) a la placa 16 con el tornillo (H) como se muestra.



30

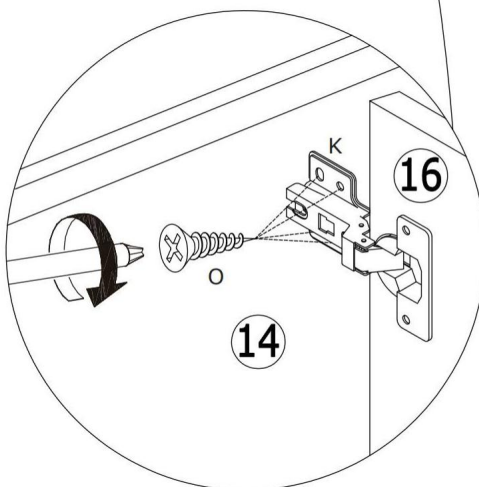
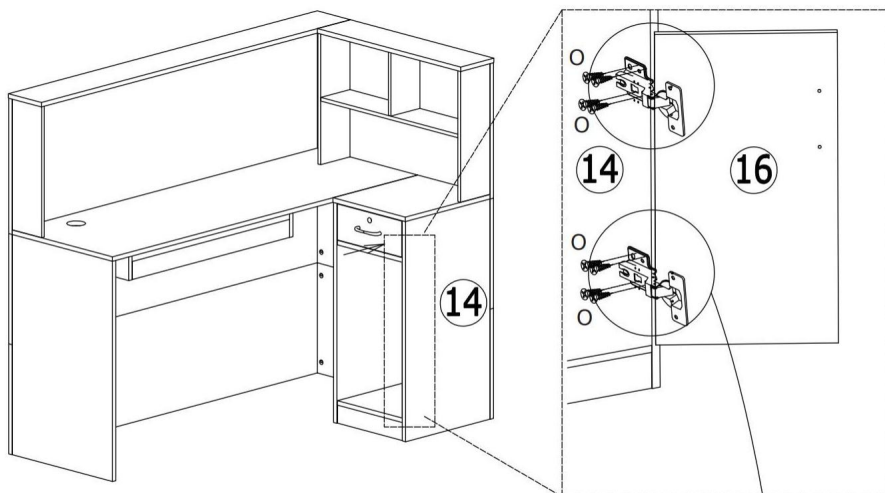
O x 8



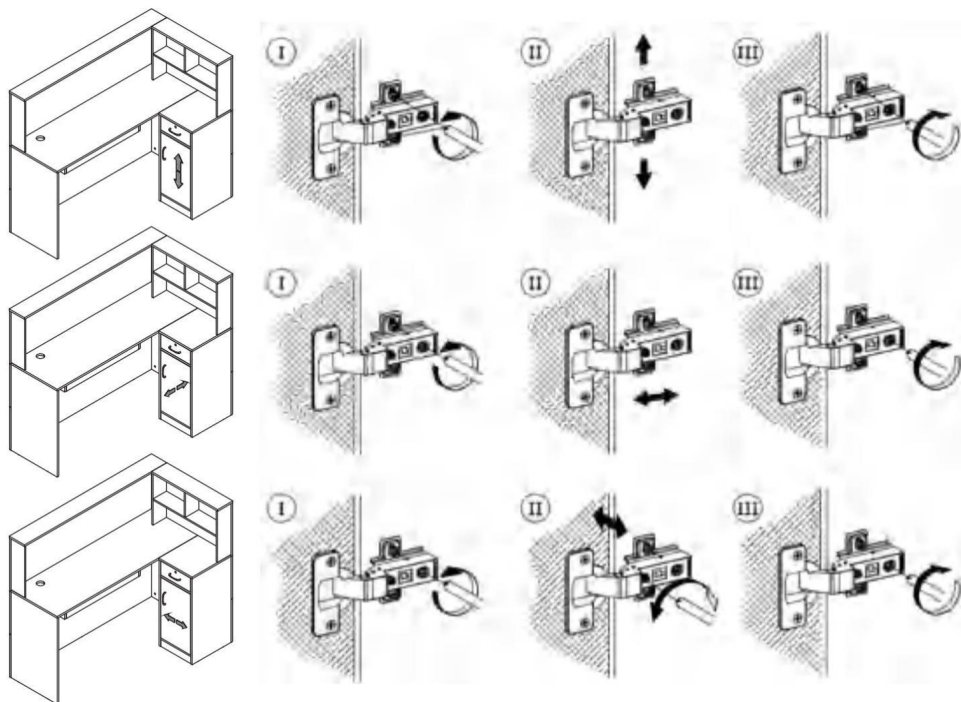
M3.5 x 14 mm



Fije la placa 16 a la 14 fijando la bisagra con el tornillo (o) como se muestra.



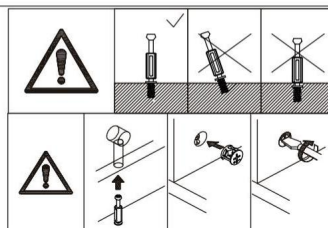
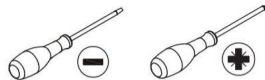
Si hay desalineación después de la instalación, ajuste el tornillo a la mejor condición.



31

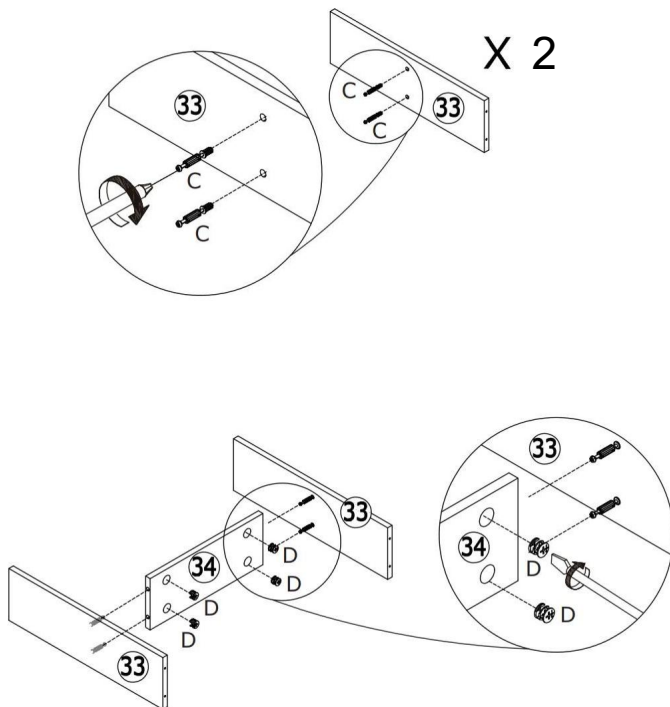
C x 4
M5 x 42 mm

D x 4
Ø 15 x 10 mm



Inserte primero el tornillo de ajuste rápido (C) en la placa 33.

Coloque la placa 33 a la 34 y gire los seguros de leva (D) en el sentido de las agujas del reloj para apretar como se muestra.

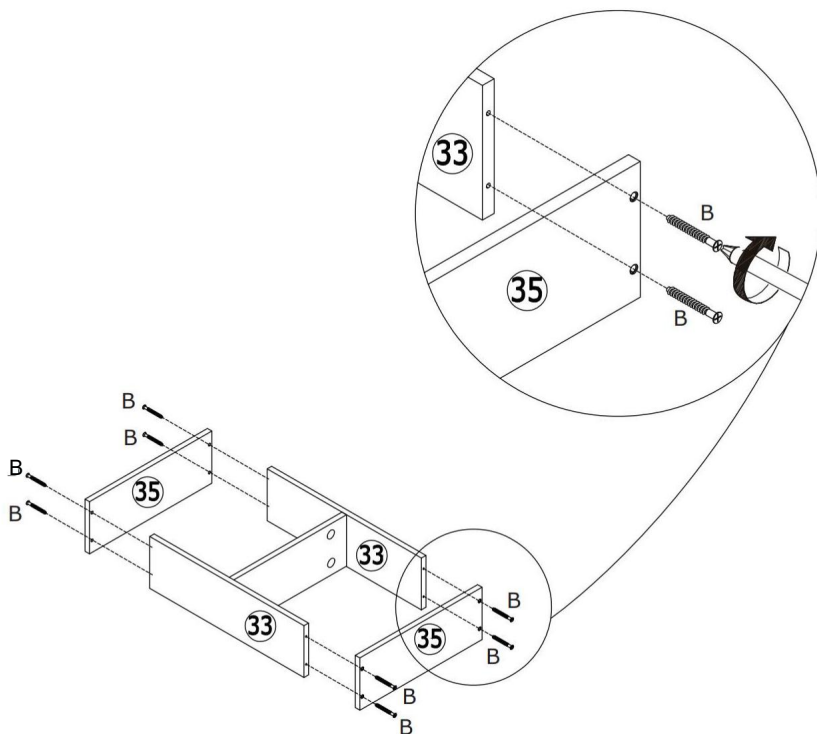


32

B x 8
M5 x 40 mm



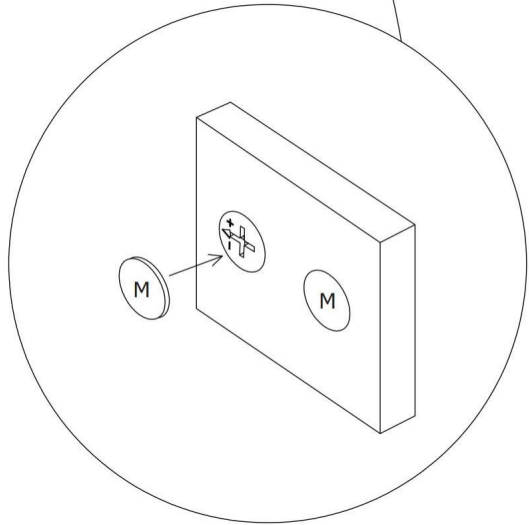
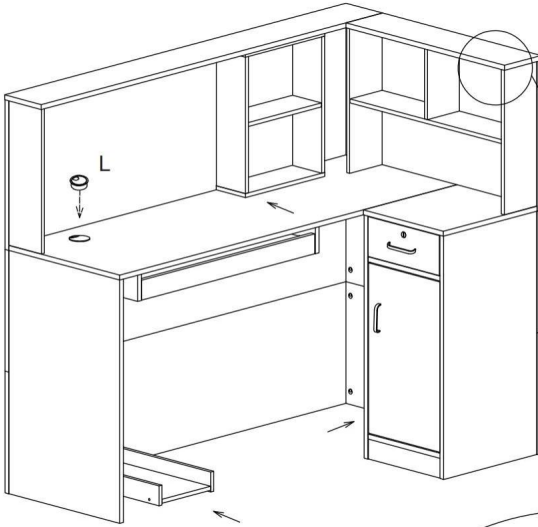
Fije la placa 35 a la placa 33 con el tornillo (B) como se muestra.





LxI
0 60

Mx20



PARÁMETRO DEL PRODUCTO

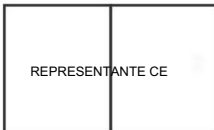
Modelo	SS-601
Peso de carga segura	50 kilos
Color	Negro
Tamaño del producto	1400*800*1200 milímetros

Fabricante: Shanghai muxinmuyeyouxiangongsi Dirección:

Shuangchenglu 803nong11 hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

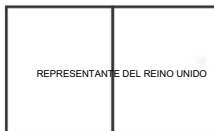
Importado a AUS: SIHAO PTY LTD. 1 ROKEVA STREET EASTWOOD NSW2122
Australia

Importado a EE. UU.: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho
Cucamonga, CA 91730



E-CrossStu GmbH

Mainzer Landstr.69, 60329 Fráncfort del Meno.



YH CONSULTING LIMITADA.

C/O YH Consulting Limited Oficina 147, Centurion
Casa, London Road, Staines-upon-Thames, Surrey,
TW18 4AX

INSTRUKCJE BEZPIECZEŃSTWA

OSTRZEŻENIE:

Przeczytaj ten materiał przed użyciem tego produktu. Nieprzestrzeganie tego może spowodować poważne obrażenia.

Środki ostrożności podczas montażu

1. Montaż należy wykonywać wyłącznie zgodnie z niniejszą instrukcją. Nieprawidłowy montaż może stwarzać zagrożenia.
2. Noś okulary ochronne zatwierdzone przez ANSI i wytrzymałe rękawice robocze.
w trakcie montażu.
3. Utrzymuj miejsce zgromadzenia w czystości i zapewnij dobre oświetlenie.
4. Podczas montażu nie dopuszczaj osób postronnych na teren montażu.
5. Nie wchodź na zebranie, jeśli jesteś zmęczony lub znajdujesz się pod wpływem alkoholu, narkotyków lub narkotyków.
lub leków.
6. Możliwości produktu dotyczą prawidłowego i kompletnego montażu
tylko produkty.
7. Złóż na płaskiej, równej, twardej i gładkiej powierzchni, która będzie w stanie bezpiecznie utrzymać biurko recepcyjne.
8. Aby uzyskać dodatkowe informacje dotyczące części wymienionych poniżej,
strony, zapoznaj się ze schematem montażu w tym podręczniku. Rozpakuj i oddziel wszystkie części
w czystym miejscu pracy.

Zachowaj środki

ostrożności 1. NIE SIADAJ ANI NIE STÓJ NA TYM PRZEDMIOCIE.

2. Ten produkt nie jest zabawką. Nie pozwalaj dzieciom bawić się nim ani przebywać w jego pobliżu.
przedmiot.
3. Nie przekraczać określonego limitu obciążenia.
4. Używać wyłącznie na płaskiej, równej, twardej i gładkiej powierzchni, która może być bezpiecznie używana.
obsługuje w pełni załadowaną recepcję.
5. Używać wyłącznie zgodnie z przeznaczeniem.
6. Przed każdym użyciem należy przeprowadzić kontrolę. Nie należy używać produktu, jeśli jakieś części są luźne lub uszkodzone.

ZAPISZ TĘ INSTRUKCJĘ



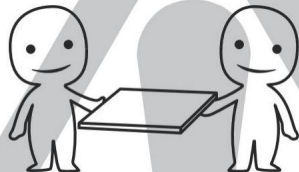
WAŻNA INFORMACJA!

Przeczytaj całą instrukcję przed rozpoczęciem montażu i/lub użytkowania tego produktu. Postępuj zgodnie z instrukcją i zachowaj ją do późniejszego wykorzystania.



UNIKAJ ZARYSOWAŃ!

Aby uniknąć zarysowań, mebel należy położyć na miękkiej warstwie, np. dywanie.



POPRAW WYDAJNOŚĆ !

Spróbuj znaleźć partnera, który zajmie się instalacją razem z Tobą – może to przyspieszyć proces i skrócić jego czas.



Ż 10



AF NTI. LE WARTI N/Z /

Przewrócony mebel może spowodować poważne lub śmiertelne obrażenia w wyniku zmiążdżenia. Aby zapobiec przewróceniu, należy użyć mocowania ściennego. Jeśli nie jest ono dołączone do produktu, należy zakupić mocowanie ścienne pasujące do ściany. W razie wątpliwości należy zasięgnąć porady specjalisty. Należy uważnie przeczytać i postępować zgodnie z każdym krokiem instrukcji.

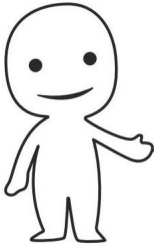
WAŻNY !

Ważne jest, aby każdy produkt montowany przy użyciu jakichkolwiek śrub dokręcać po 2 tygodniach od montażu oraz raz na 3 miesiące, aby zapewnić stabilność produktu przez cały okres jego użytkowania.

W celu regularnej konserwacji i czyszczenia produktu należy przetrzeć ramę szmatką zamoczoną w neutralnym detergencie, a następnie osuszyć czystą szmatką. Materiały szklane należy przecierać szmatką zwilżoną płynem do czyszczenia szkła, a następnie osuszyć suchą szmatką.

Nie należy używać wkrętarki elektrycznej i nie należy stosować zbyt dużej siły podczas montażu, ponieważ płytę można łatwo uszkodzić.

LISTA CZĘŚCI



Please prepare the following tools

**A**

Podczas montażu należy dokładnie sprawdzić, czy każda śruba jest zgodna z instrukcją, akcesoria o podobnym kształcie można odróżnić po rozmiarze

20x20



M3,5 x 12 mm

B x 18



M5x40mm

CX88



M5 x 42 mm

D x88



Ø 15 x 10 mm

E x 1



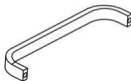
M5

F x 20



Ø8x40mm

G x 2



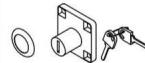
Śruba M4x96mm

H x 4



Śruba M4x18mm

I x 1

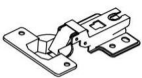


J x 4



M3x18mm

K x 2



DW

L x 1



Ø 60

M x 20



N x 1



O x 12



M3,5 x 14 mm

36

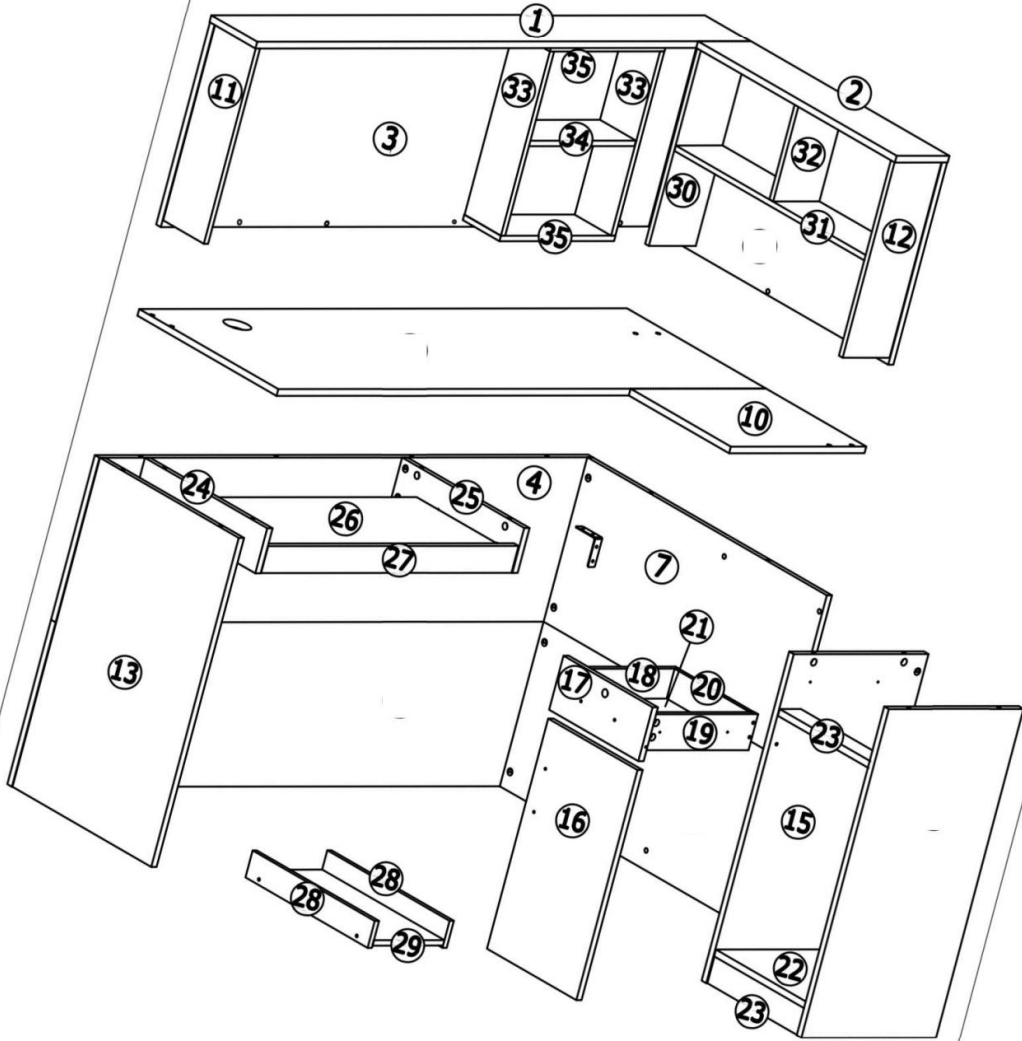


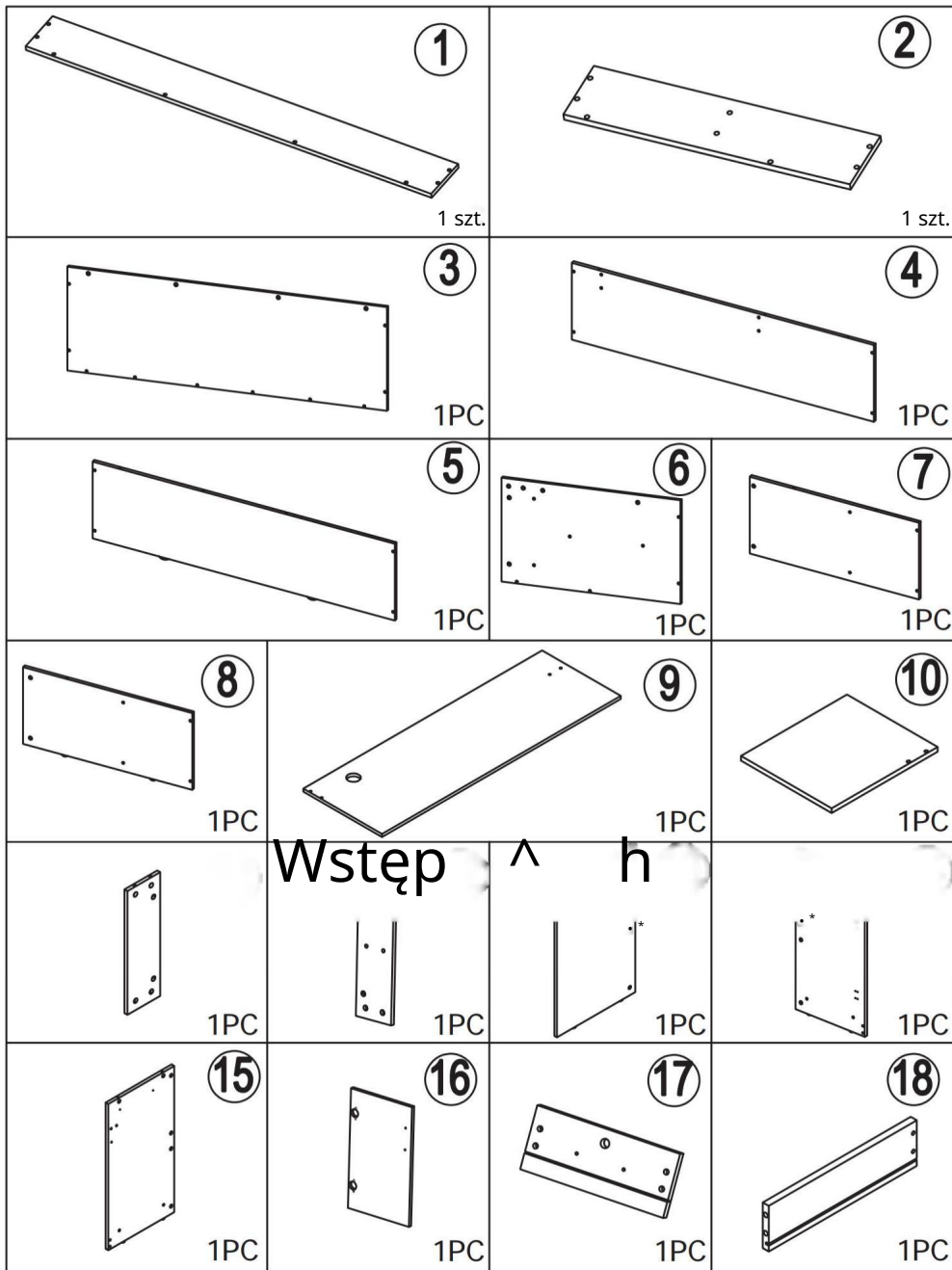
x 2



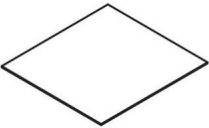
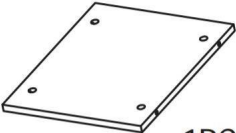
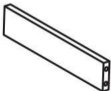
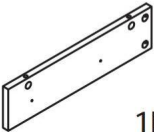
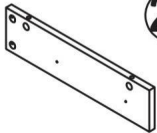


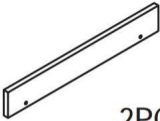
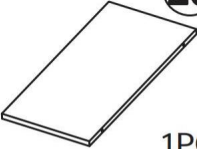
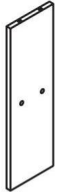
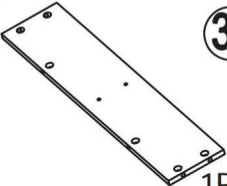

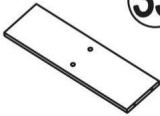

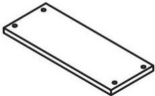
12" 3508W

x 1



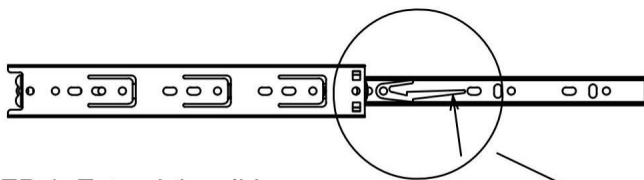




 <p>19 1PC</p>	 <p>1 szt.</p>	 <p>1 szt.</p>	 <p>22 1PC</p>
 <p>23 2PCS</p>	 <p>24 1PC</p>	 <p>25 1PC</p>	 <p>26 1PC</p>
 <p>27 1 szt.</p>	 <p>28 2PCS</p>	 <p>29 1PC</p>	 <p>30 1PC</p>
 <p>31 1PC</p>	 <p>32 1PC</p>	 <p>33 2PCS</p>	 <p>34 1 szt.</p>
 <p>35 2 SZT.</p>			

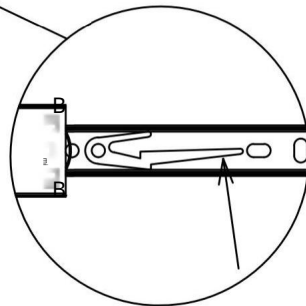
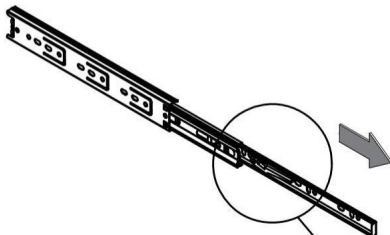
Przed montażem slajdy muszą zostać rozdzielone. Po rozdzieleniu odłóż je na bok, aż do momentu, gdy będą potrzebne do montażu.

Die Laufschiene müssen vor der Montage getrennt werden. Nach dem Trennen sind sie beiseite zu legen, bis sie für die Montage benötigt werden.



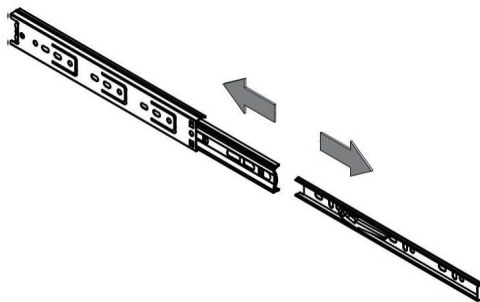
STEP 1: Extend the slide

SCHRITT 1: Laufschiene ausfahren



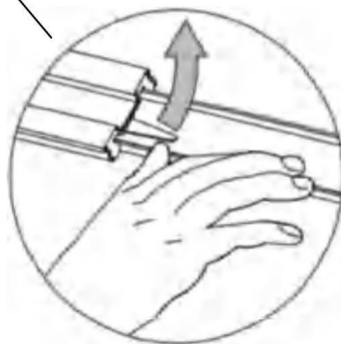
KROK 3: Zdejmij prowadnicę

SCHRITT 3: Laufschiene entfernen



KROK 2: Przesuń dźwignię w górę

SCHRITT 2: Hebei nach oben drücken



Uwaga: Ta szyna pasuje do części (3).

Oznaczenie: Diese Schiene wird an Teil (3) befestigt.

1

A x 2



M3,5 x 12 mm

C x 2



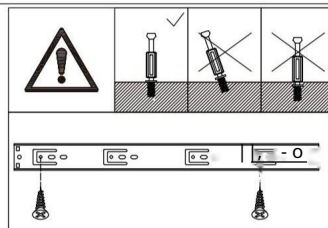
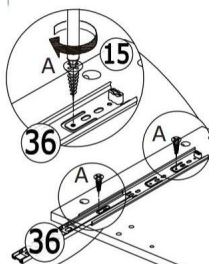
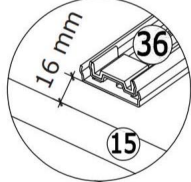
Śruba M5x42mm



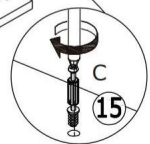
Oddzielne prowadnice, przymocuj szynę ślizgową 36 do płyty 15 za pomocą śruby (A), jak pokazano.

Włóż śrubę szybkomocującą (C)

do płytki 15 za pomocą śrubokręta, jak pokazano.



Zwróć uwagę na otwory, przez które wkładasz akcesoria. Nie używaj wkrętarki elektrycznej ani nie obracaj ich na siłę, ponieważ może to spowodować pęknięcie.



2

D x 2



0 15 x 10 mm

E x 1

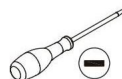
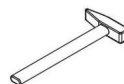


M5

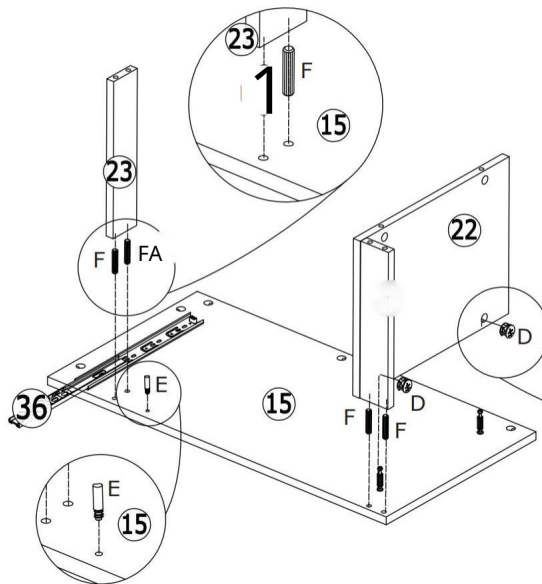
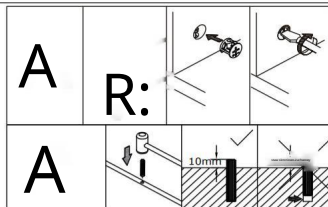
F x 4



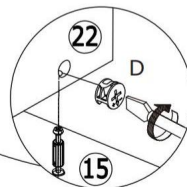
8x40mm



Przymocuj płytkę 22 do płytki 15, przekręć blokady krzywkowe (D) zgodnie z ruchem wskazówek zegara, aby dokręcić, jak pokazano.



Przymocuj płytkę 23 do płytki 15 za pomocą kołka drewnianego (F), jak pokazano.



Włóż śrubę (E) do odpowiedniego otworu w płytce 15.

3

A x 2



M3,5 x 12 mm

C x 2

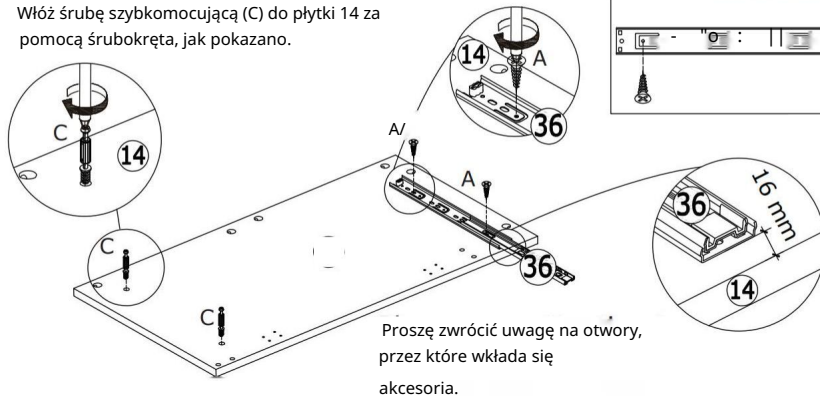


Śruba M5x42mm |



Przymocuj szynę ślizgową 36 do płyty 14 za pomocą śrub (A), jak pokazano.

Włóż śrubę szybko mocującą (C) do płytki 14 za pomocą śrubokręta, jak pokazano.



4

Dx2



0 15 x 10 mm

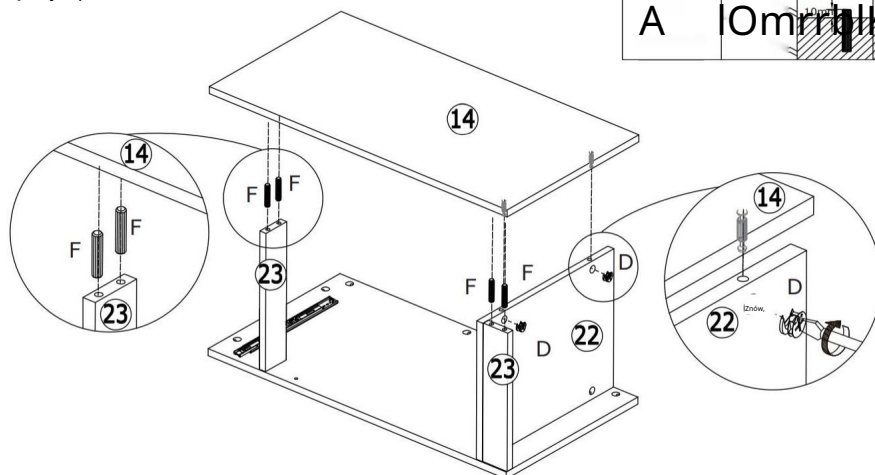
F x 4




0 8 x 40 mm



Przykryj płytkę 14 płytką 22 i 23 kątkiem drewnianym (F), przekręć blokady krzywkowe (D) zgodnie z ruchem wskazówek zegara, aby dokręcić, jak pokazano.

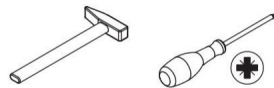


5

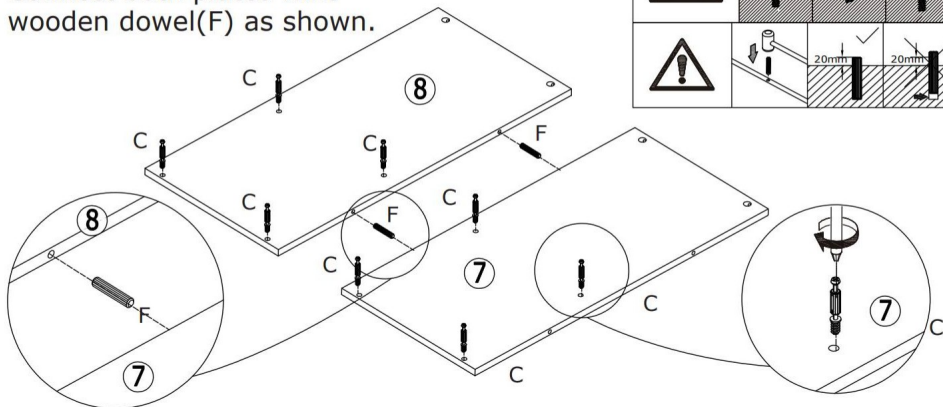
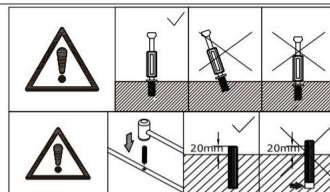
F x 2

 Ø 8 x 40 mm

C x 8


 M5 x 42 mm

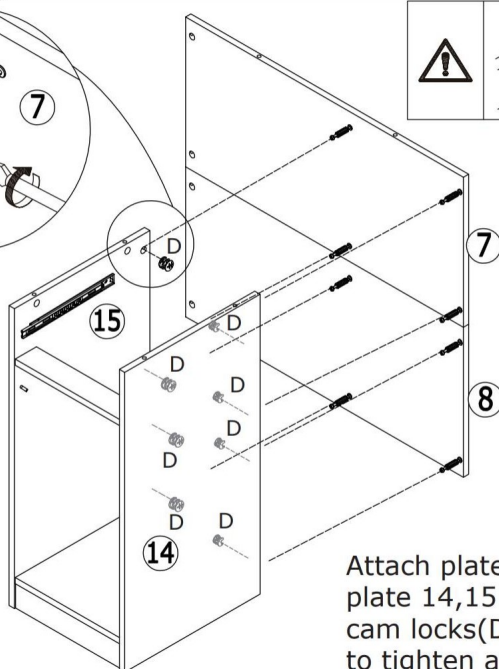
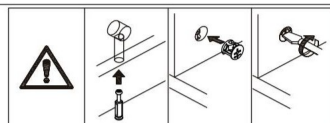
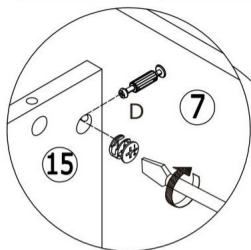


Insert quickfit screw(C) to plate 7 and 8.
 Connect both plates with
 wooden dowel(F) as shown.



6

D x 8

 Ø 15 x 10 mm



Attach plate 7,8 to
 plate 14,15 and turn
 cam locks(D) clockwise
 to tighten as shown.

7

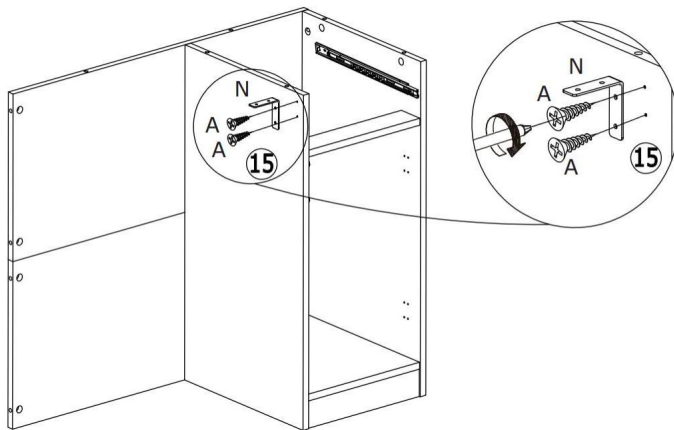
N x 1



A x 2



M3.5 x 12 mm



Przymocuj część (N) do płytki 15 za pomocą śruby (A), jak pokazano.

8

C x 4

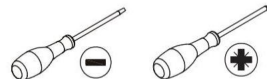


M5 x 42 mm

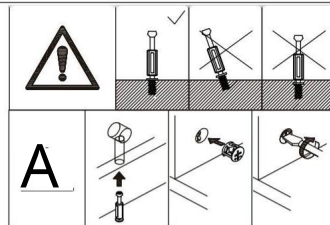
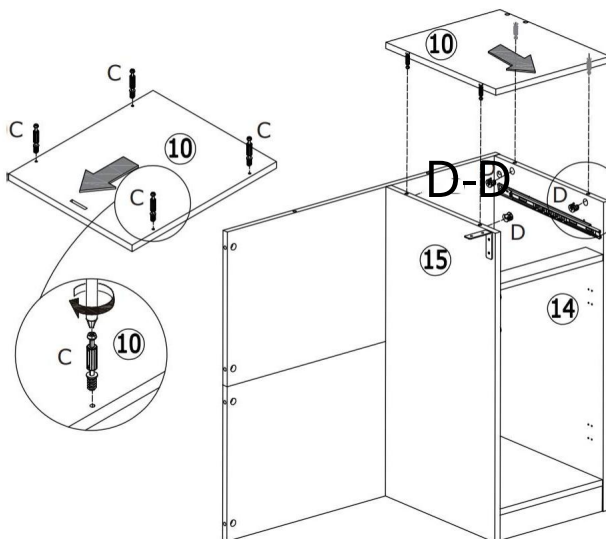
D x 4



Ø 15 x 10 mm



Najpierw wóź śrubę szybkomocującą (C) do płytki 10.



Przymocuj płytkę 10 do płytki 14 i 15, przekręć blokady krzywkowe (D) zgodnie z ruchem wskazówek zegara, aby dokręcić, jak pokazano.

9

F x 4



Ø 8 x 40 mm

C x 12

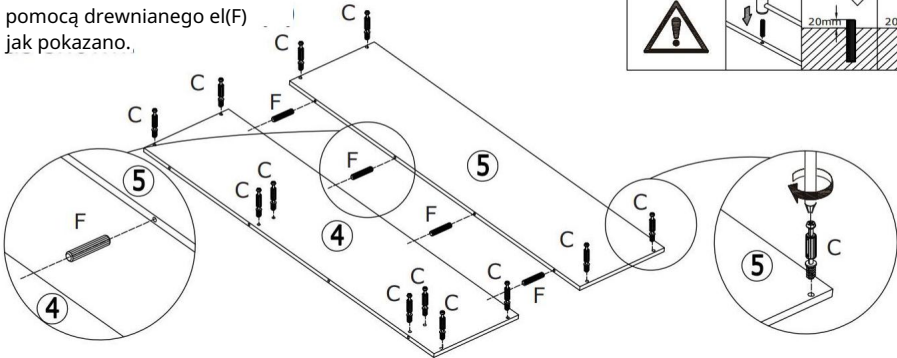
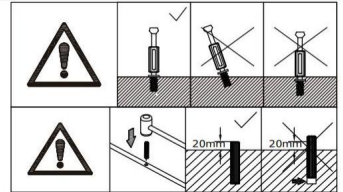


M5 x 42 mm



Wkręć śrubę szybko mocującą (C) w płytę 4 i 5 za pomocą łba śruby.

Połącz obie płyty za pomocą drewnianego el(F) jak pokazano.

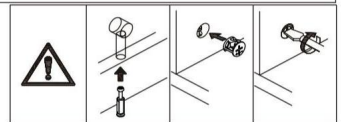
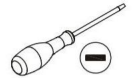


10

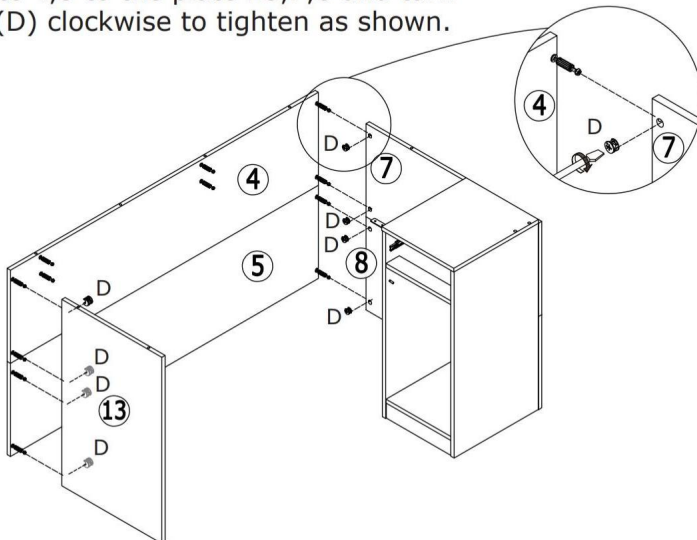
D x 8



Ø 15 x 10 mm



Attach plate 4,5 to the plate 13,7,8 and turn cam locks(D) clockwise to tighten as shown.

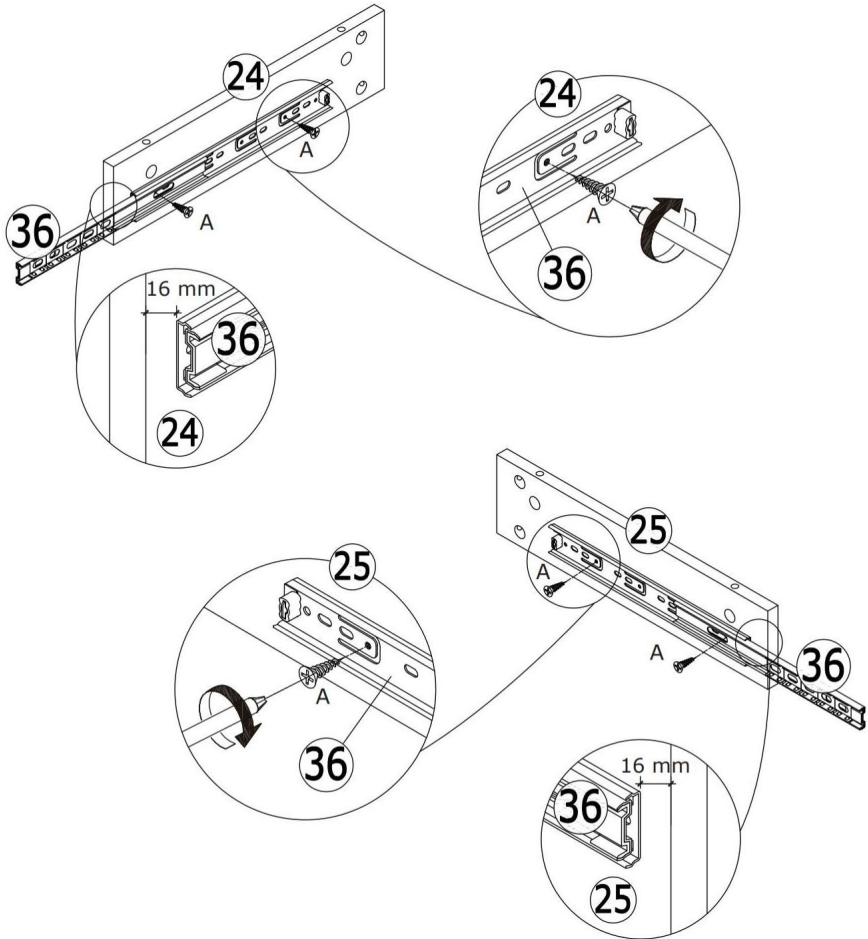
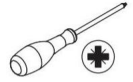


11

A x 4



M3.5 x 12 mm



Przymocuj szynę ślizgową 36 odpowiednio do płyty 24, 25 za pomocą śruby (A), jak pokazano.

12

D x 4



0 15 x 10 mm 0 8 x 40 mm

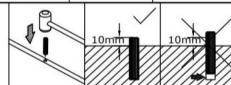
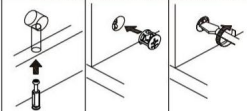
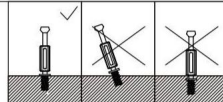
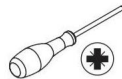
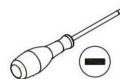
F x 6



C x 2



Śruba M5x42mm

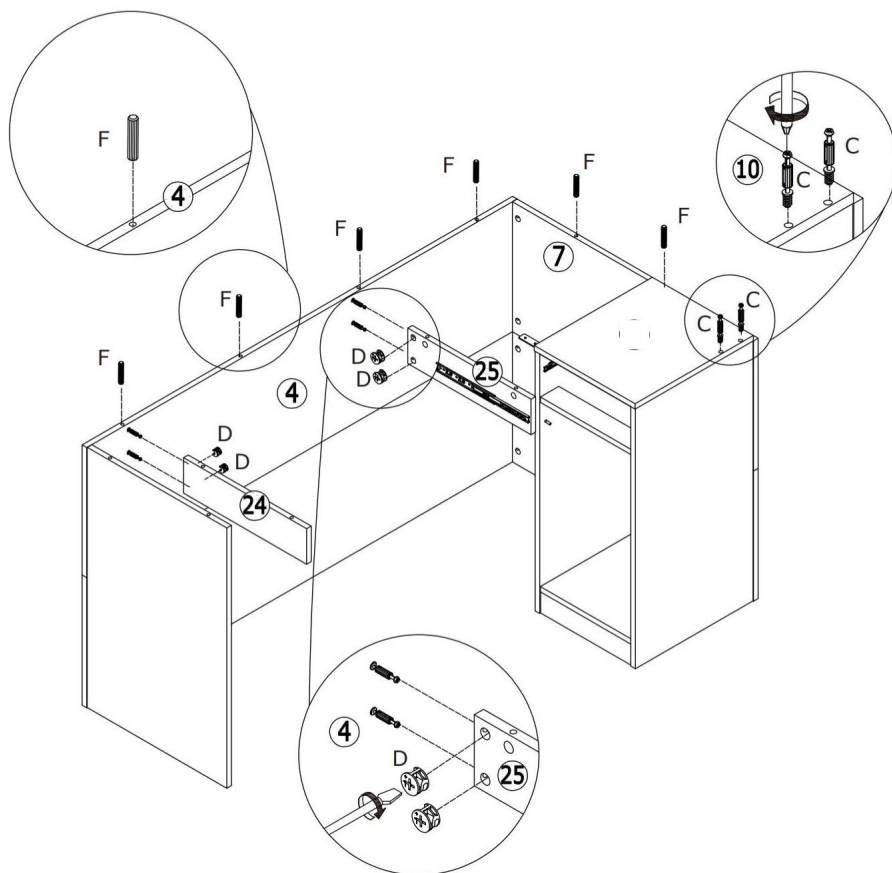


Przymocuj płytkę 24 i 25 do płytki 4, obróć krzywkę

zamki (D) zgodnie z ruchem wskazówek zegara, aby dokręcić, jak pokazano. Wóź

przykręć śrubę szybkomocującą (C) do płytki 10 za pomocą śrubokręta.

Wbij kołek drewniany (F) w płytki 4 i 7, jak pokazano.




13


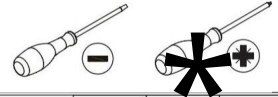
C x 4
M5 x 42 mm



D x 4
Ø 15 x 10 mm



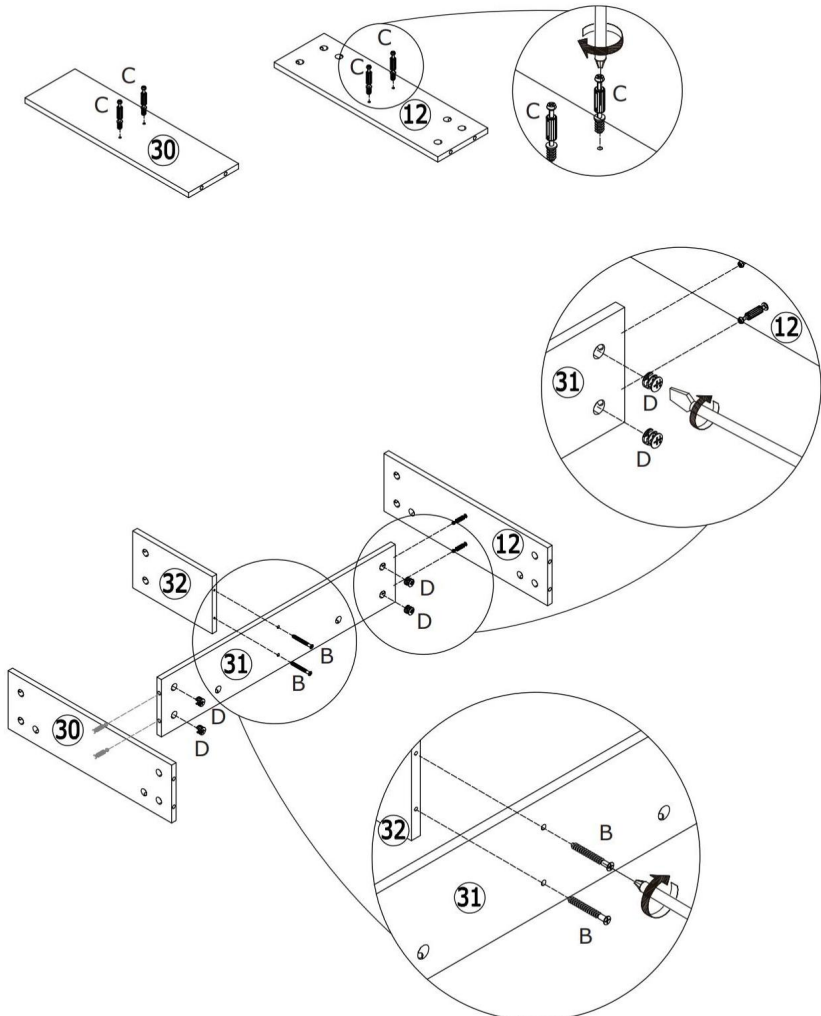
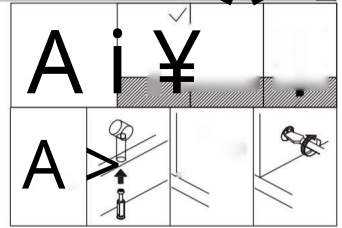
B x 2
M5 x 40 mm


Włóż śrubę szybkocującą (C) do płytki 12 i 30, jak pokazano.


Przymocuj płytkę 12,30 do płytki 31, przekręć blokady krzywkowe (D) zgodnie z ruchem wskazówek zegara, aby dokręcić, jak pokazano.

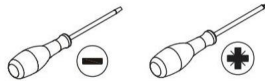
Połącz płytkę 32 z płytką 31 za pomocą śruby (B), jak pokazano.



14

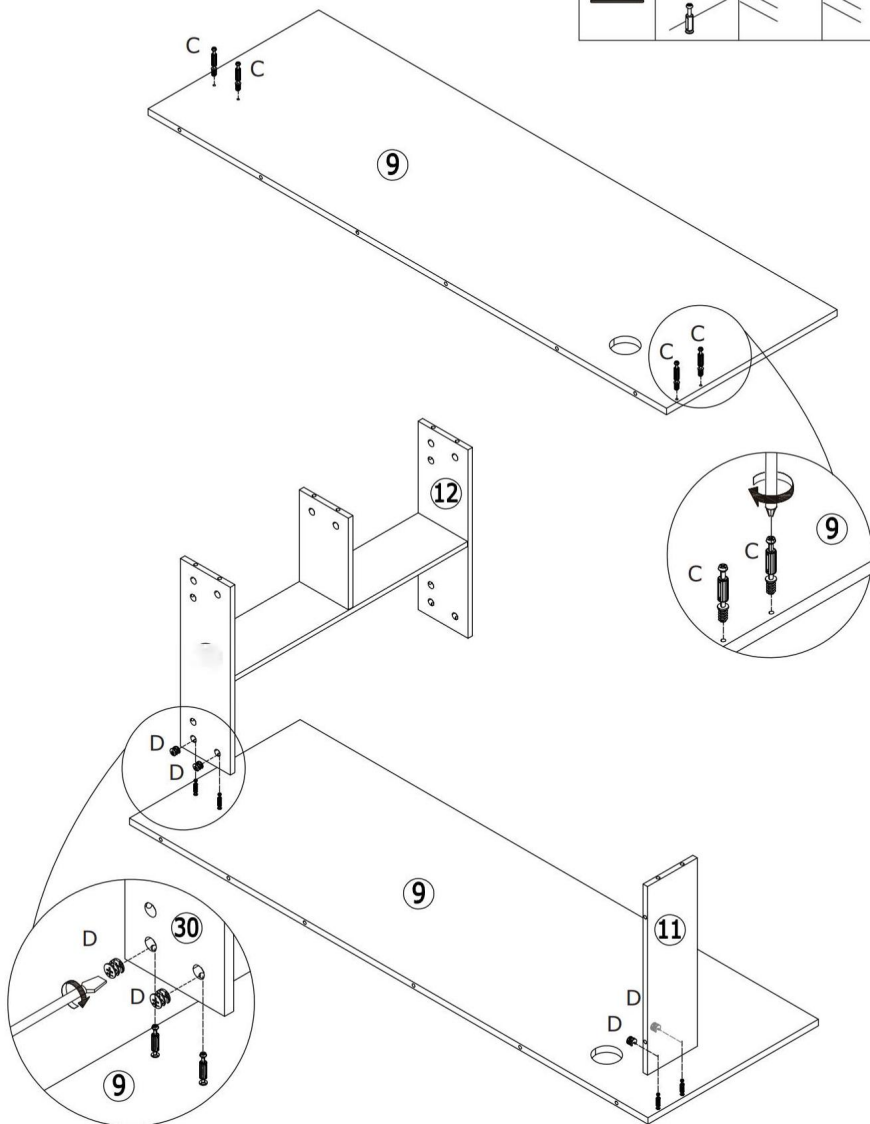
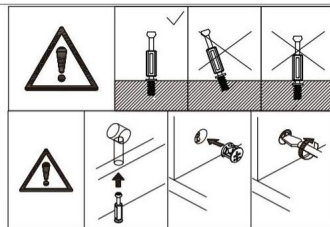
C x 4

 M5 x 42 mm

D x 4

 015x10 mm



Włóż śrubę szybkocmocującą (C) do płytki 9, jak pokazano.

Przymocuj płytkę 30 i 11 do płytki 9, przekręć blokady krzywkowe (D) zgodnie z ruchem wskazówek zegara, aby dokręcić, jak pokazano.


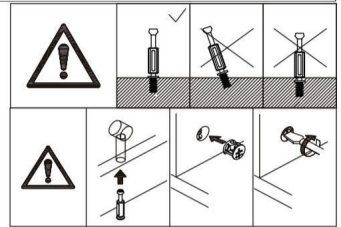
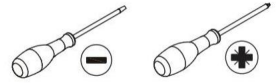


15

C x 8
M5 x 42 mm

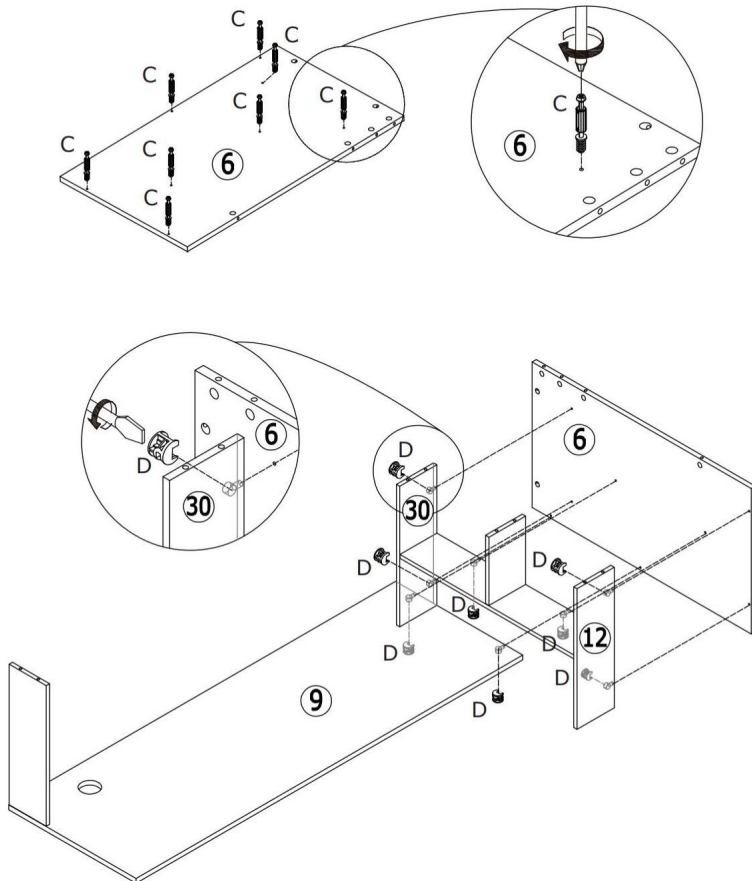


D x 8
015x10 mm

Włóż śrubę szybkomocującą (C) do płytki 6, jak pokazano.

Przymocuj płytkę 6 do płytki 9, 12, 30 i przekręć blokady krzywkowe (D) zgodnie z ruchem wskazówek zegara, aby dokręcić, jak pokazano.


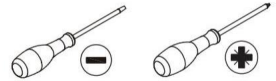


16

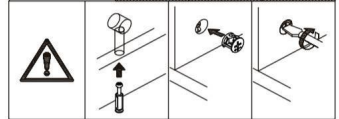
C x 10
M5 x 42 mm



D x 10
Ø 15 x 10 mm

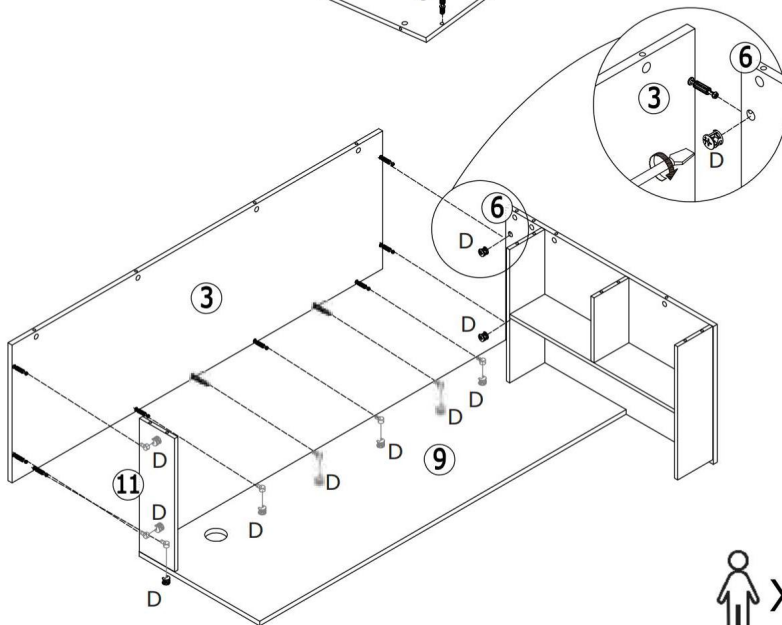
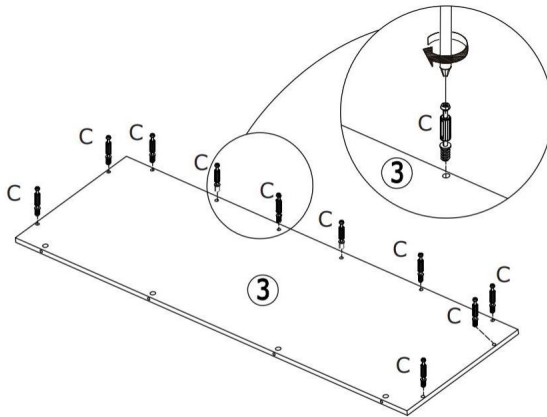



A f ¥ ¥



Włóż śrubę szybkomocującą (C) do płytki 3, jak pokazano.

Przykryj płytkę 3 płytką 11, 9, 6 i przekreśl blokadę krzywkową (D) zgodnie z ruchem wskazówek zegara, aby dokręcić, jak pokazano.

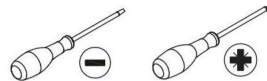


 X 3

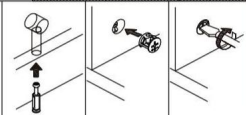
17

16-calowa
Śruba M5x42mm

D x 16
0 15 x 10 mm



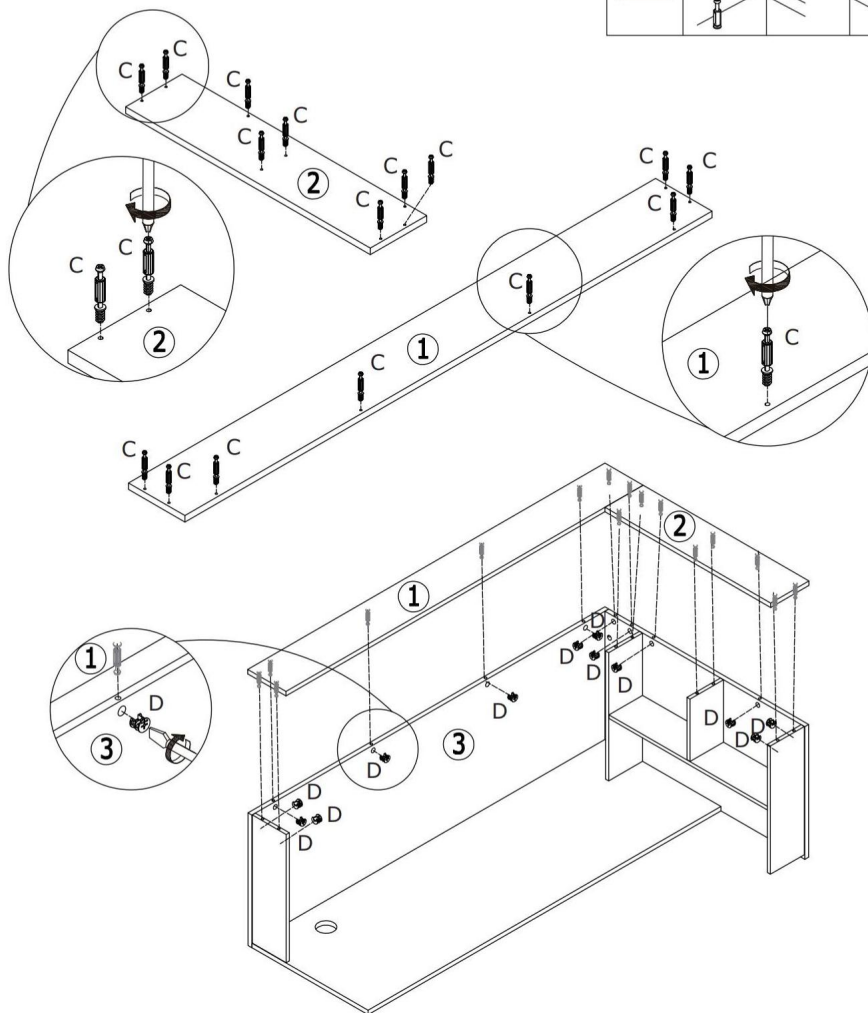
A



Włóż śrubę szybkoocucującą (C) do płyty 1 i 2, jak pokazano.

Przykryj płytą 1 i 2 płytą 11, 3, 6 i

Obróć zamki krzywkowe (D) zgodnie z ruchem wskazówek zegara, aby je dokręcić, jak pokazano.

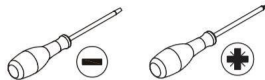


Cx6

D x 8

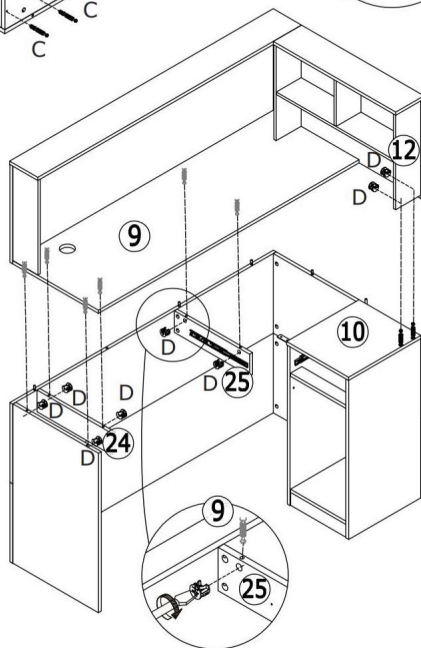
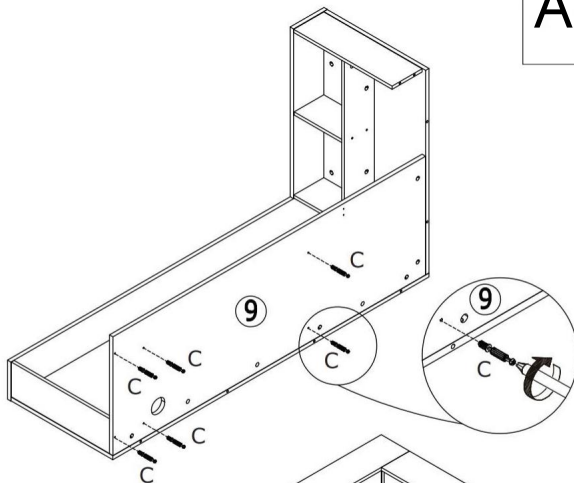
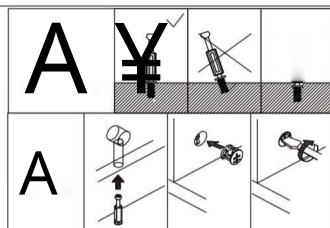
M5 x 42 mm

0 15 x 10 mm



Najpierw włóż śrubę szybkococującą (C) do płytki 9. Przymocuj klatka do dolnego elementu i obróć krzywkę

zamki (D) należy dokręcić zgodnie z ruchem wskazówek zegara, jak pokazano.

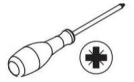


19

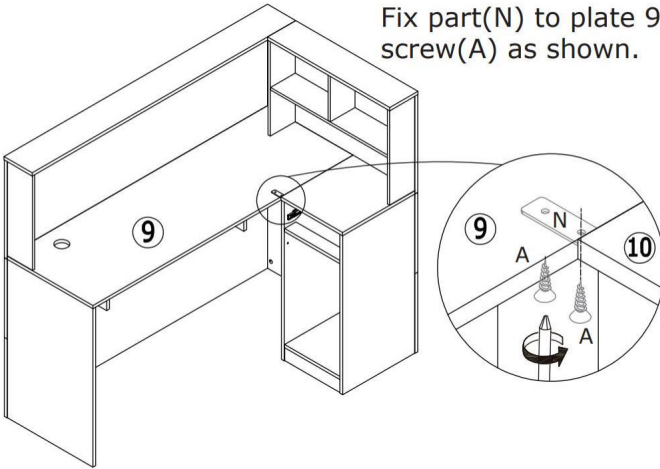
A x 2



M3.5 x 12 mm



Fix part(N) to plate 9 with screw(A) as shown.



20

C x 2

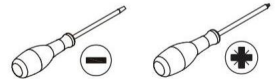


M5 x 42 mm

D x 2



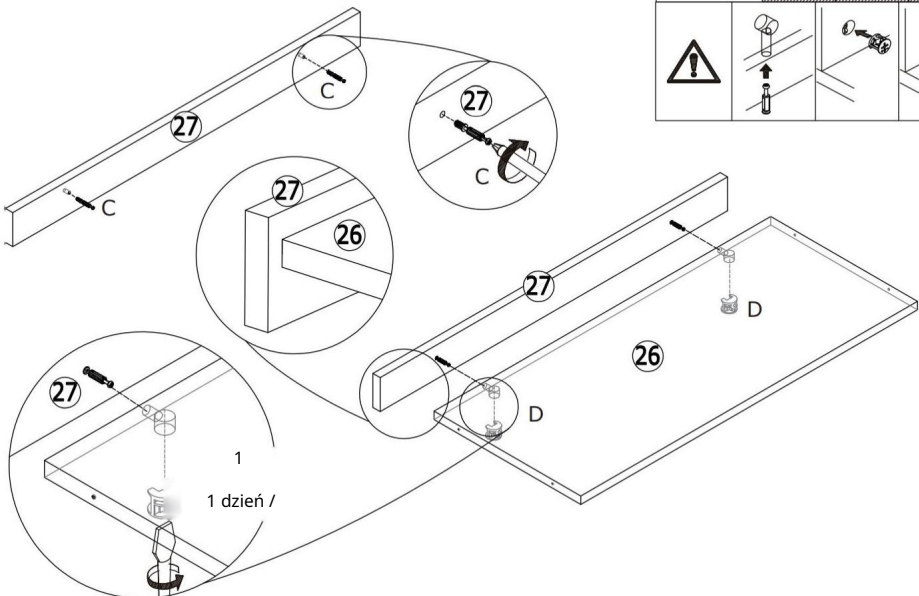
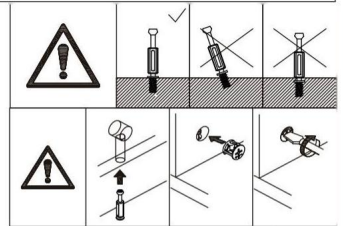
015x10 mm



Najpierw włóż śrubę szybkomocującą (C) do płytki 27.

Połącz płytkę 27 z płytą 26 i przekręć blokady krzywkowe (D)

zgodnie z ruchem wskazówek zegara, aby je dokręcić, jak pokazano.



21

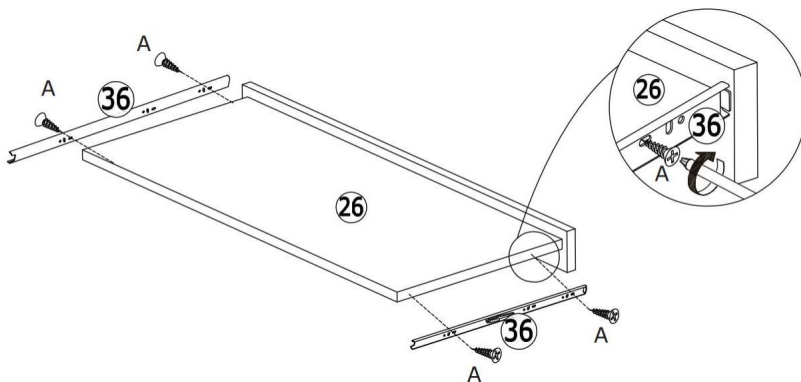
A x 4



M3.5 x 12 mm



Przymocuj prowadnicę 36 do płyty 26 za pomocą śruby (A), jak pokazano.



22

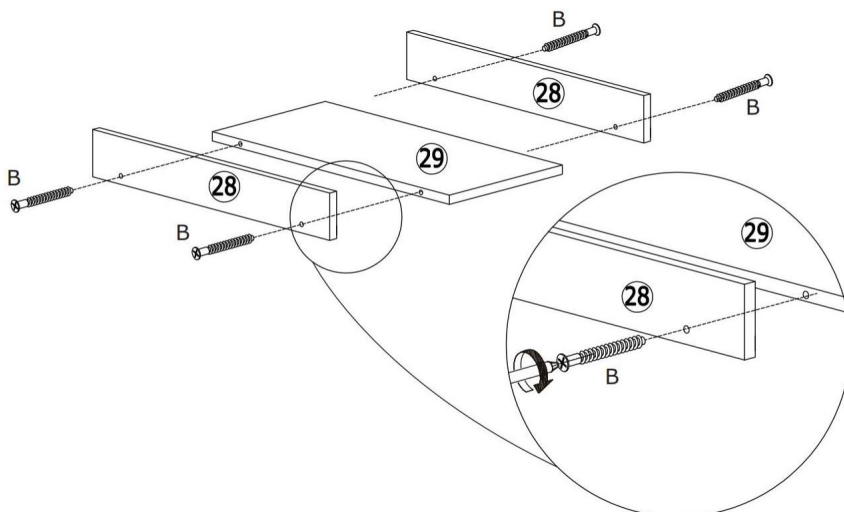
B x 4



M5 x 40 mm



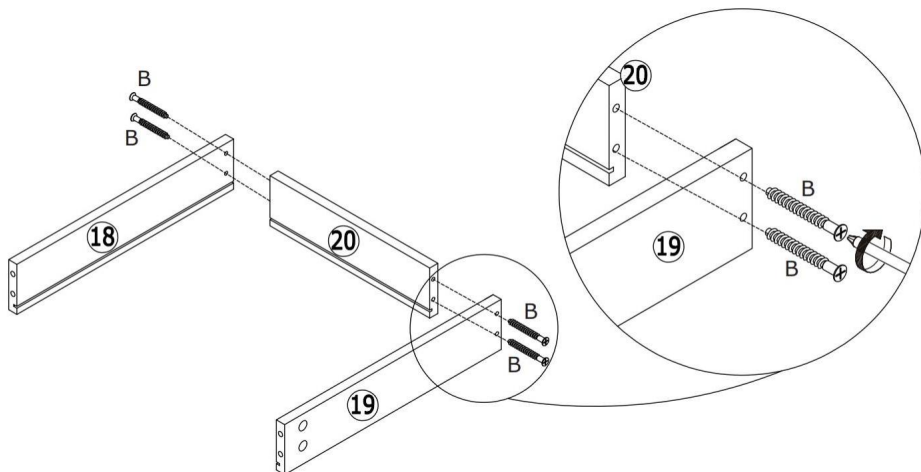
Połącz płytkę 28 z płytką 29 za pomocą śruby (B), jak pokazano.



23

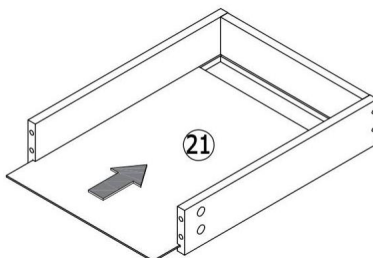
B x 4
M5 x 40 mm

Przymocuj płytkę 18,19 do płytki 20 za pomocą śruby (B), jak pokazano.

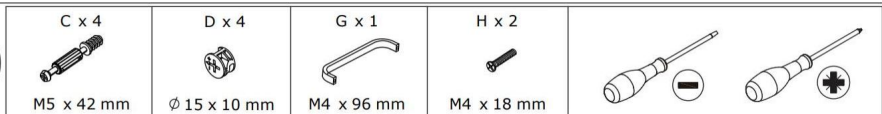


24

Wsuń płytkę 21 w dostępne gniazda, jak pokazano.



25

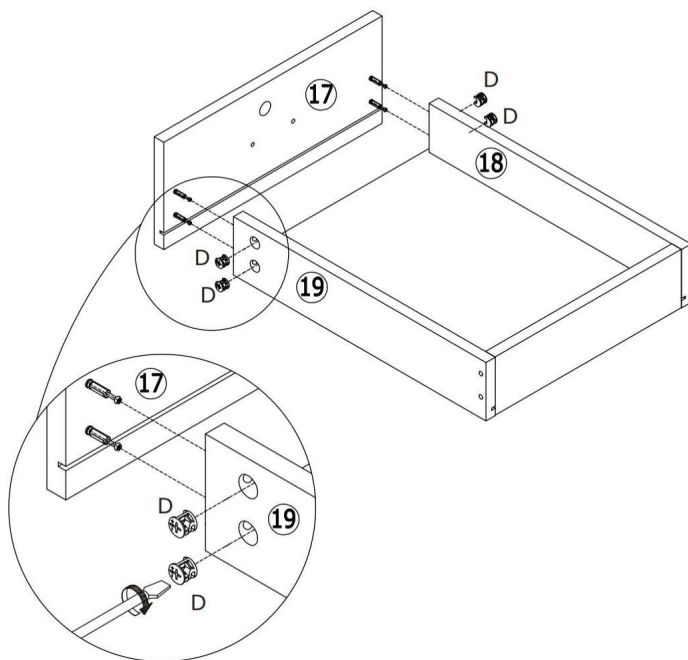
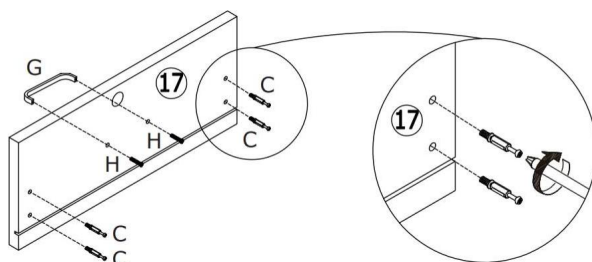
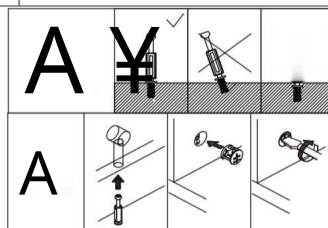


Najpierw włóż śrubę szybkomocującą (C) do płytki 17.

Przymocuj uchwyt (G) za pomocą śruby (H), jak pokazano.

Przymocuj płytkę 17 do elementu i przekręć blokady krzywkowe

(D) zgodnie z ruchem wskazówek zegara, aby je dokręcić, jak pokazano.

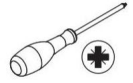


26

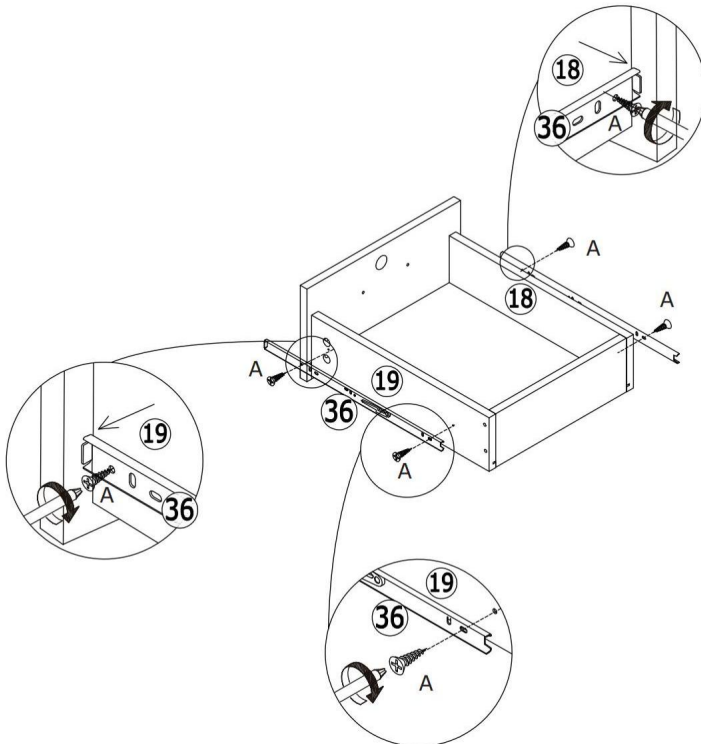
A x 4



M3.5 x 12 mm



Przymocuj szynę ślizgową 36 odpowiednio do płyty 19, 18 za pomocą śruby (A), jak pokazano.



27

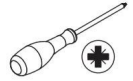
I x 1



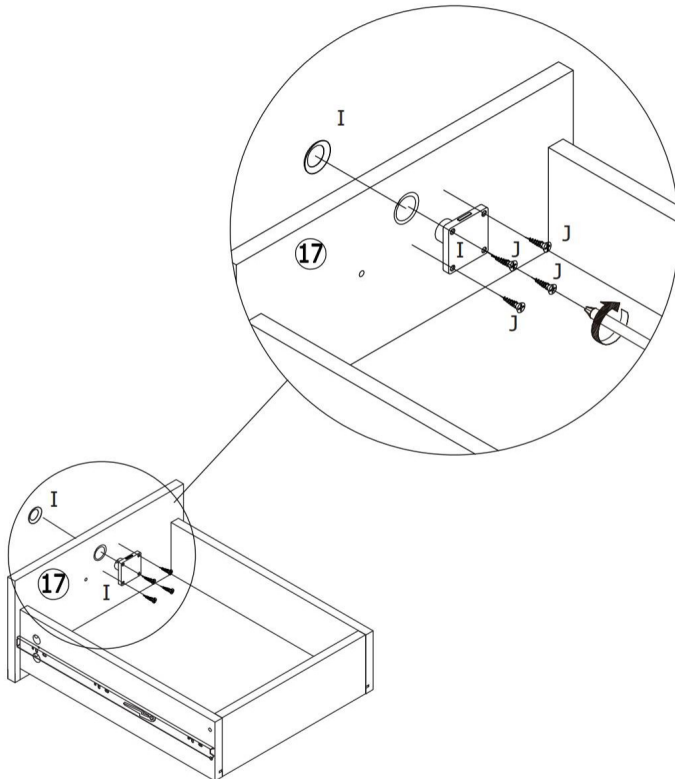
J x 4



M3 x 18 mm

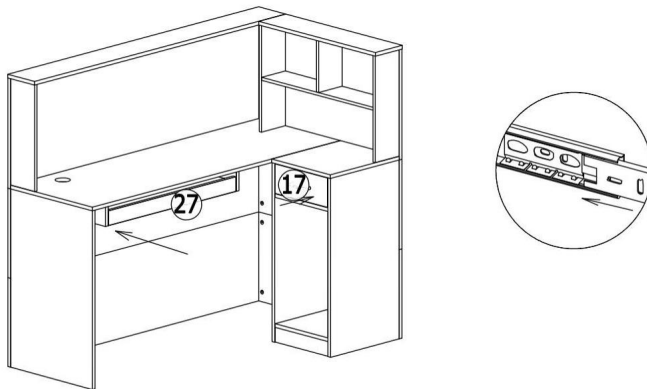


Fix part(I) to the lock hole with screw(J) as shown.








28

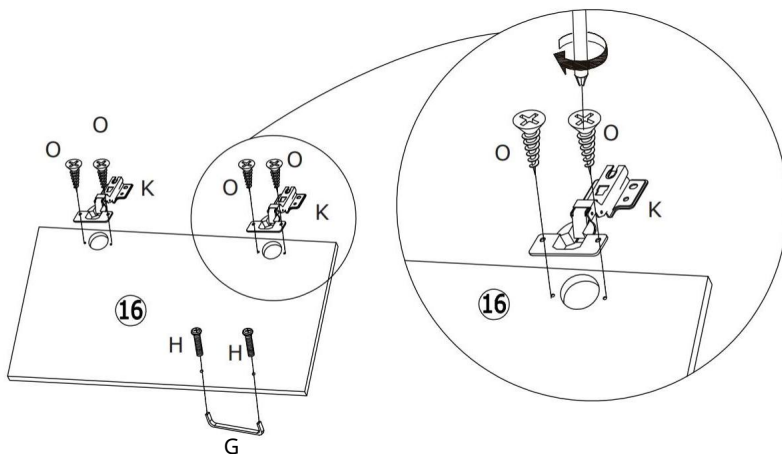
Insert the keyboard tray and drawer along the rails as shown.



29

G x 1  M4 x 96 mm	H x 2  M4 x 18 mm	O x 4  M3.5 x 14 mm	K x 2  DW	
--	--	--	--	--

Przymocuj zawias (K) do płytki 16 za pomocą śruby (o), przymocuj uchwyt (G) do płytki 16 za pomocą śruby (H), jak pokazano.



30

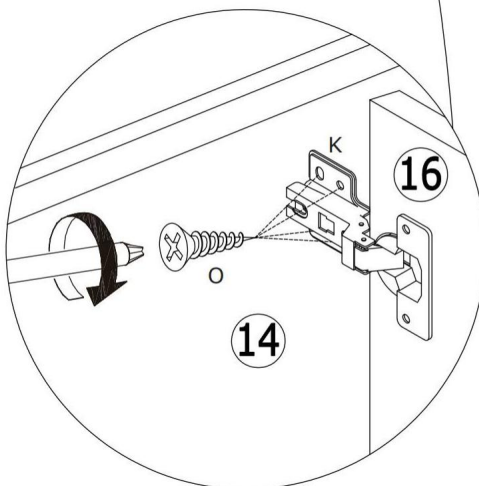
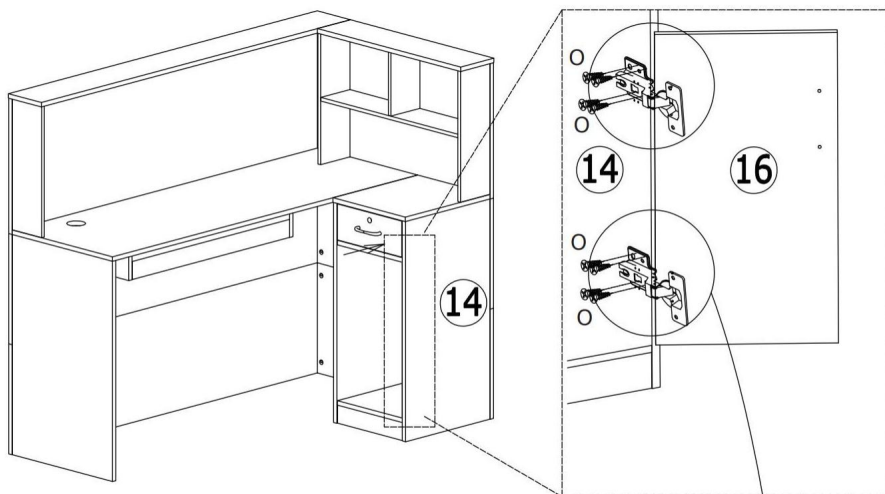
O x 8



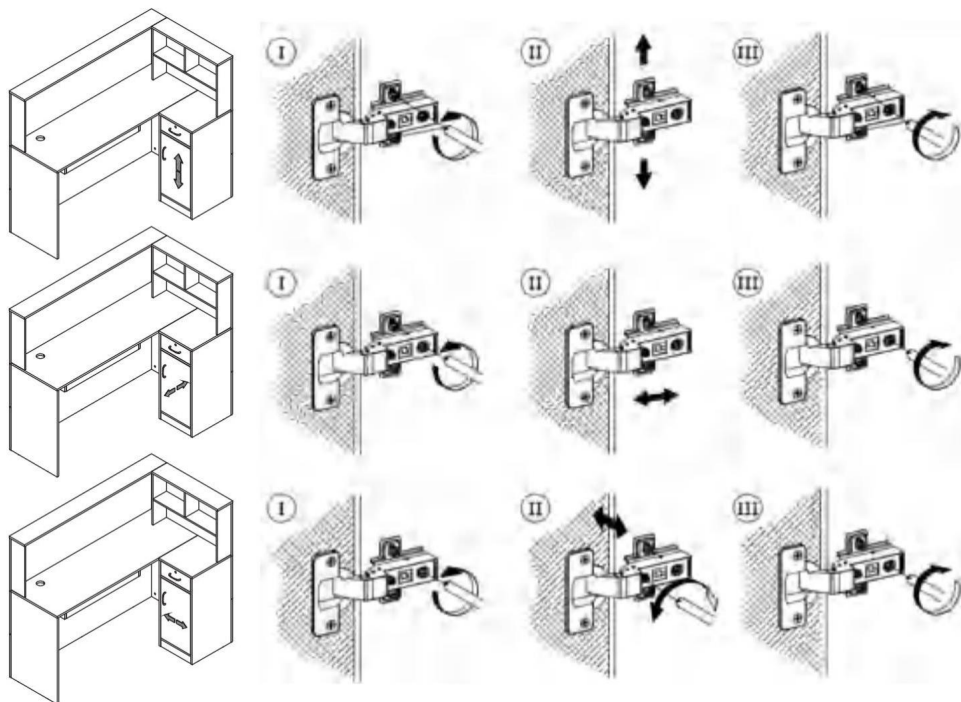
M3.5 x 14 mm



Przymocuj płytkę 16 do 14, mocując zawias za pomocą śruby (o), jak pokazano.



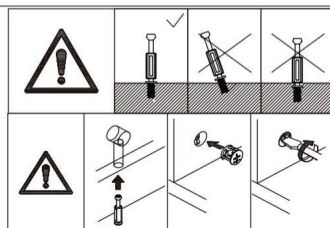
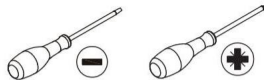
Jeśli po instalacji występuje rozbieżność,
należy wyregulować śrubę do najlepszego stanu



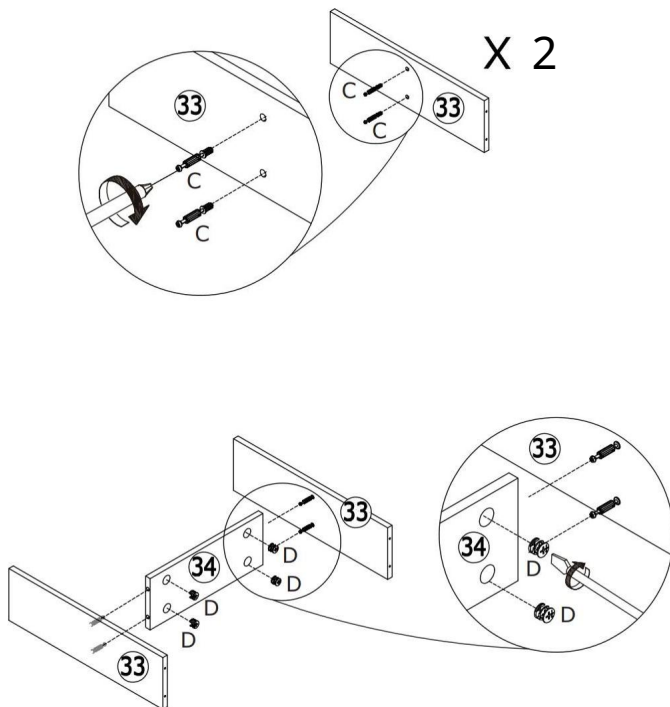
31

C x 4
M5 x 42 mm

D x 4
Ø 15 x 10 mm



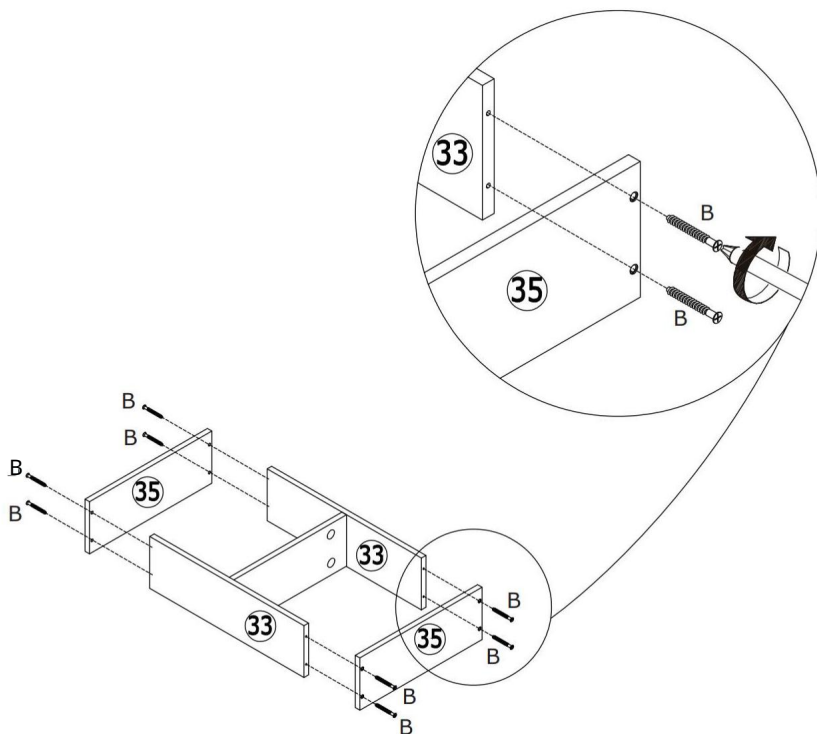
Najpierw włóż śrubę szybkocmocującą (C) do płytki 33.
Zamontuj płytkę 33 do 34 i przekręć blokady krzywkowe (D) zgodnie z ruchem wskazówek zegara, aby je dokręcić, jak pokazano.



32

B x 8
M5 x 40 mm

Przymocuj płytę 35 do płytki 33 za pomocą śruby (B), jak pokazano.



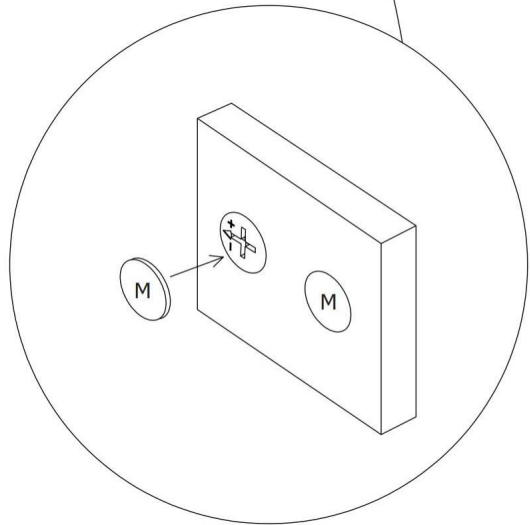
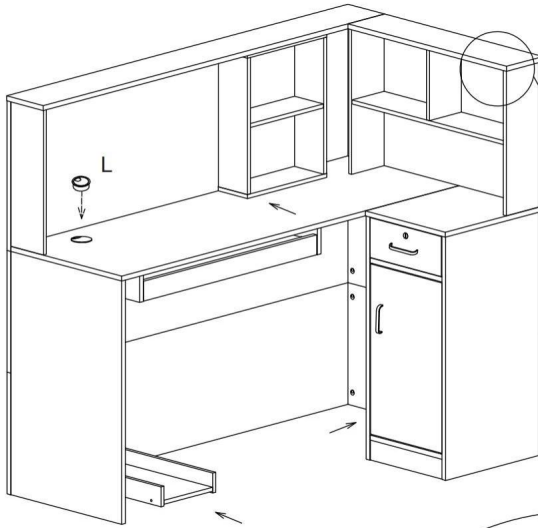


Lxl

Rozmiar 20x20



0 60



PARAMETR PRODUKTU

Model	SS-601
Bezpieczna waga załadunkowa	50kg
Kolor	Czarny
Rozmiar produktu	Wymiary: 1400*800*1200 mm

Producent: Shanghai muxinmuyeyouxiangongsi Adres:
Shuangchenglu 803nong11 hao1602A-1609shi, baoshanqu, szanghaj
200000 CN.

Importowane do AUS: SIHAO PTY LTD. 1 ROKEVA STREET EASTWOOD NSW2122 Australia

Importowane do USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim
Place, Rancho Cucamonga, CA91730

Przedstawiciel UE	
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E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt nad Menem.

REP WIELKIEJ BRYTANII	
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YH CONSULTING LIMITED.
C/O YH Consulting Limited Biuro 147, Centurion
Dom, London Road, Staines-upon-Thames, Surrey,
TW18 4AX

VEILIGHEIDSINSTRUCTIES

WAARSCHUWING:

Lees dit materiaal voordat u dit product gebruikt. Als u dit niet doet, kan dit leiden tot ernstig letsel.

Voorzorgsmaatregelen bij de

- montage** 1. Monteer alleen volgens deze instructies. Onjuiste montage kan gevaren creëren.
2. Draag een door ANSI goedgekeurde veiligheidsbril en stevige werkhandschoenen tijdens de montage.
3. Zorg ervoor dat de verzamelplaats schoon en goed verlicht is.
4. Houd omstanders uit de buurt tijdens de montage.
5. Kom niet bijeen als u moe bent of onder invloed van alcohol of drugs. of medicatie.
6. De producteigenschappen gelden voor correct en volledig gemonteerde producten. alleen producten.
7. Monteer het geheel op een vlak, egaal, hard en glad oppervlak dat de receptiebalie veilig kan dragen.
8. Voor aanvullende informatie over de onderdelen die in de volgende lijst staan vermeld, pagina's, raadpleeg dan het montageschema van deze handleiding. Pak alle onderdelen uit en scheid ze in een schone werkruimte.

Neem

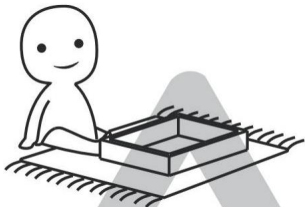
- voorzorgsmaatregelen** 1. GA NIET OP DIT ITEM ZITTEN OF STAAN.
2. Dit product is geen speelgoed. Laat kinderen niet met of in de buurt van dit product spelen. item.
3. Overschrijd het aangegeven draagvermogen niet.
4. Gebruik het alleen op een vlak, egaal, hard en glad oppervlak dat veilig kan worden gebruikt. een goed gevulde receptiebalie ondersteunen.
5. Gebruik het product alleen zoals bedoeld.
6. Controleer het apparaat voor elk gebruik. Gebruik het niet als er onderdelen loszitten of beschadigd zijn.

BEWAAR DEZE HANDLEIDING



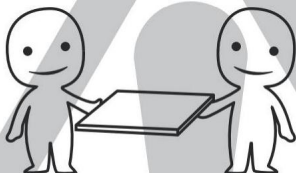
BELANGRIJKE INFORMATIE!

Lees de volledige handleiding voordat u begint met het monteren en/of gebruiken van dit product. Volg de handleiding nauwkeurig en bewaar deze voor verdere referentie.



VOORKOM KRASSEN!

Om krassen te voorkomen, moet dit meubel op een zachte ondergrond worden gemonteerd, bijvoorbeeld een tapijt.



VERBETER UW EFFICIËNTIE!

Probeer een partner te vinden die samen met u de installatie uitvoert. Zo verloopt de installatie efficiënter en wordt de tijd verkort.



W 10



f **NTI-TOPP** DE WAARSCHUWING **NG/**

Een omgevallen meubelstuk kan ernstige of dodelijke verbrijzelingsletsels veroorzaken. Om te voorkomen dat het omvalt, moet u de muurbevestiging gebruiken. Als deze niet bij dit product is inbegrepen, koop dan de muurbevestiging die bij uw muur past. Als u het niet zeker weet, vraag dan professioneel advies. Lees en volg elke stap van de instructies zorgvuldig.

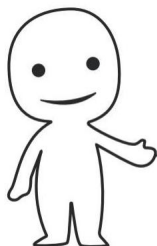
BELANGRIJK /

Het is belangrijk dat elk product dat met welke schroef dan ook is gemonteerd, twee weken na de montage en vervolgens elke drie maanden opnieuw wordt vastgedraaid. Zo wordt de stabiliteit gedurende de gehele levensduur van het product gewaarborgd.

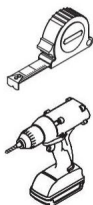
Voor het regelmatig onderhouden en reinigen van het product kunt u het frame het beste afvegen met een doek gedrenkt in een neutraal schoonmaakmiddel. Droog het vervolgens af met een schone doek. Voor glasmaterialen kunt u het beste afvegen met een doek bevochtigd met water en glasreiniger. Droog het vervolgens af met een droge doek.

Gebruik geen elektrische schroevendraaier en oefen niet te veel kracht uit bij de installatie, omdat de printplaat gemakkelijk kan breken.

ONDERDELENLIJST



Please prepare the following tools



A



Controleer bij de installatie zorgvuldig of elke schroef overeenkomt met de handleiding. Accessoires met vergelijkbare vormen kunnen worden onderscheiden door de grootte.

Een x 20



M3,5 x 12 mm

B x 18



M5 x 40mm

Cx88



M5 x 42 mm

Dx88



∅ 15 x 10 mm

E x 1



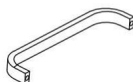
M5

F x 20



08x40mm

G x 2



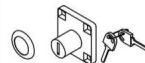
M4 x 96mm

H x 4



M4 x 18mm

I x 1



J x 4



M3 x 18mm

Kx2



DW

L x 1



∅ 60

M x 20



N x 1



O x 12



M3,5 x 14 mm

36

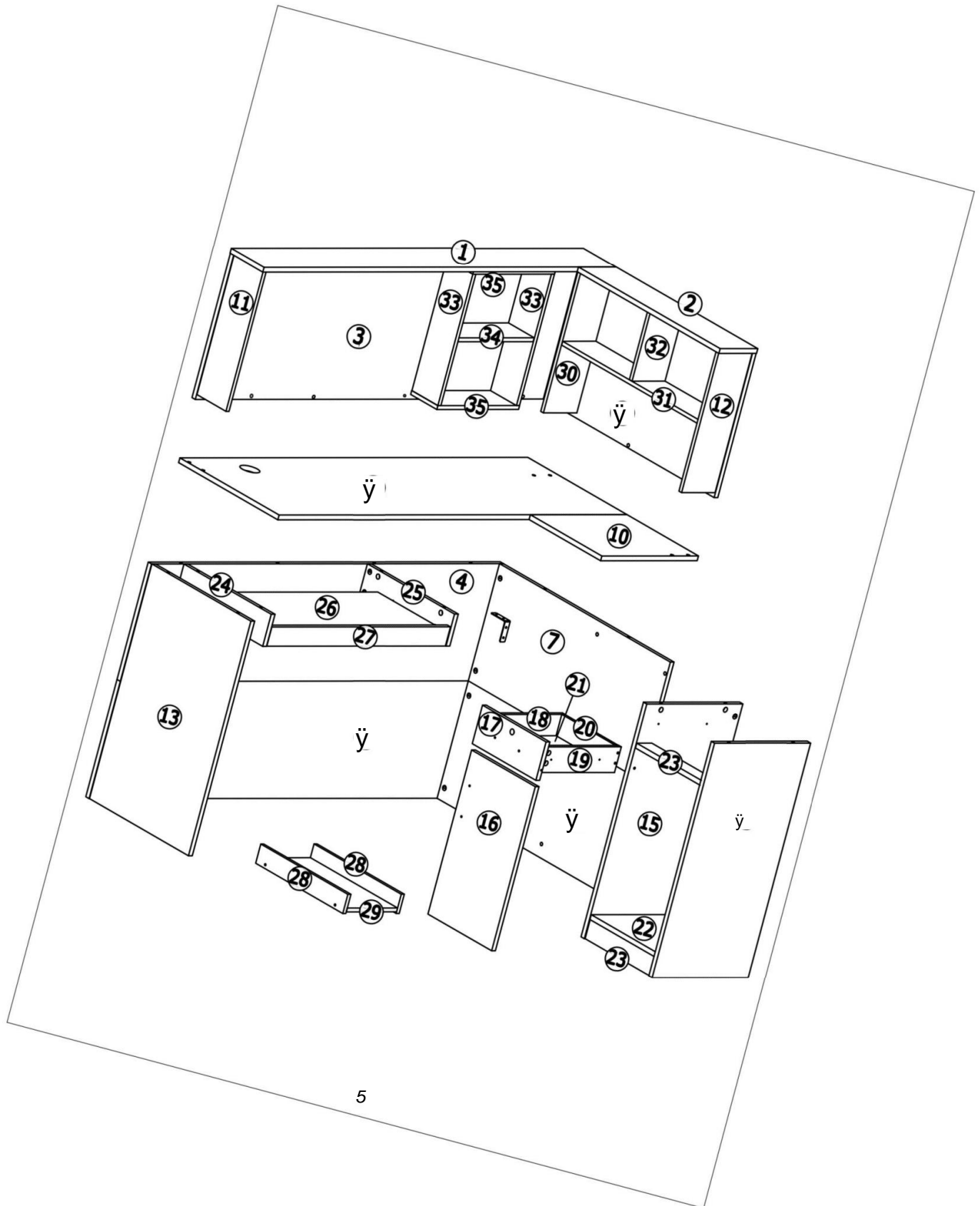


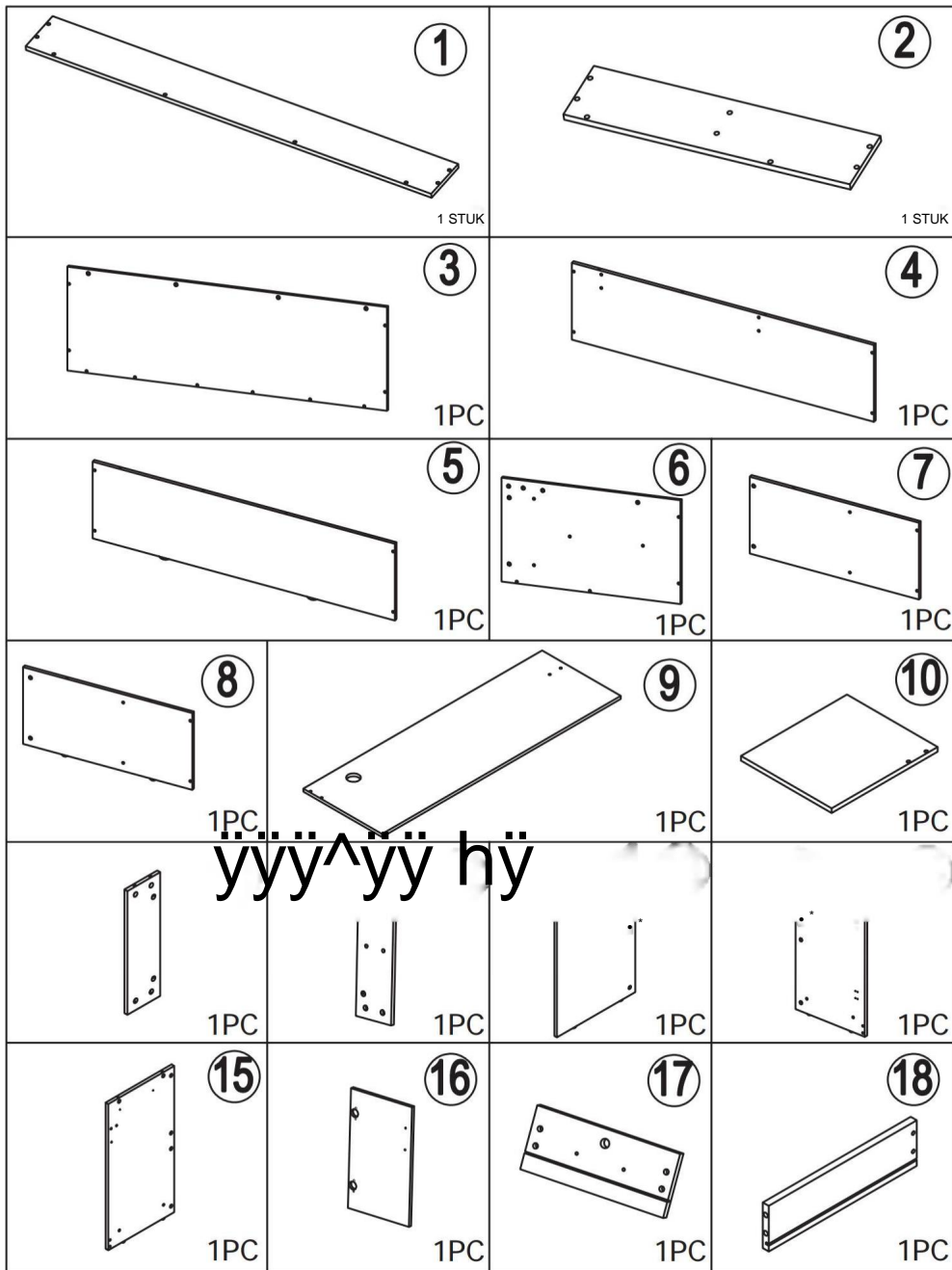
x 2


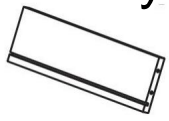
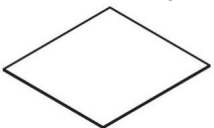
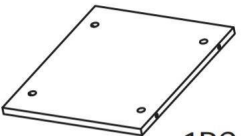
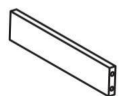
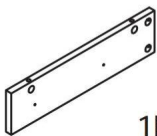
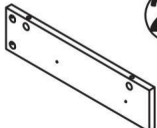


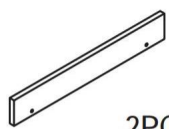
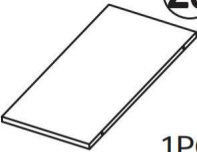
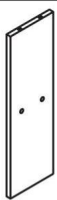
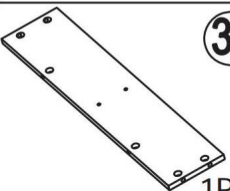
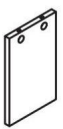
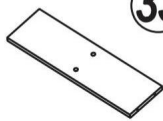

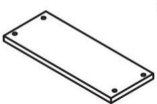
12" 3508W

x 1



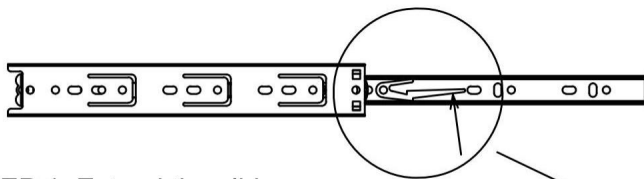




 <p>19 1PC</p>	 <p>20 1 STUK</p>	 <p>21 1 STUK</p>	 <p>22 1PC</p>
 <p>23 2PCS</p>	 <p>24 1PC</p>	 <p>25 1PC</p>	 <p>26 1PC</p>
 <p>27 1 STUK</p>	 <p>28 2PCS</p>	 <p>29 1PC</p>	 <p>30 1PC</p>
 <p>31 1PC</p>	 <p>32 1PC</p>	 <p>33 2PCS</p>	 <p>34 1 STUK</p>
 <p>35 2 STUKS</p>			

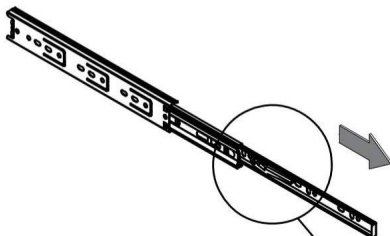
Dia's moeten worden gescheiden voor montage. Na scheiding, zet ze apart totdat ze nodig zijn voor montage.

De wasbeurten vóór de montage worden uitgevoerd. Nadat de stappen zijn gemaakt, kan de montage worden aangepast.



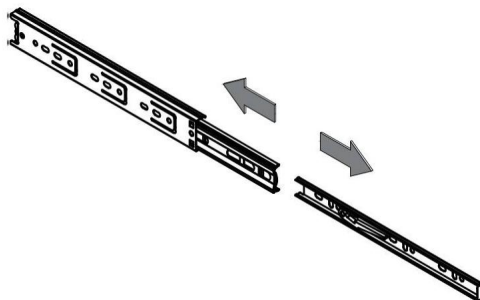
STEP 1: Extend the slide

SCHRITT 1: Laufschiene ausfahren



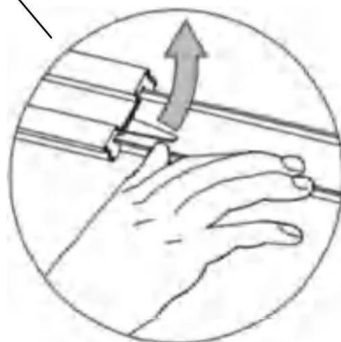
STAP 3: Verwijder de looper

SCHRITT 3: Laufschiene entfernen



STAP 2: Duw de hendel omhoog

SCHRITT 2: Hebei nach oben drücken



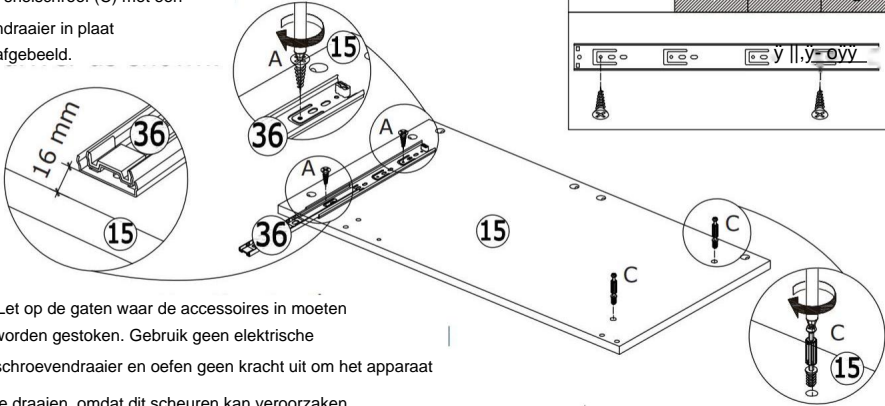
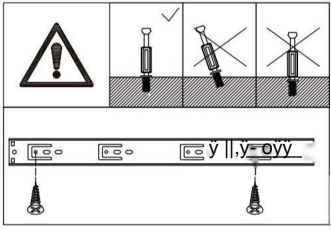
Let op: Deze rail past op onderdeel (3).

Tip: Diese Schiene wordt een Teil (3) bevestigd.





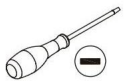
<h1>1</h1>	A x 2  M3,5 x 12 mm	Cx2  M5 x 42mm	
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Maak de glijders los en bevestig de glijrail 36 aan plaat 15 met schroef (A), zoals afgebeeld.

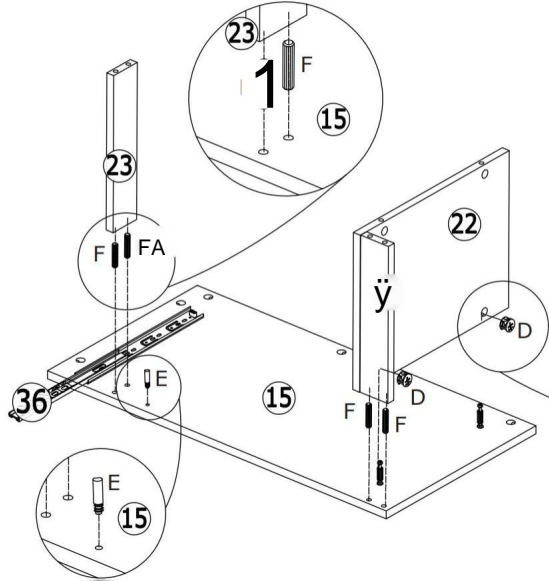
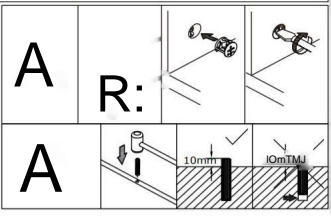
Plaats de snelschroef (C) met een schroevendraaier in plaat 15 zoals afgebeeld.



Let op de gaten waar de accessoires in moeten worden gestoken. Gebruik geen elektrische schroevendraaier en oefen geen kracht uit om het apparaat te draaien, omdat dit scheuren kan veroorzaken.

<h1>2</h1>	D x 2  0 15 x 10 mm	E x 1  M5	F x 4  γ 8 x 40 mm	 
------------	--	--	---	--

Bevestig plaat 22 aan plaat 15, draai de nokkenasvergrendelingen (D) met de klok mee om ze vast te draaien zoals afgebeeld.



Bevestig plaat 23 aan plaat 15 met een houten deugel (F) zoals afgebeeld.

Plaats schroef (E) in een overeenkomstig gat in plaat 15.

3

A x 2

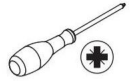


M3,5 x 12 mm

C x 2

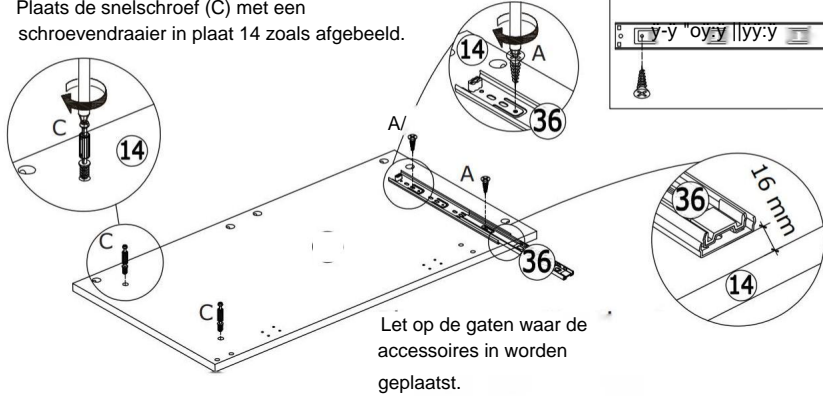


M5 x 42mm



Bevestig glijrail 36 aan plaat 14 met schroef (A) |
zoals afgebeeld.

Plaats de snelschroef (C) met een
schroevendraaier in plaat 14 zoals afgebeeld.



4

Dx2

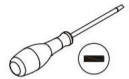


0 15 x 10 mm

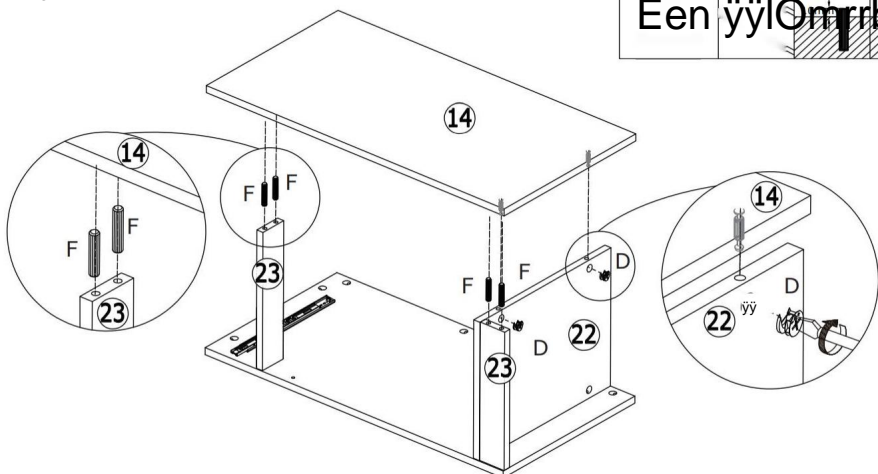
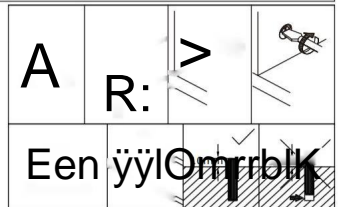
Fx4




0 8 x 40 mm



Dek plaat 14 af op plaat 22 en 23 met een houten deukel (F),
draai de nokkensloten (D) met de klok mee om ze vast te draaien
zoals afgebeeld.

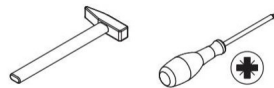


5

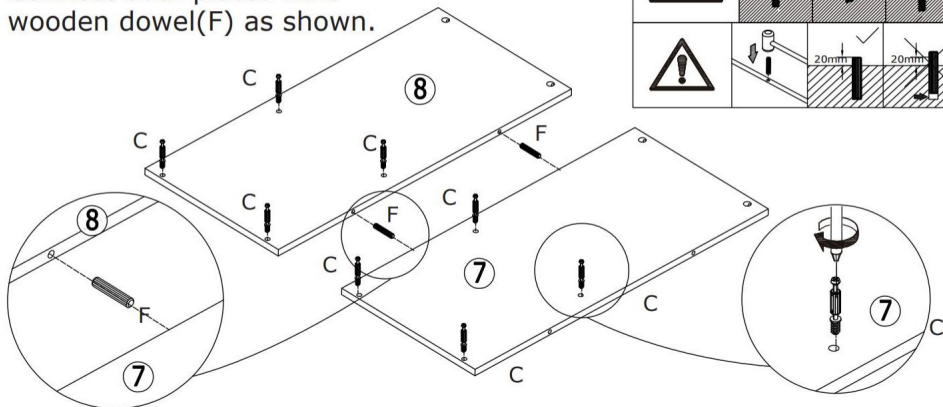
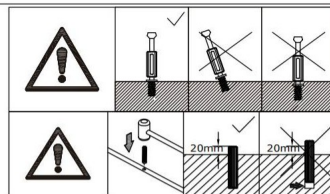
F x 2

 ∅ 8 x 40 mm

C x 8


 M5 x 42 mm

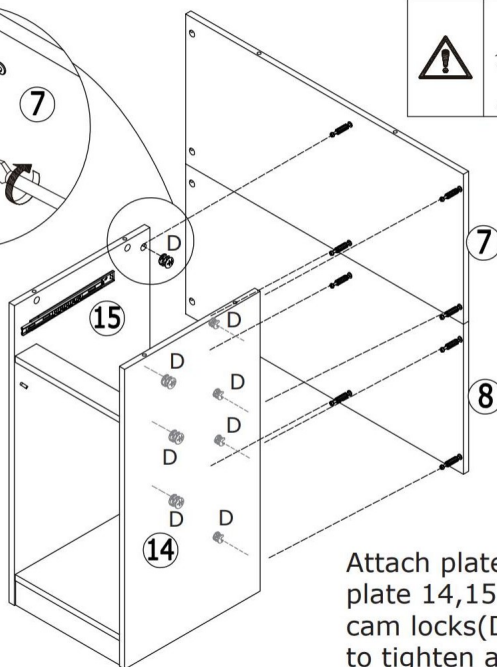
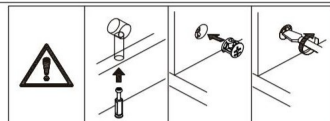
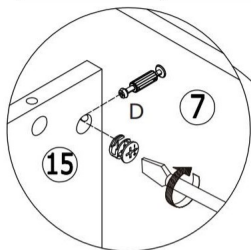
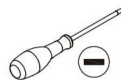


Insert quickfit screw(C) to plate 7 and 8.
 Connect both plates with
 wooden dowel(F) as shown.



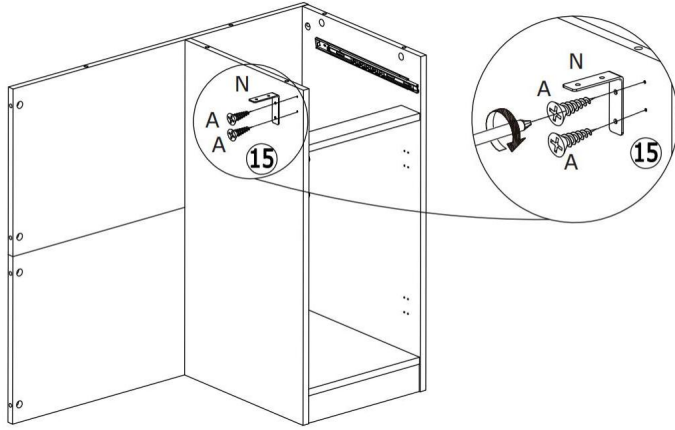
6

D x 8

 ∅ 15 x 10 mm



Attach plate 7,8
 to plate 14,15 and turn
 cam locks(D) clockwise
 to tighten as shown.

7

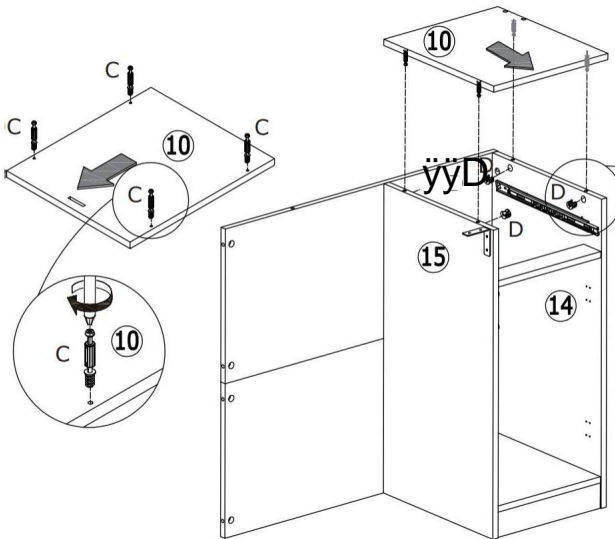
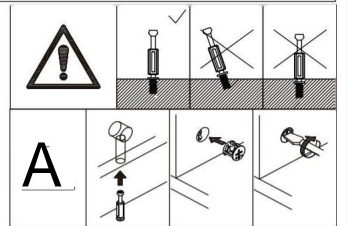


Bevestig onderdeel (N) aan plaat 15 met schroef (A) zoals afgebeeld.

8



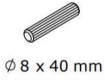
Plaats eerst de snelschroef (C) in plaat 10.



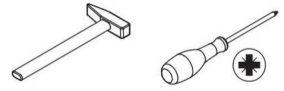
Dek plaat 10 af op plaat 14 en 15, draai de nokkenasvergrendelingen (D) met de klok mee om ze vast te draaien zoals afgebeeld.

9

F x 4

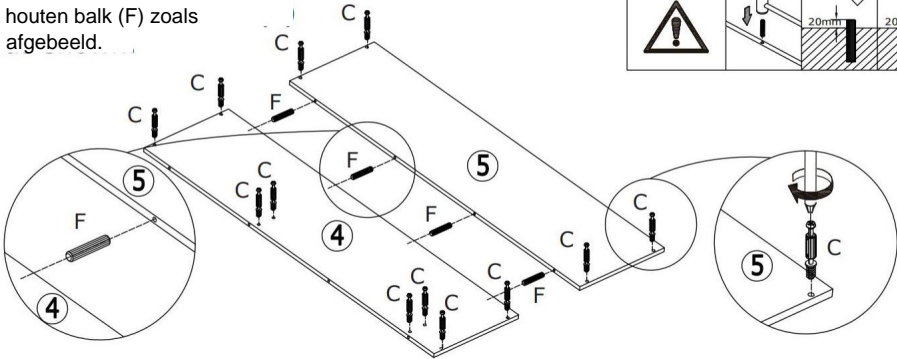
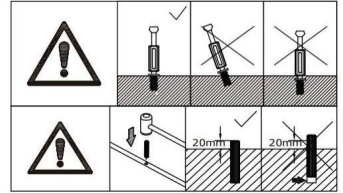


C x 12



Plaats de snelschroef (C) in plaat 4 en 5 met een schroef.

Verbind beide platen met
houten balk (F) zoals
afgebeeld.

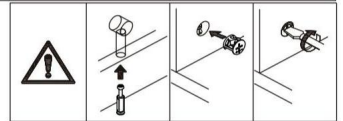
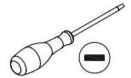


10

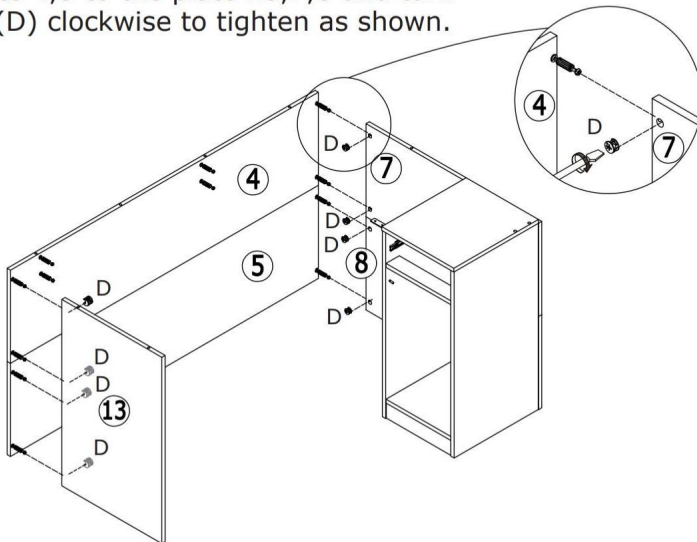
D x 8



Ø 15 x 10 mm



Attach plate 4,5 to the plate 13,7,8 and turn
cam locks (D) clockwise to tighten as shown.

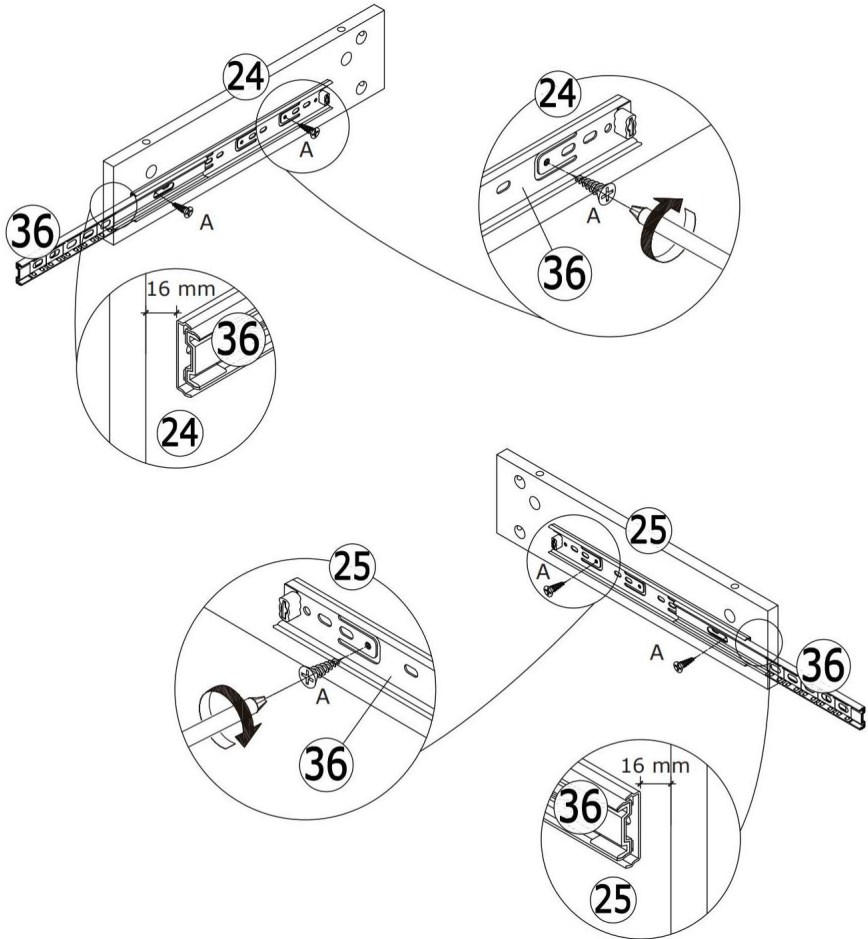
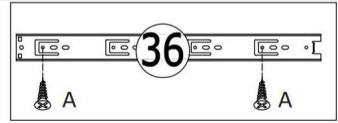
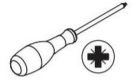


11

A x 4



M3.5 x 12 mm



Bevestig de glijrail 36 aan plaat 24 en 25 met schroef (A) zoals afgebeeld.

12

D x 4



0 15 x 10 mm Ø 8 x 40 mm

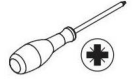
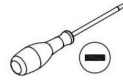
F x 6



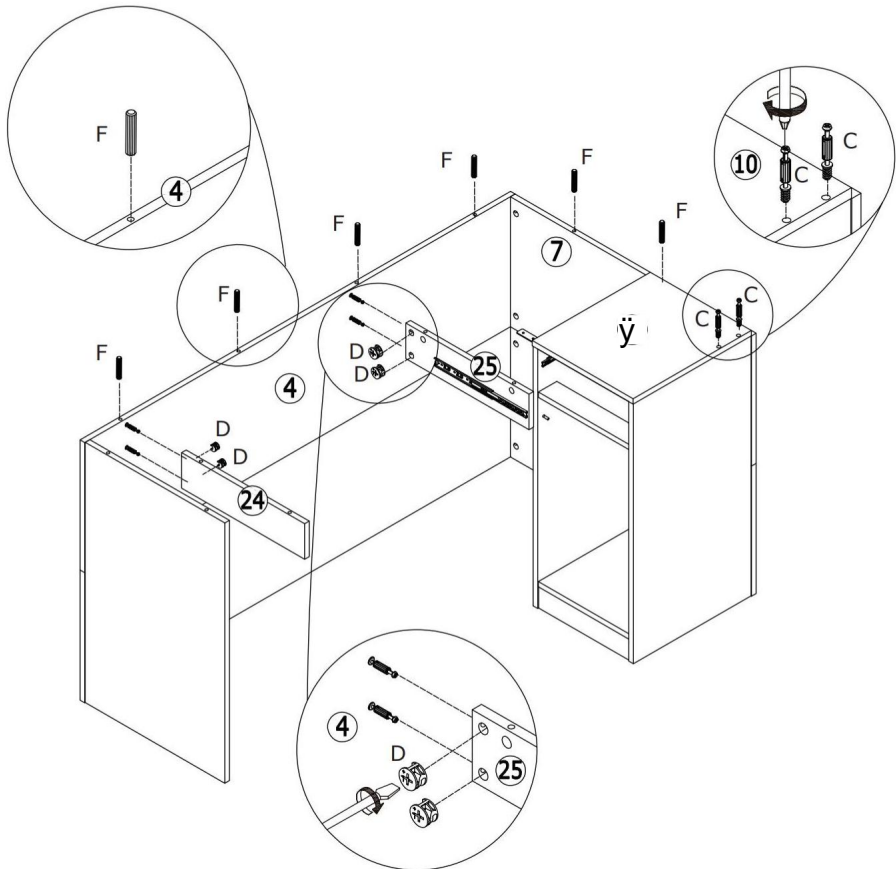
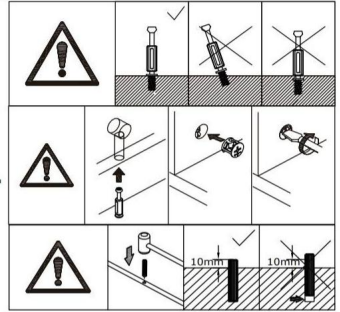
C x 2



M5 x 42mm



Bevestig plaat 24 en 25 aan plaat 4, draai de nokkenas
vergrendelingen (D) met de klok mee om vast te draaien zoals getoond. Invoegen
Snel Schroef (C) met een schroevendraaier in plaat 10 draaien.
Sla de houten deugel (F) in plaat 4 en 7 zoals afgebeeld.




13


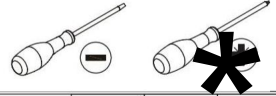
C x 4
M5 x 42 mm



D x 4
Ø 15 x 10 mm



B x 2
M5 x 40 mm

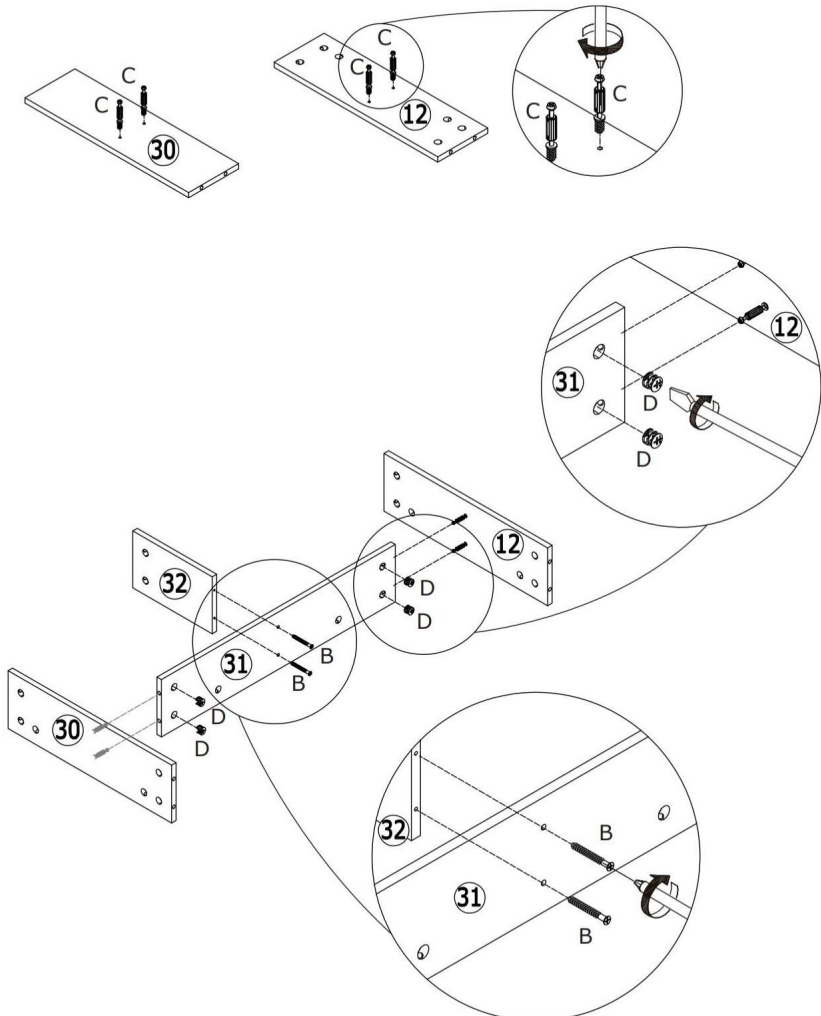
Plaats de snelschroef (C) in plaat 12 en 30 zoals afgebeeld.

Bevestig plaat 12,30 aan plaat 31, draai de nokkenasvergrendelingen (D) met de klok mee om ze vast te draaien zoals afgebeeld.

Verbind plaat 32 met 31 met schroef (B) zoals afgebeeld.

Ik ben ≠

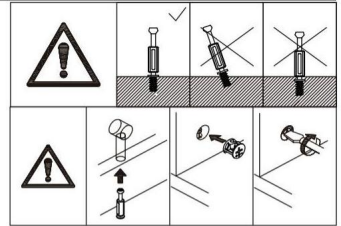
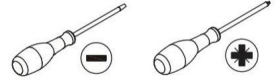
Een >



14

C x 4
M5 x 42 mm

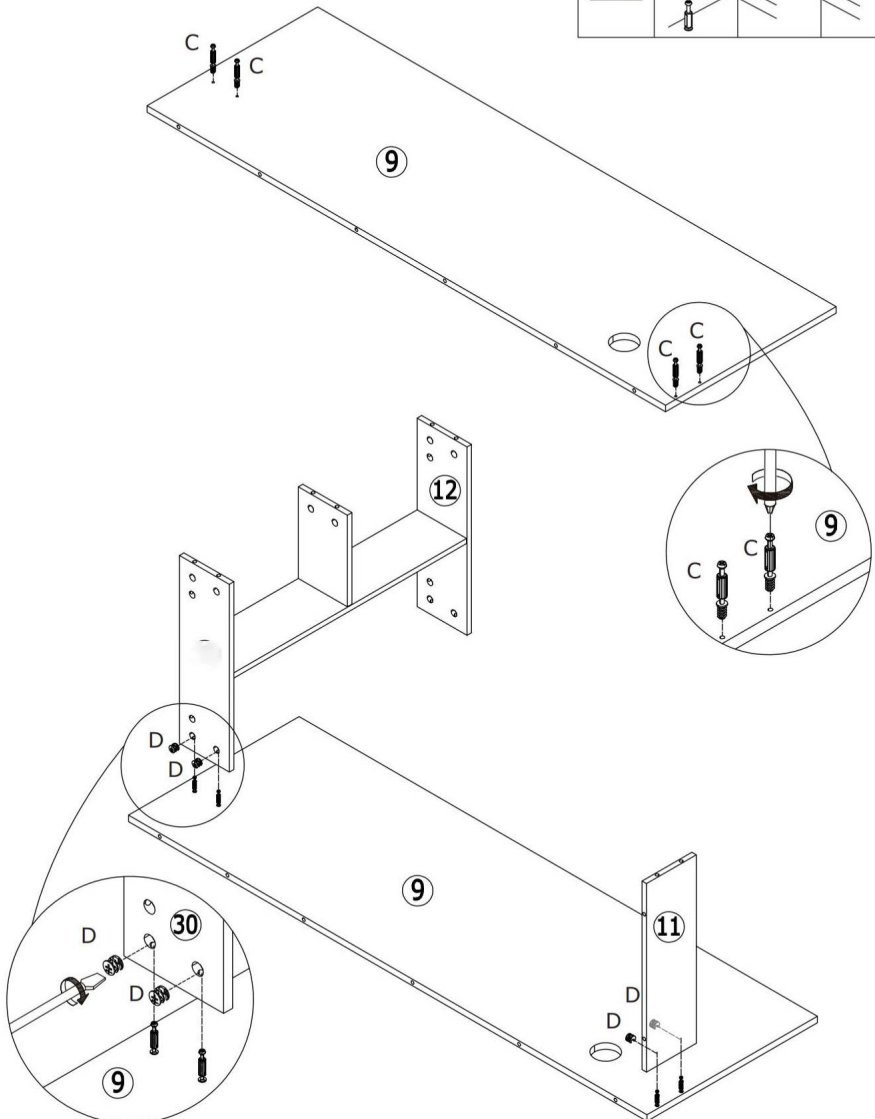
D x 4
015x10mm



Plaats de snelschroef (C) in plaat 9 zoals afgebeeld.

Bevestig plaat 30 en il aan plaat 9, draai de nokkenasvergrendelingen

(D) met de klok mee om ze vast te draaien zoals afgebeeld.

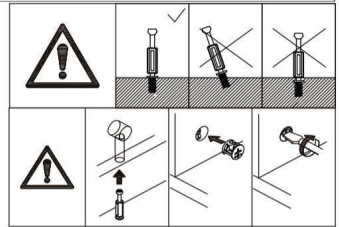
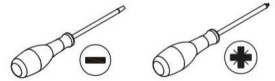


15

C x 8
M5 x 42 mm

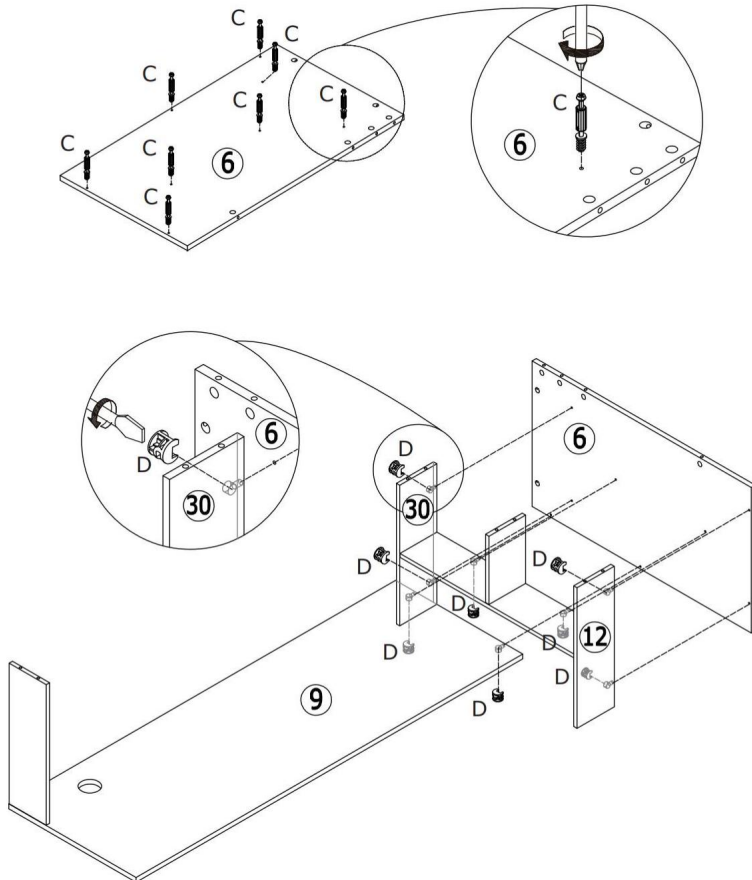


D x 8
015x10mm

Plaats de snelschroef (C) in plaat 6 zoals afgebeeld.

Bevestig plaat 6 aan plaat 9, 12, 30 en draai de nokkenasvergrendelingen (D) met de klok mee om ze vast te draaien zoals afgebeeld.


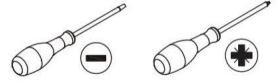


16

C x 10
M5 x 42 mm



D x 10
Ø 15 x 10 mm

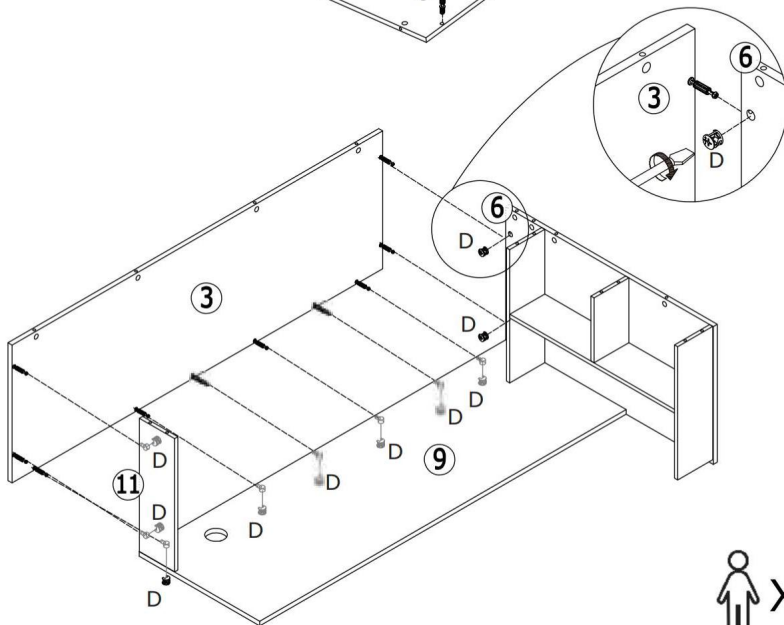
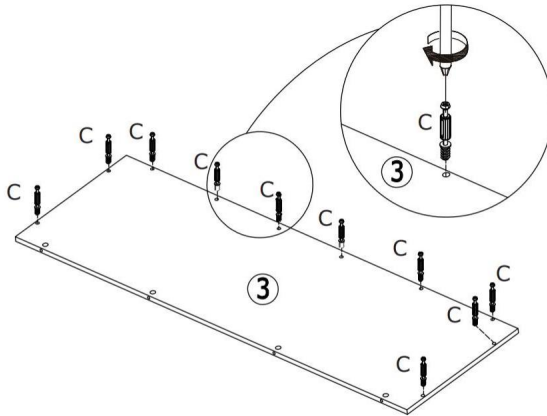
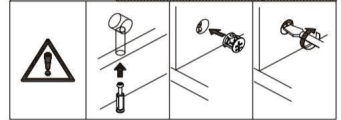




Een f ¥ ¥

Plaats de snelschroef (C) in plaat 3 zoals afgebeeld.

Dek plaat 3 af op plaat 11,9,6 en draai de nokkenasvergrendeling

(D) met de klok mee om vast te draaien zoals afgebeeld.

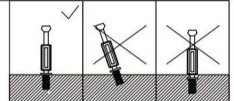


 X 3

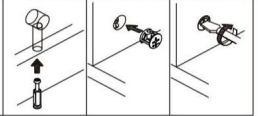
17

Cx16
M5 x 42mm

Dx16
Ø 15 x 10 mm



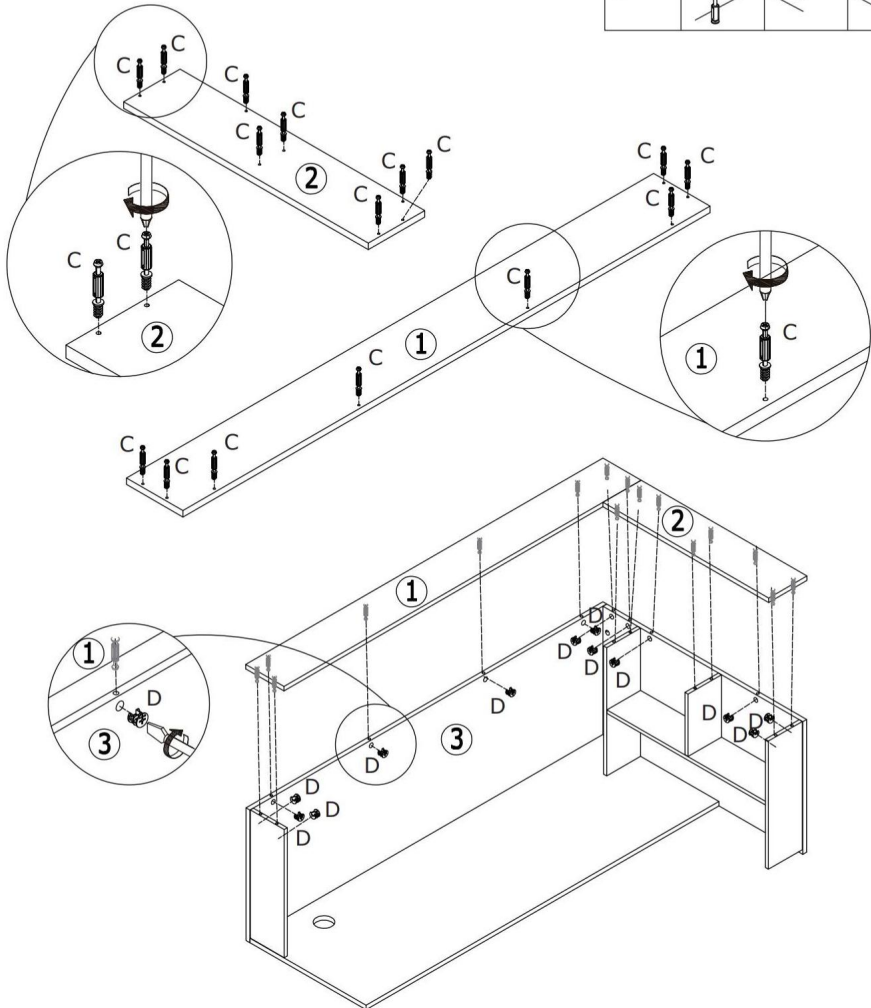
A



Plaats de snelschroef (C) op plaat 1 en 2 zoals afgebeeld.

Dek plaat 1 en 2 af op plaat 11,3,6 en

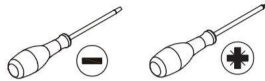
Draai de nokkenasvergrendelingen (D) met de klok mee om ze vast te draaien zoals afgebeeld.



ϕ Cx6

Dx8

ϕM5 x 42 mm

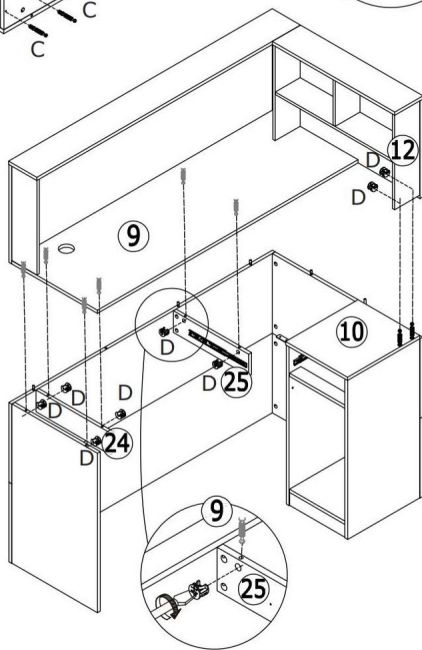
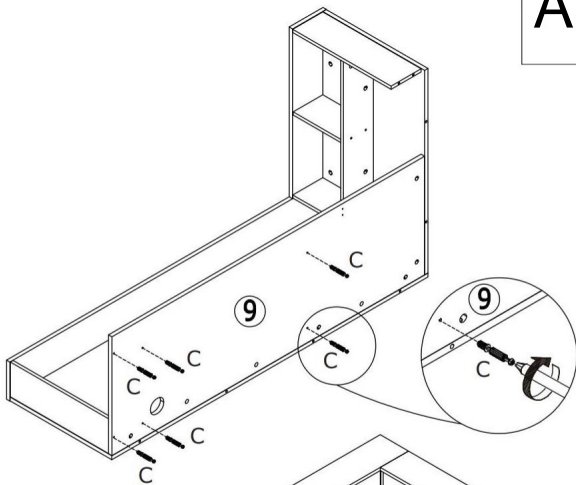
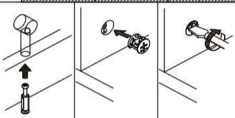


Plaats eerst de snelschroef (C) in plaat 9. Bevestig het hok naar het onderste onderdeel en draai de nok

Draai de vergrendelingen (D) met de klok mee vast zoals afgebeeld.

Een

A

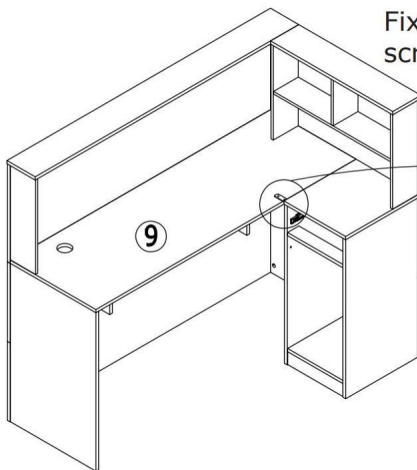
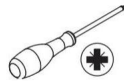


19

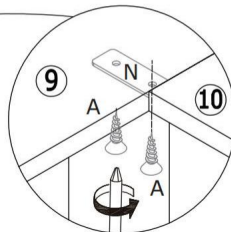
A x 2



M3.5 x 12 mm



Fix part(N) to plate 9 with screw(A) as shown.



20

C x 2

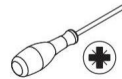
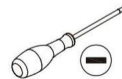


M5 x 42 mm

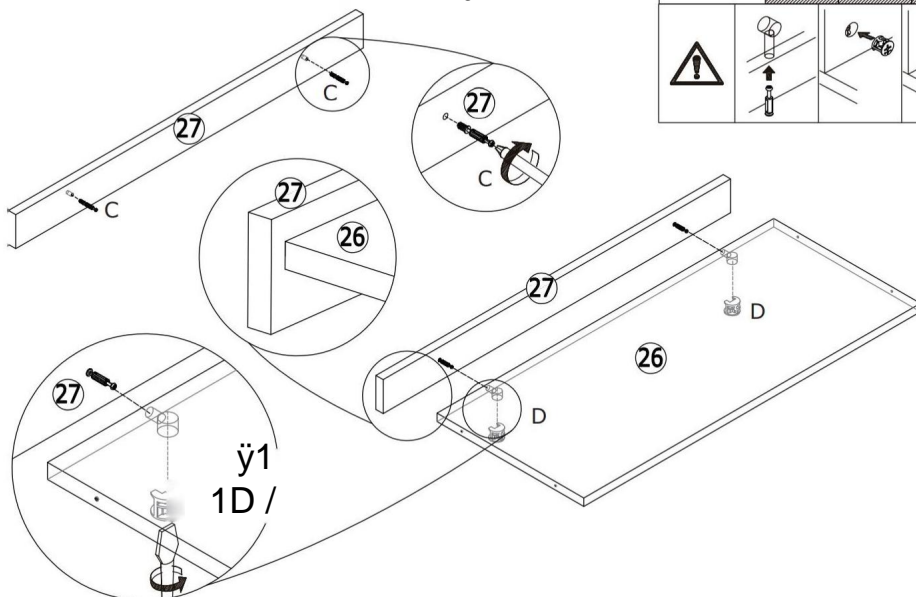
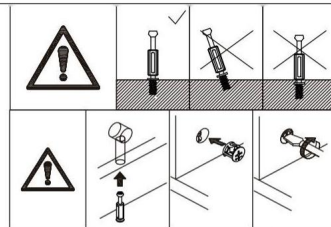
D x 2



015x10mm



Plaats eerst de snelschroef (C) in plaat 27. Verbind plaat 27 met plaat 26 en draai de nokkenvergrendelingen (D) met de klok mee om ze vast te draaien zoals afgebeeld.



21

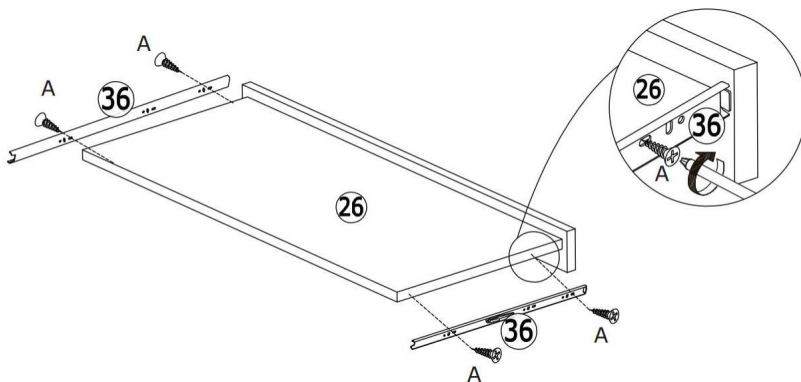
A x 4



M3.5 x 12 mm



Bevestig geleider 36 aan plaat 26 met schroef (A) zoals afgebeeld.



22

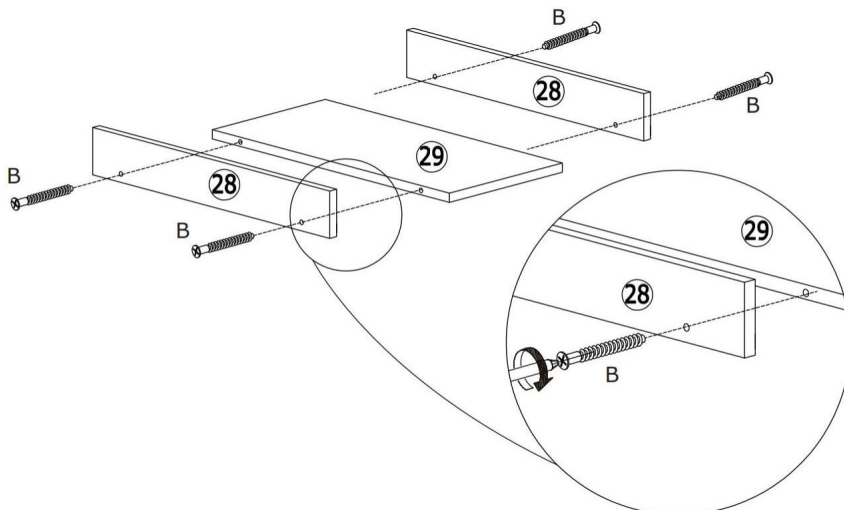
B x 4



M5 x 40 mm



Verbind plaat 28 met 29 met behulp van schroef (B) zoals afgebeeld.

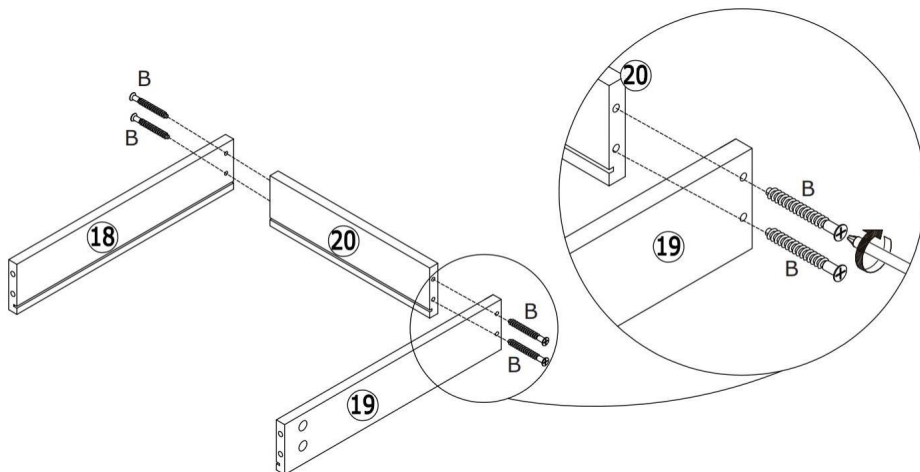


23

B x 4
M5 x 40 mm

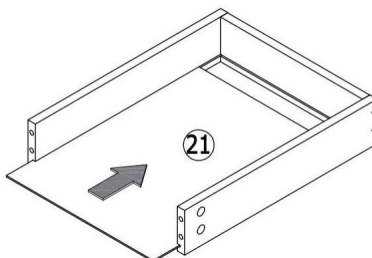


Bevestig plaat 18,19 aan plaat 20 met schroef (B) zoals afgebeeld.

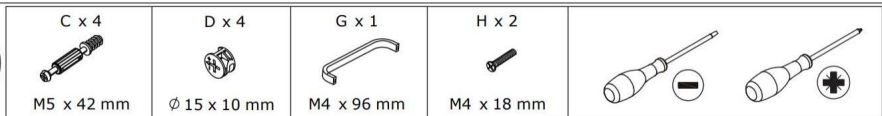


24

Schuif plaat 21 in de beschikbare sleuven zoals afgebeeld.



25



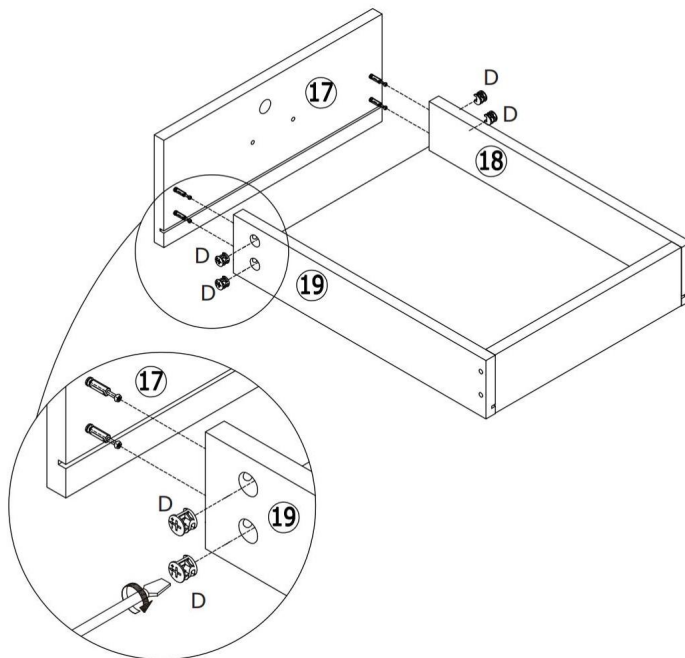
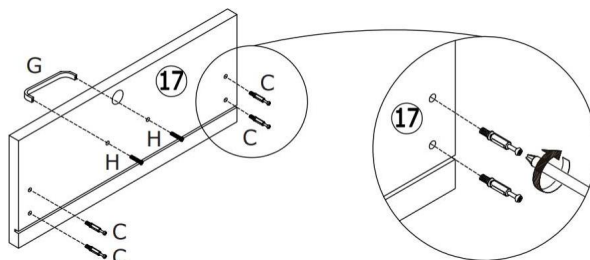
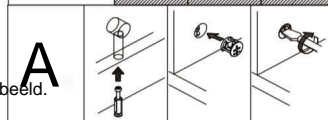
Een

Plaats eerst de snelschroef (C) in plaat 17.

Bevestig de handgreep (G) met de schroef (H) zoals afgebeeld.

Bevestig plaat 17 aan het onderdeel en draai de

nokkenasvergrendelingen (D) met de klok mee om ze vast te draaien zoals afgebeeld.

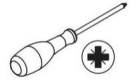


26

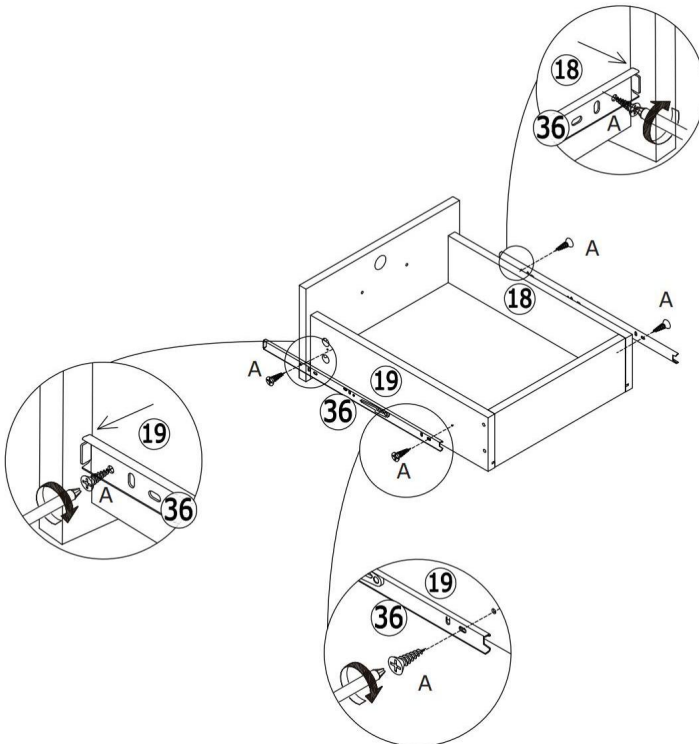
A x 4



M3.5 x 12 mm



Bevestig de glijrail 36 aan plaat 19, respectievelijk 18 met schroef (A) zoals afgebeeld.



27

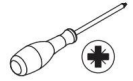
I x 1



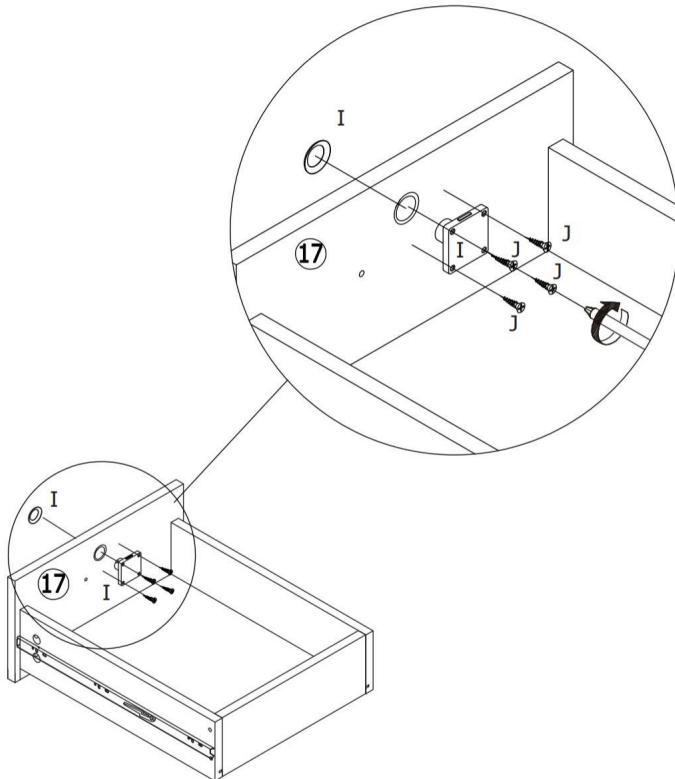
J x 4



M3 x 18 mm

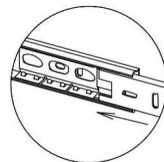
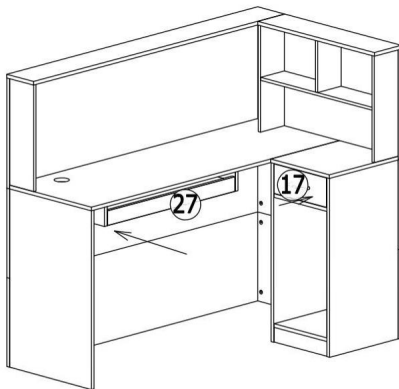


Fix part(I) to the lock hole with screw(J) as shown.








28

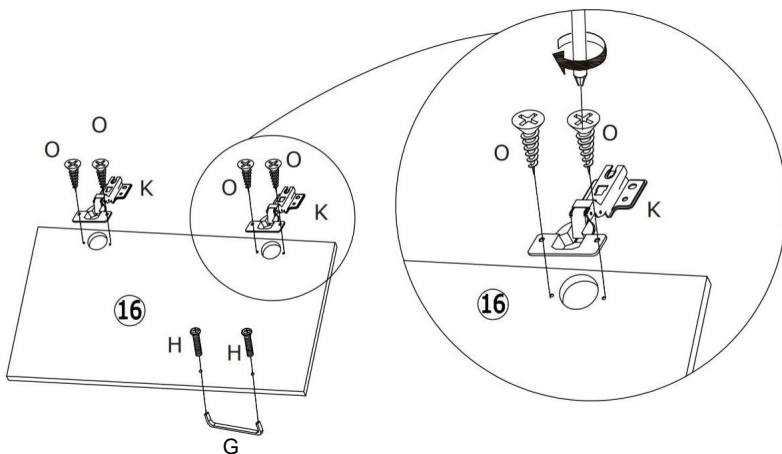
Insert the keyboard tray and drawer along the rails as shown.



29

G x 1  M4 x 96 mm	H x 2  M4 x 18 mm	O x 4  M3.5 x 14 mm	K x 2  DW	
--	--	--	--	--

Bevestig scharnier (K) aan plaat 16 met schroef (O), bevestig handgreep (G) aan plaat 16 met schroef (H) zoals afgebeeld.



30

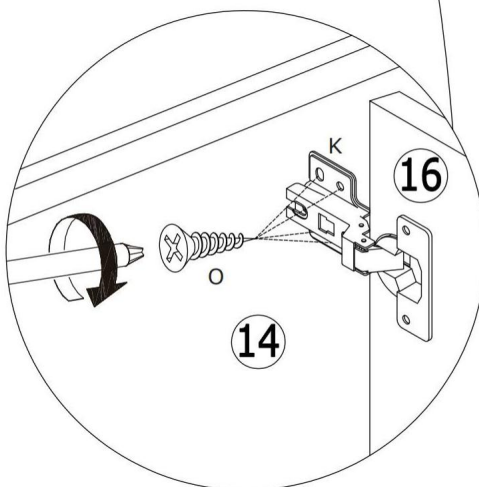
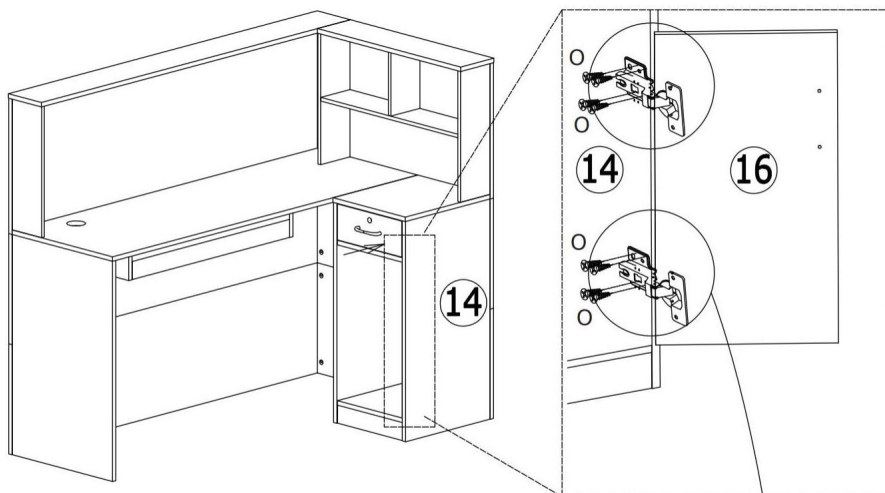
O x 8



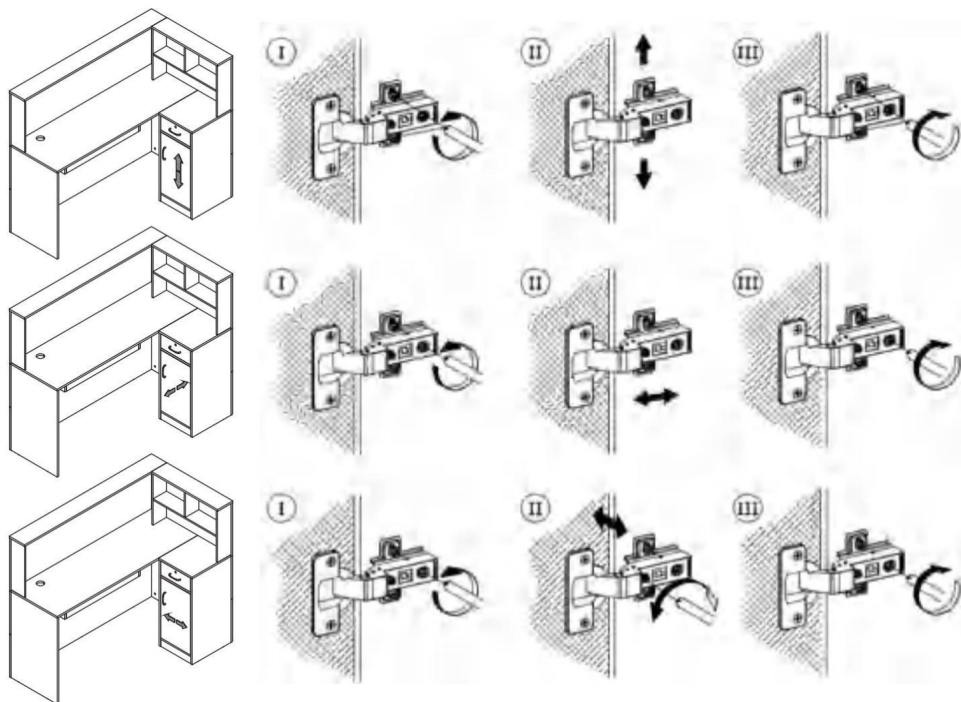
M3.5 x 14 mm



Bevestig plaat 16 aan 14 door het scharnier met schroef (o) vast te zetten zoals afgebeeld.



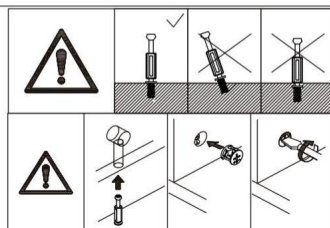
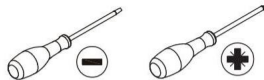
Als er na de installatie sprake is van een verkeerde uitlijning,
stel de schroef dan zo af dat deze in de beste staat verkeert



31

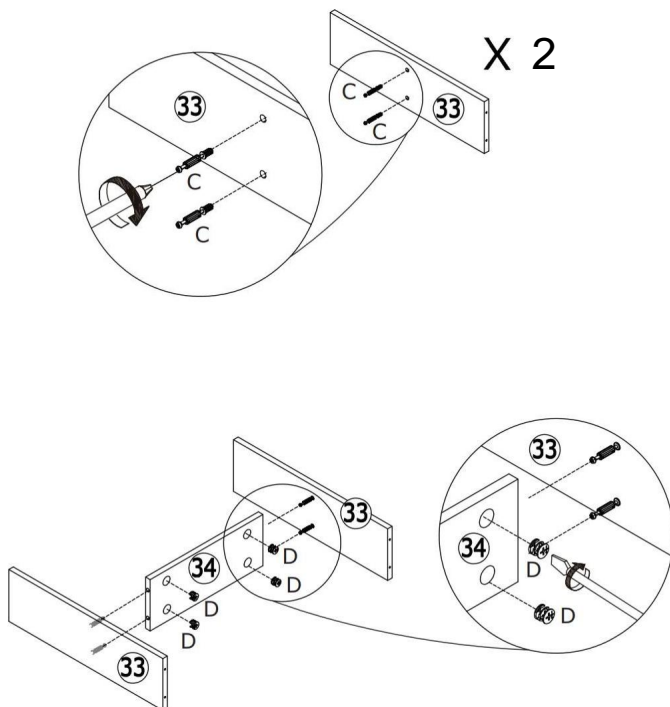
C x 4
M5 x 42 mm

D x 4
Ø 15 x 10 mm



Plaats eerst de snelschroef (C) in plaat 33.

Bevestig plaat 33 aan 34 en draai de nokkenasvergrendelingen (D) met de klok mee om ze vast te draaien zoals afgebeeld.

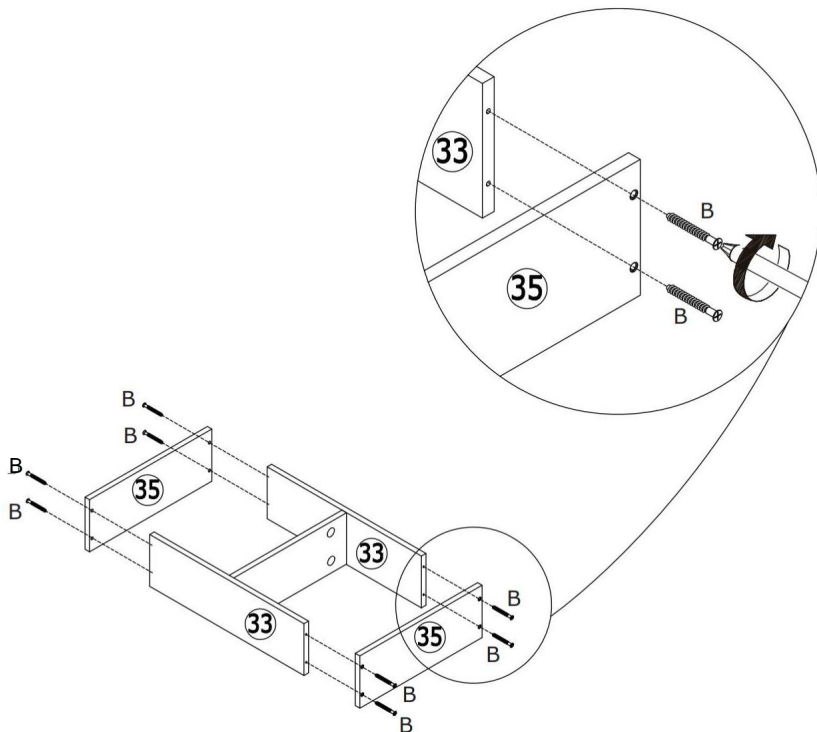


32

B x 8
M5 x 40 mm



Bevestig plaat 35 aan plaat 33 met schroef (B) zoals afgebeeld.



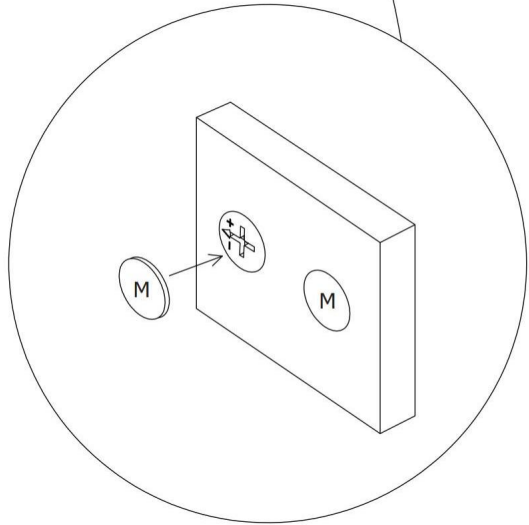
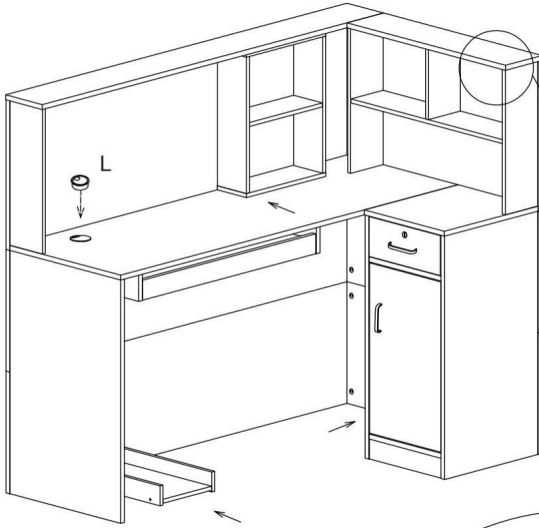


LxI

Mx20



ÿ 0 60



PRODUCTPARAMETER

Model	SS-601
Veilig laadgewicht	50kg
Kleur	Zwart
Productgrootte	1400*800*1200mm

Fabrikant: Shanghaimuxinmuyeyouxiangongsi **Adres:**

Shuangchenglu 803nong11 hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Geïmporteerd naar AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW2122
Australië

Geïmporteerd naar de VS: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place,
Rancho Cucamonga, CA91730



E-CrossStu GmbH

Mainzer Landstr.69, 60329 Frankfurt am Main.



YH CONSULTING LIMITED.

C/O YH Consulting Limited Kantoor 147, Centurion
Huis, London Road, Staines-upon-Thames, Surrey,
TW18 4AX

SÄKERHETSINSTRUKTIONER

VARNING:

Läs detta material innan du använder denna produkt. Underlåtenhet att göra det kan resultera i allvarliga skador.

Försiktighetsåtgärder vid

- montering** 1. Montera endast enligt dessa instruktioner. Felaktig montering kan skapa faror.
2. Bär ANSI-godkända skyddsglasögon och kraftiga arbetshandskar under monteringen.
3. Håll monteringsområdet rent och väl upplyst.
4. Håll åskådare borta från området under monteringen.
5. Sätt dig inte ihop om du är trött eller påverkad av alkohol, droger eller medicinering.
6. Produktens egenskaper gäller för korrekt och fullständigt monterade endast produkter.
7. Montera på en plan, jämn, hård och slät yta som säkert kan stödja receptionsdisken.
8. För ytterligare information om delarna som anges nedan sidorna, se monteringsdiagrammet i denna manual. Packa upp och separera alla delar på ett rent arbetsområde.

Använd

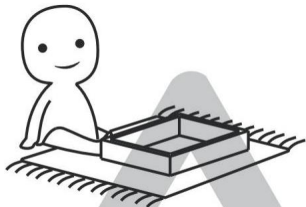
- försiktighetsåtgärder** 1. SIT ELLER STÅ INTE PÅ DETTA FÖREMÅL.
2. Denna produkt är inte en leksak. Låt inte barn leka med eller i närheten av detta punkt.
3. Överskrid inte specificerade viktkapaciteter.
4. Använd endast på en plan, jämn, hård och slät yta som kan säkert stödja en fulladdad reception.
5. Använd endast på avsett sätt.
6. Inspektera före varje användning; Använd inte om delar är lösa eller skadade.

SPARA DENNA MANUAL



VIKTIG INFORMATION!

Läs hela manualen innan du börjar montera och/eller använda denna produkt. Följ bruksanvisningen noggrant och spara den för vidare referens.



UNNVIK REPAR!

För att undvika repor bör denna möbel monteras på ett mjukt lager - kan vara en matta.



FÖRBÄTTRA EFFEKTIVITETEN!

Försök att hitta en partner att installera med dig, vilket kan påskynda installationseffektiviteten och förkorta tiden.



W 10



f **NTIPPLE WARNING** /

En väldigt möbel kan orsaka allvarliga eller dödliga klämskador. För att förhindra att den välter, se till att använda väggfästet. Om det inte medföljer denna produkt, köp det väggfäste som passar din vägg. Om du är osäker, sök professionell rådgivning. Läs och följ varje steg i instruktionerna noggrant.

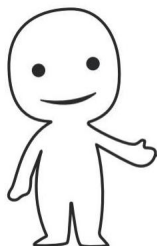
VIKTIGT /

Det är viktigt att alla produkter som monteras med någon form av skruv dras åt igen 2 veckor efter monteringen och en gång var tredje månad - för att säkerställa stabiliteten under produktens hela livslängd.

För regelbundet underhåll och rengöring av produkten, för ramen, använd en trasa doppad i neutralt rengöringsmedel för att torka den helt och torka den sedan med en ren trasa. För glasmaterial, torka av med en trasa fuktad med vattenglasrengöringsmedel, och torka sedan med en torr trasa.

Använd inte en elektrisk skruvmejsel, och använd inte för mycket kraft när du installerar, eftersom skivan är lätt att bryta.

DELLISTA



Please prepare the following tools



A



När du installerar, vänligen kontrollera noga om varje skruv motsvarar manualen, tillbehör med liknande former kan särskiljas efter storlek

A x 20



M3,5 x 12 mm

B x 18



M5 x 40 mm

Cx88



M5 x 42 mm

D x88



∅ 15 x 10 mm

E x 1



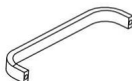
M5

F x 20



∅8 x 40 mm

G x 2



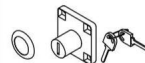
M4 x 96 mm

H x 4



M4 x 18 mm

I x 1



J x 4



M3 x 18 mm

K x 2



DW

L x 1



∅ 60

M x 20



N x 1



O x 12



M3,5 x 14 mm

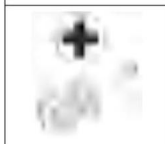
36

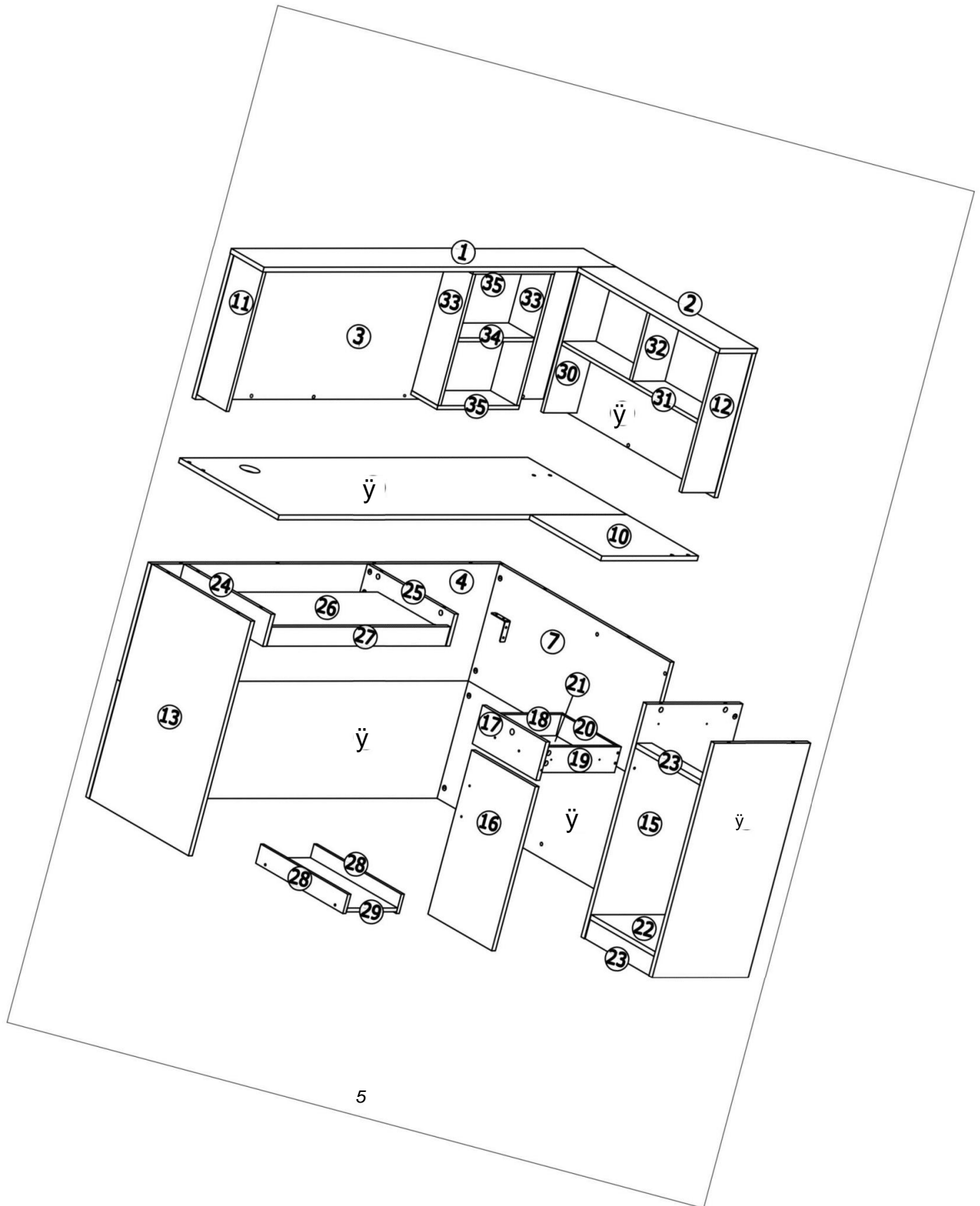


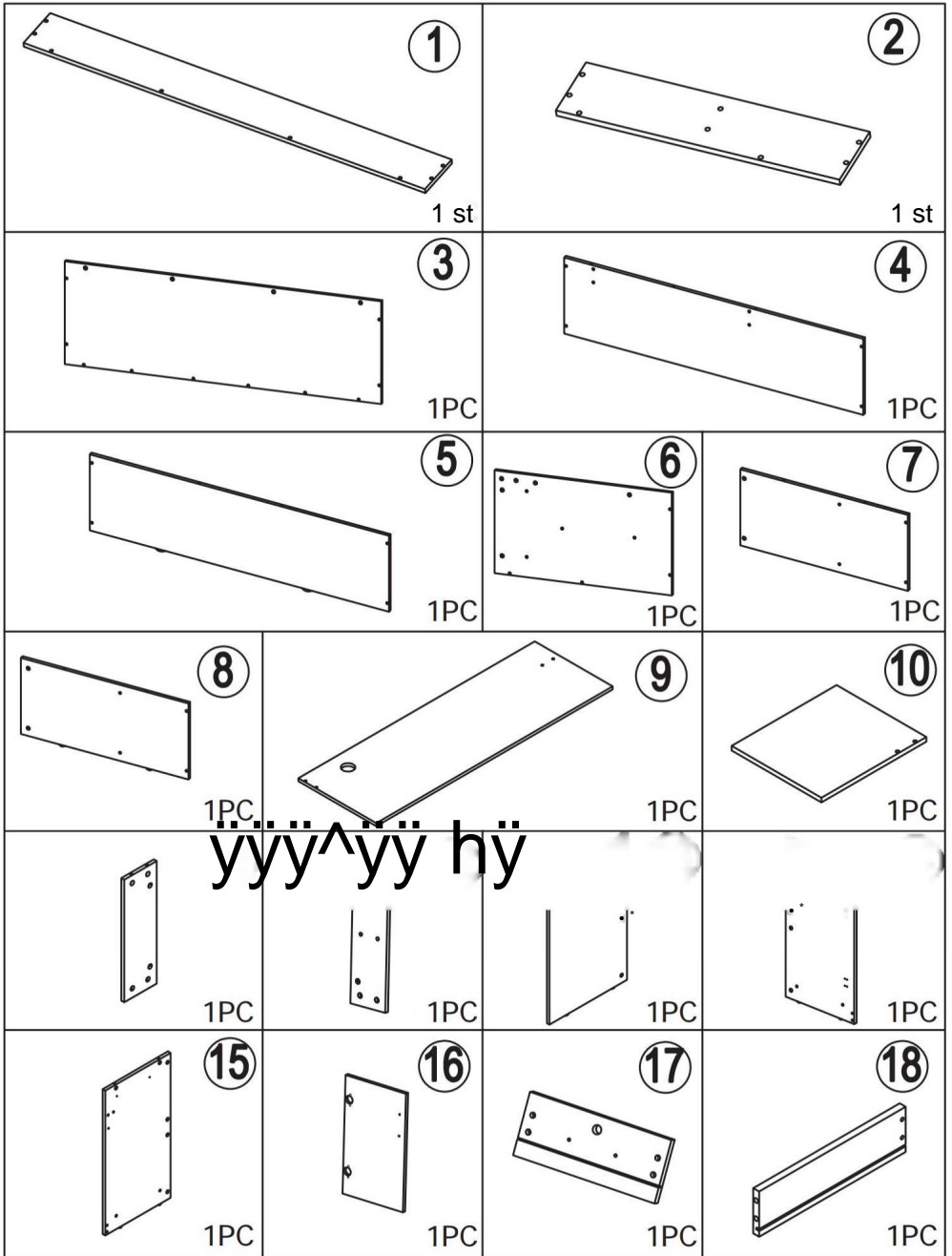
x 2


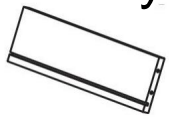
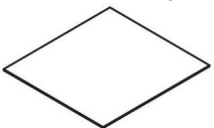
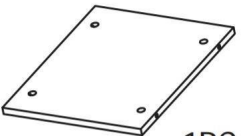
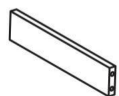
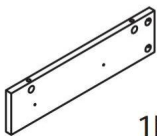
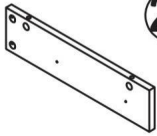
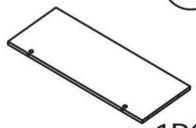

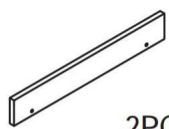
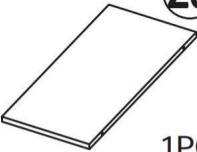
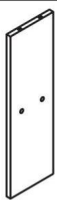
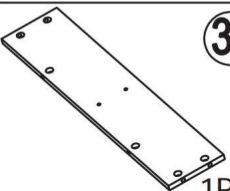
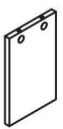
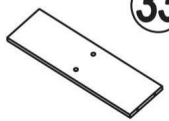

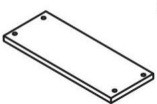
12" 3508W

x 1



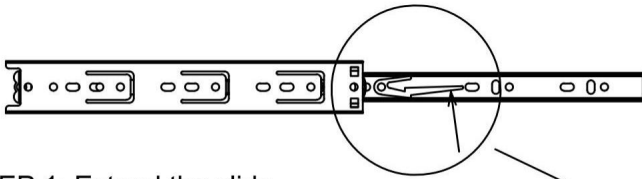




 <p>19</p> <p>1PC</p>	 <p>20</p> <p>1 st</p>	 <p>21</p> <p>1 st</p>	 <p>22</p> <p>1PC</p>
 <p>23</p> <p>2PCS</p>	 <p>24</p> <p>1PC</p>	 <p>25</p> <p>1PC</p>	 <p>26</p> <p>1PC</p>
 <p>27</p> <p>1 st</p>	 <p>28</p> <p>2PCS</p>	 <p>29</p> <p>1PC</p>	 <p>30</p> <p>1PC</p>
 <p>31</p> <p>1PC</p>	 <p>32</p> <p>1PC</p>	 <p>33</p> <p>2PCS</p>	 <p>34</p> <p>1 st</p>
 <p>35</p> <p>2 st</p>			

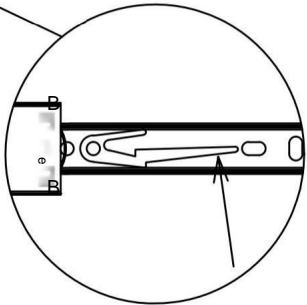
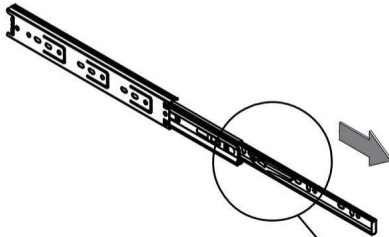
Objektglasen måste separeras före montering. Efter separation, ställ dem åt sidan tills de behövs för montering.

Die Laufschiene müssen vor der Montage getrennt werden. Nach dem Trennen sind sie beiseite zu legen, bis sie für die Montage benötigt werden.



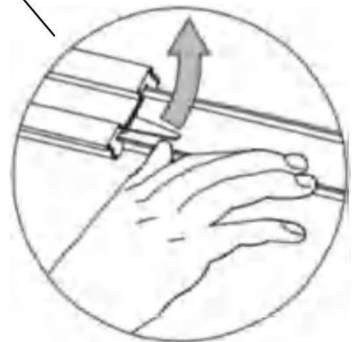
STEP 1: Extend the slide

SCHRITT 1: Laufschiene ausfahren



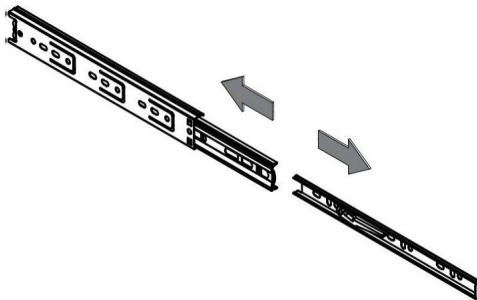
STEG 2: Tryck spaken uppåt

SCHRITT 2: Hebei nach oben drücken



STEG 3: Ta bort löparen

SCHRITT 3: Laufschiene entfernen



Obs: Denna skena sätter till del(3).

Tips: Diese Schiene wird an Teil (3) befestigt.

1

A x 2



M3,5 x 12 mm

C x 2

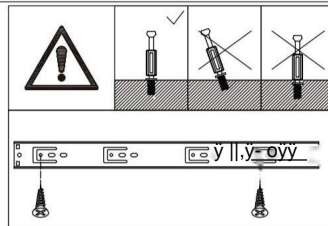
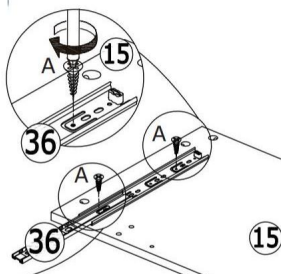
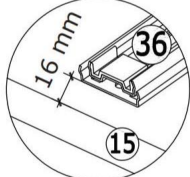


M5 x 42 mm

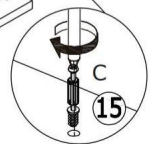


Separat glidskena, fixera glidskenan 36 på plattan 15 med skruv (A) enligt bilden.

Sätt in snabbskruven (C) på plattan 15 med en skruvmejsel enligt bilden.



Var uppmärksam på hålen där tillbehören sätts in och använd inte en elektrisk skruvmejsel eller använd kraft för att rotera, eftersom det kan orsaka sprickor.



2

D x 2



0 15 x 10 mm

E x 1

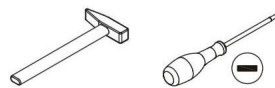


M5

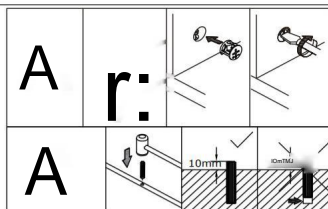
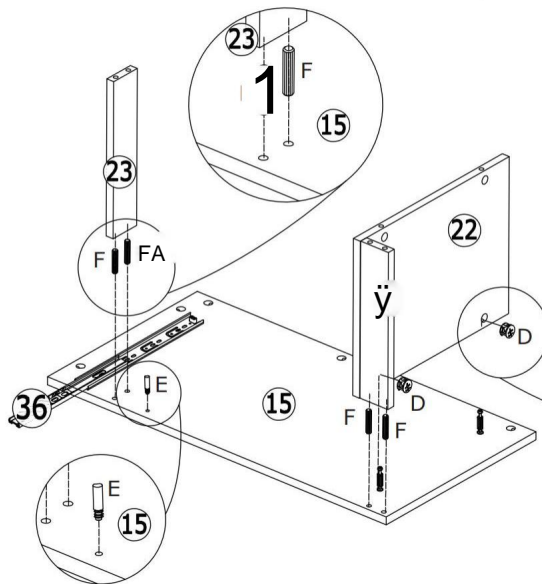
F x 4



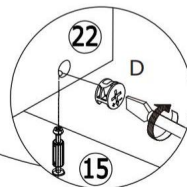
ÿ 8 x 40 mm



Fäst plattan 22 på plattan 15, vrid kamläsen (D) medurs för att dra åt som visas.



Fäst plattan 23 till plattan 15 med träpinne (F) enligt bilden.



Sätt in skruven (E) i motsvarande hål i plattan 15.

3

A x 2

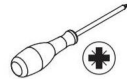


M3,5 x 12 mm

C x 2

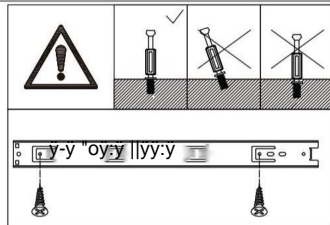
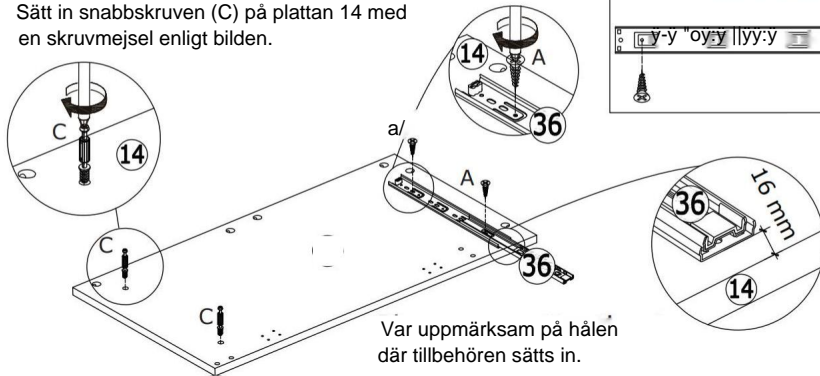


M5 x 42 mm



Fäst glidskenan 36 på plattan 14 med skruv (A) enligt bilden.

Sätt in snabbskruven (C) på plattan 14 med en skruvmejsel enligt bilden.



4

Dx2

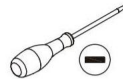


0 15 x 10 mm

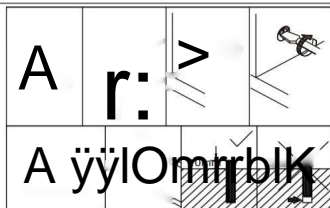
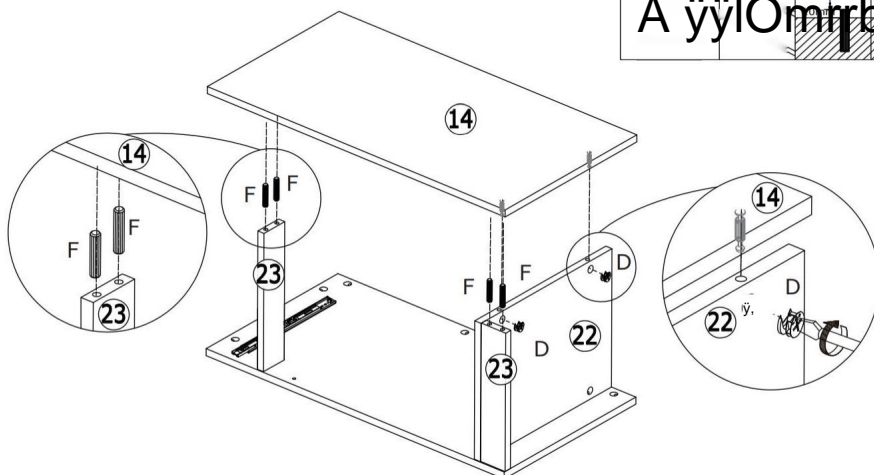
F x 4




0 8 x 40 mm



Täck plåt 14 till plåt 22 och 23 med träpinne (F), vrid kamläsen (D) medurs för att dra åt som bilden visar.

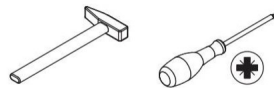


5

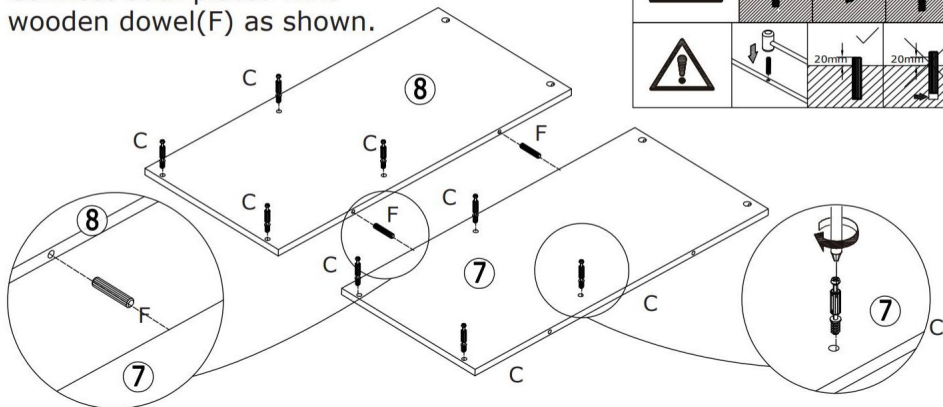
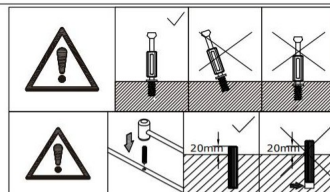
F x 2

 Ø 8 x 40 mm

C x 8


 M5 x 42 mm

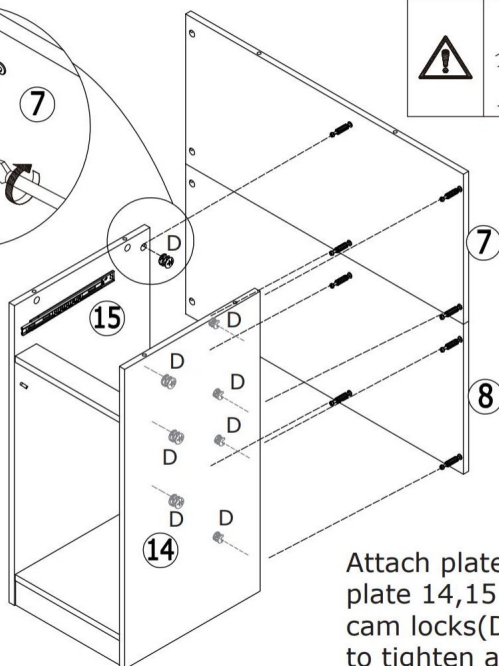
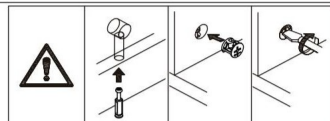
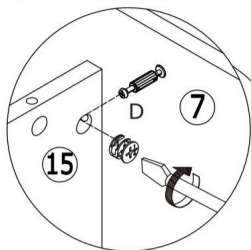
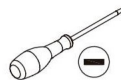


Insert quickfit screw(C) to plate 7 and 8.
 Connect both plates with
 wooden dowel(F) as shown.



6

D x 8

 Ø 15 x 10 mm



Attach plate 7,8 to
 plate 14,15 and turn
 cam locks(D) clockwise
 to tighten as shown.

7

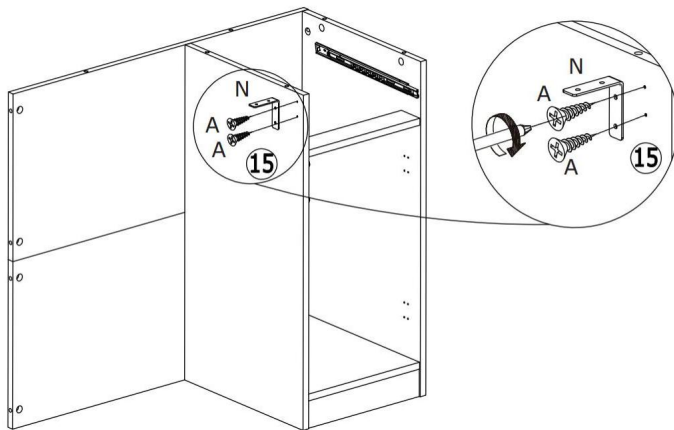
N x 1



A x 2



M3.5 x 12 mm



Fäst delen (N) på plattan 15 med skruven (A) enligt bilden.

8

C x 4

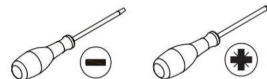


M5 x 42 mm

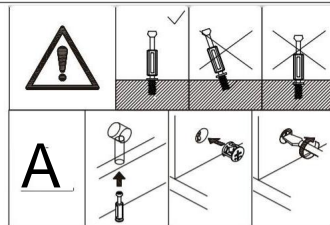
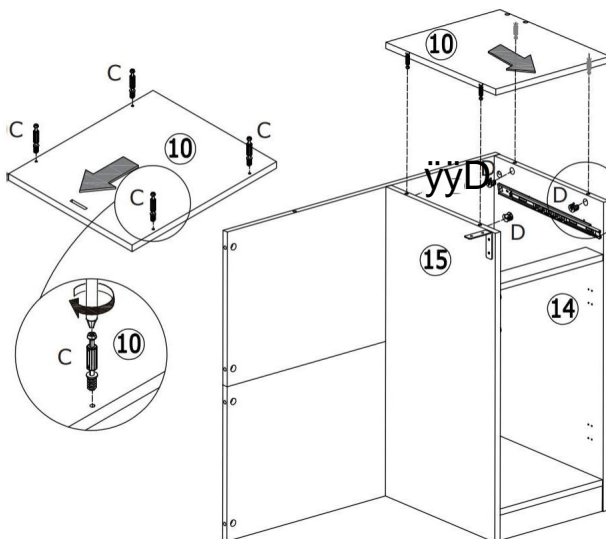
D x 4



Ø 15 x 10 mm



Sätt först in snabbskruven (C) i plattan 10.



Täckplåt 10 till plåt 14 och 15, vrid kamlåsen (D) medurs för att dra åt som bilden visar.

9

F x 4



Ø 8 x 40 mm

C x 12

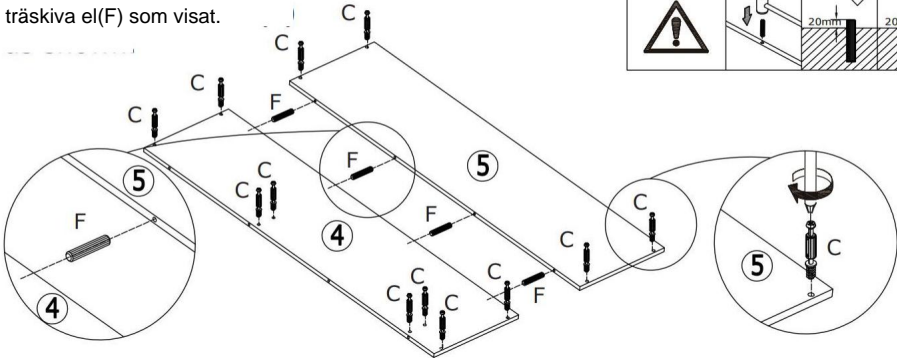
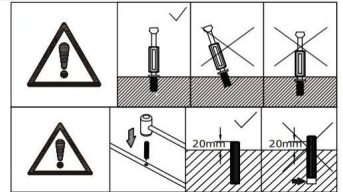


M5 x 42 mm



Sätt in skruv (C) i plattan 4 och 5 med skruven.

Anslut båda plattorna med träskiva el(F) som visat.

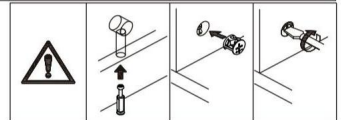
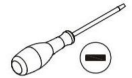


10

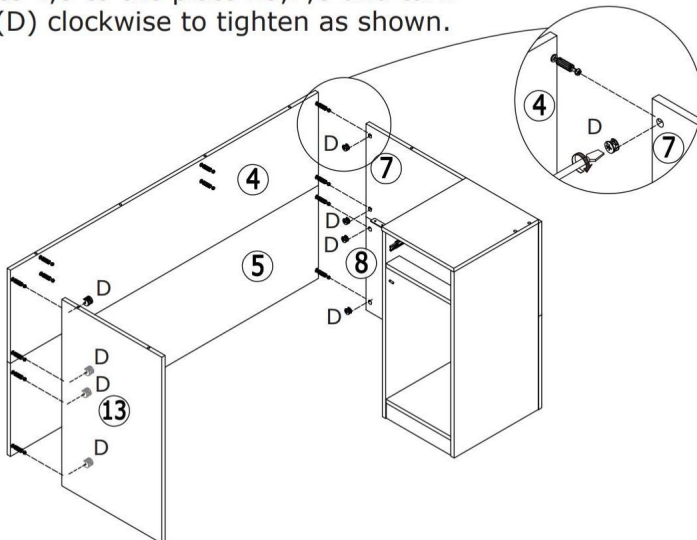
D x 8



Ø 15 x 10 mm



Attach plate 4,5 to the plate 13,7,8 and turn cam locks(D) clockwise to tighten as shown.

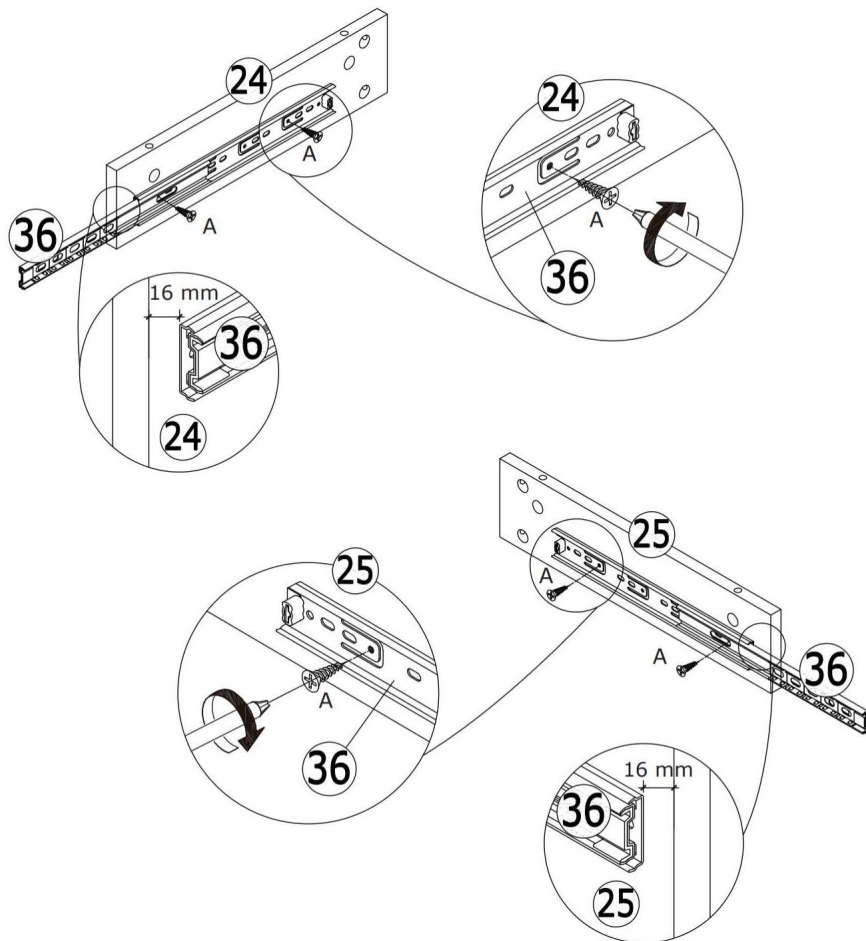
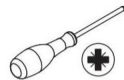


11

A x 4



M3.5 x 12 mm



Fäst glidskenan 36 på plåten 24, 25 respektive med skruv (A) enligt bilden.

12

D x 4



0 15 x 10 mm 0 8 x 40 mm

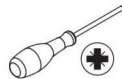
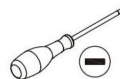
F x 6



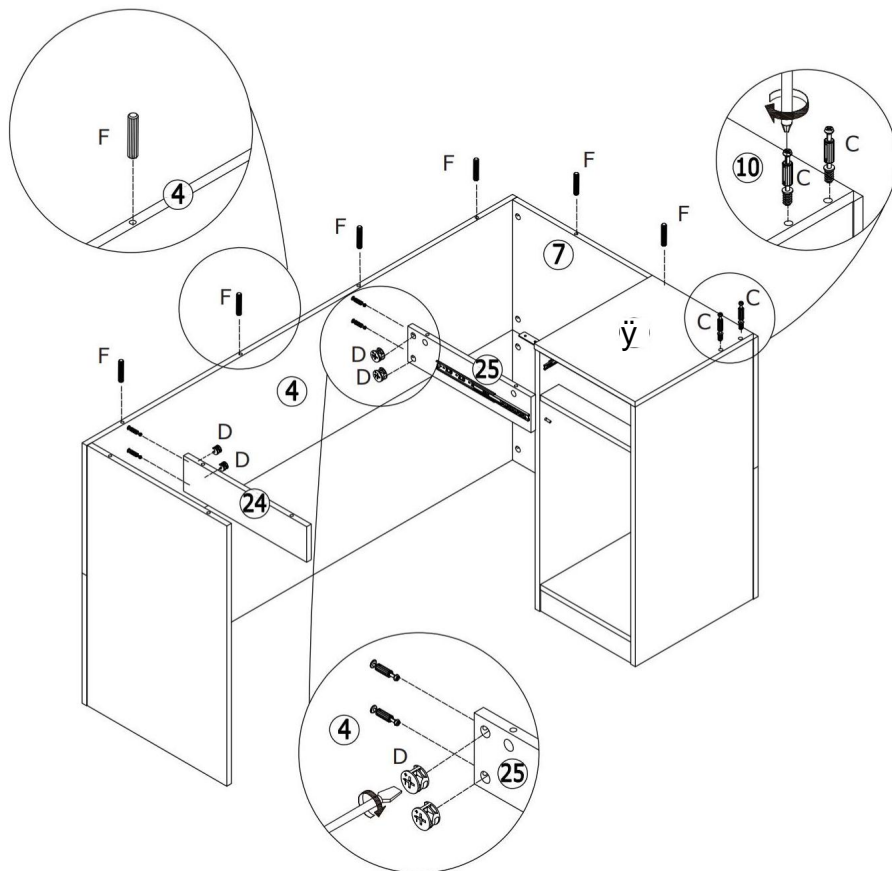
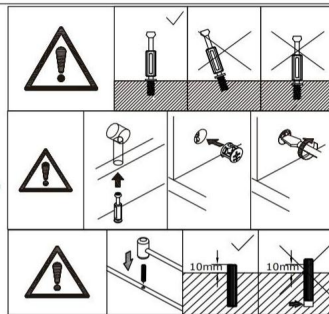
C x 2



M5 x 42 mm



Fäst plattorna 24 och 25 på plattan 4, vrid kammens låser (D) medurs för att dra åt som visas. Sätt i snabbskruv (C) i plattan 10 med en skruvmejsel. Knacka in träpinne (F) i plattorna 4 och 7 enligt bilden.




13


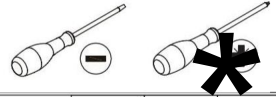
C x 4
M5 x 42 mm



D x 4
Ø 15 x 10 mm



B x 2
M5 x 40 mm

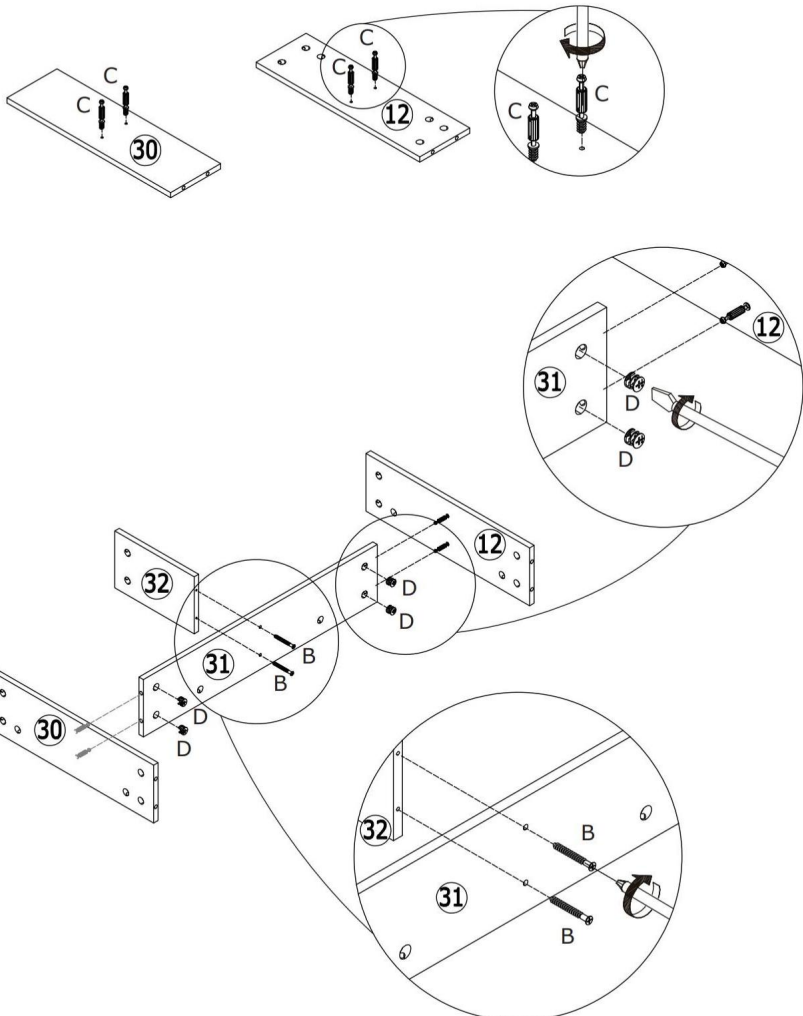
Sätt i snabbmonteringskruven (C) på plattorna 12 och 30 enligt bilden.

Fäst plattan 12,30 på plattan 31, vrid kamlåsen (D) medurs för att dra åt som bilden visar.

Anslut plattan 32 till 31 med skruv (B) enligt bilden.

A i ¥


A

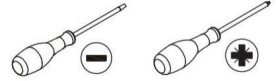


14

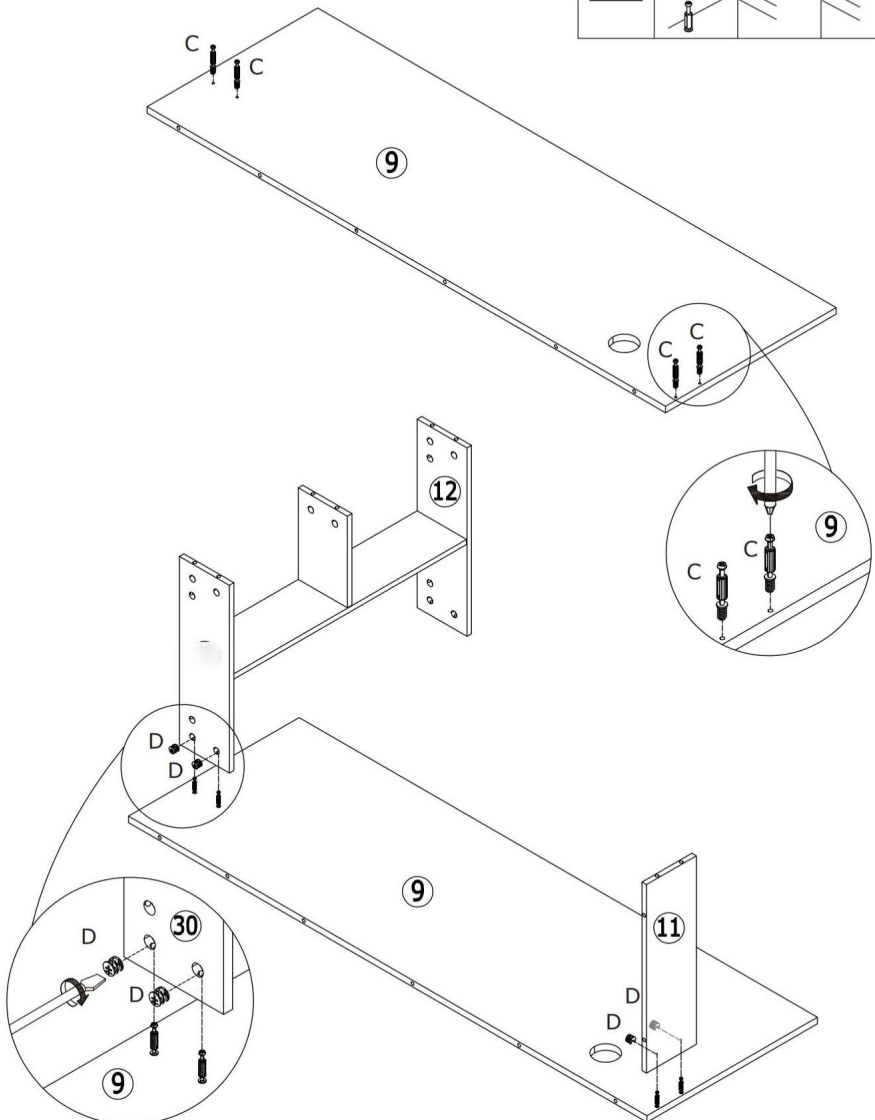
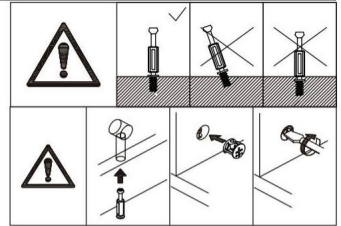
C x 4

 M5 x 42 mm

D x 4

 015x10 mm



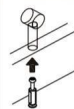
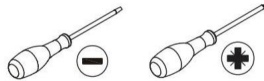
Sätt i snabbmonteringskruven (C) på plattan 9 enligt bilden.
 Fäst plattan 30 och 11 till plattan 9, vrid kamlåsen (D)
 medurs för att dra åt som visas.



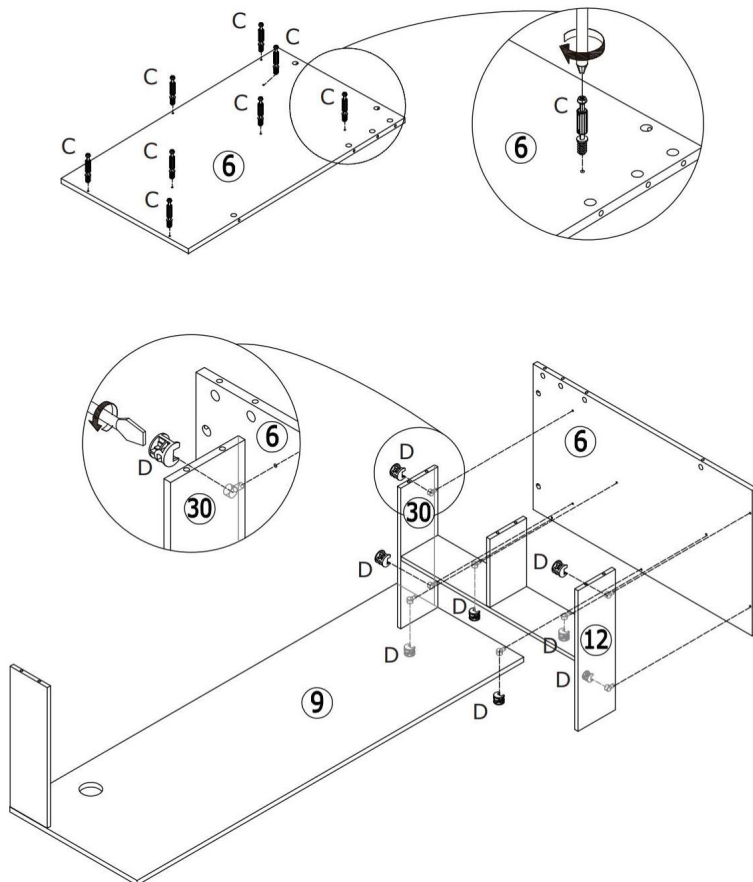
15

C x 8
M5 x 42 mm

D x 8
015x10 mm



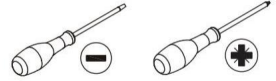
Sätt i snabbmonteringskruven (C) på plåt 6 enligt bilden.
Fäst plattan 6 på plattan 9,12,30 och vrid kamlåsen (D)
medurs för att dra åt som bilden visar.



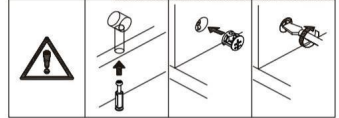
16

C x 10
M5 x 42 mm

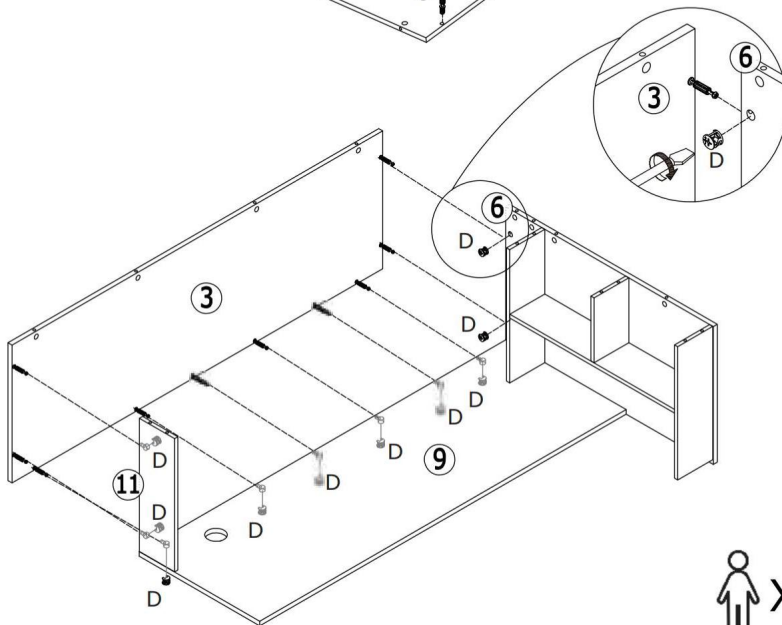
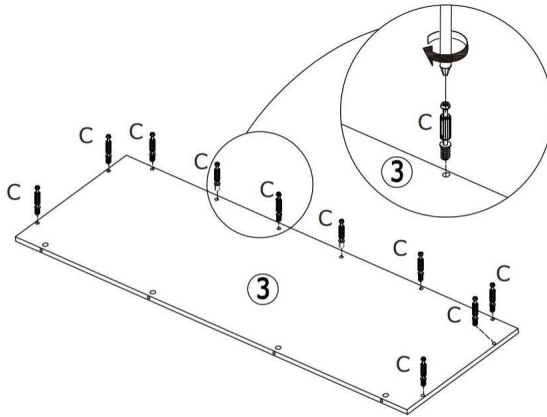
D x 10
Ø 15 x 10 mm



A f ¥ ¥



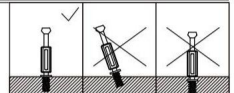
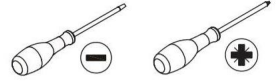
Sätt i snabbskruven (C) på plåt 3 enligt bilden.
Täck plåt 3 till plåt 11,9,6 och vrid kamlåset
(D) medurs för att dra åt som bilden visar.



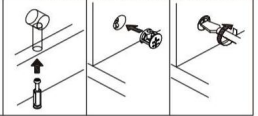
17

C x 16
M5 x 42 mm

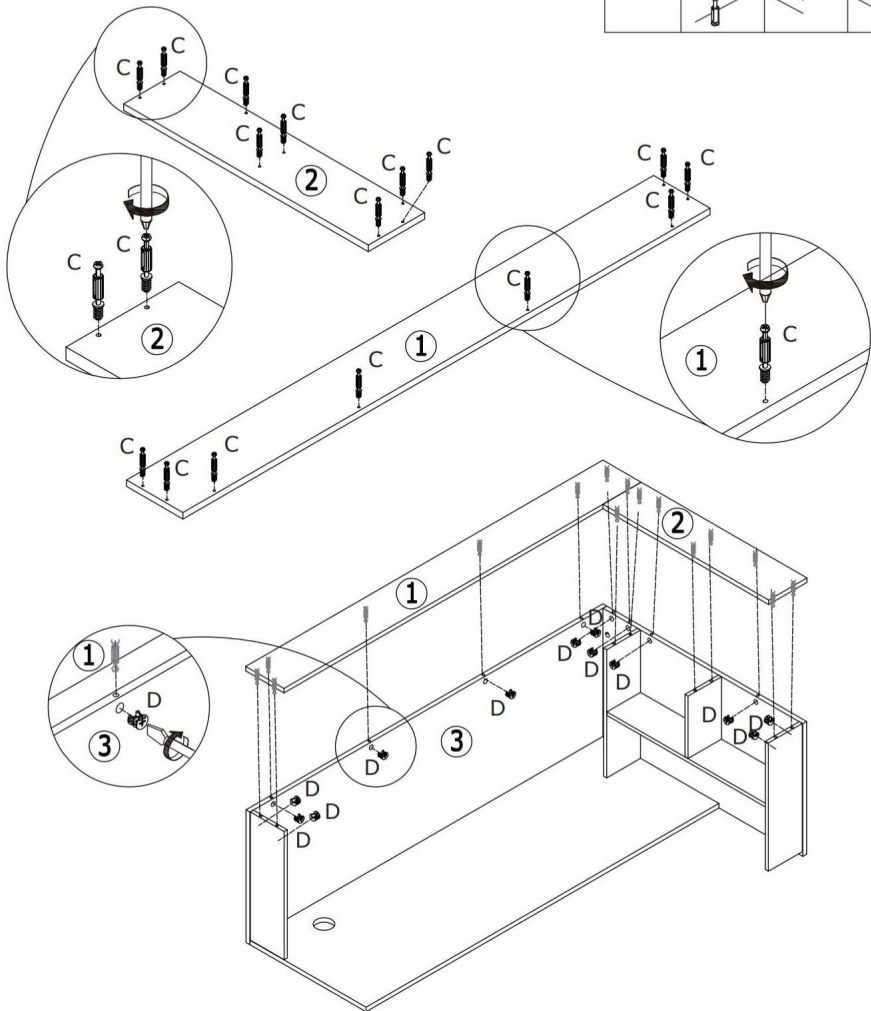
D x 16
0 15 x 10 mm



A



Sätt in snabbskruven (C) på plåt 1 och 2 som visas.
Täckplåt 1 och 2 till plåt 11,3,6 och
vrid kamlåsen (D) medurs för att dra åt som bilden visar.

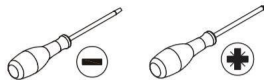


" Cx6

D x 8

M5 x 42 mm

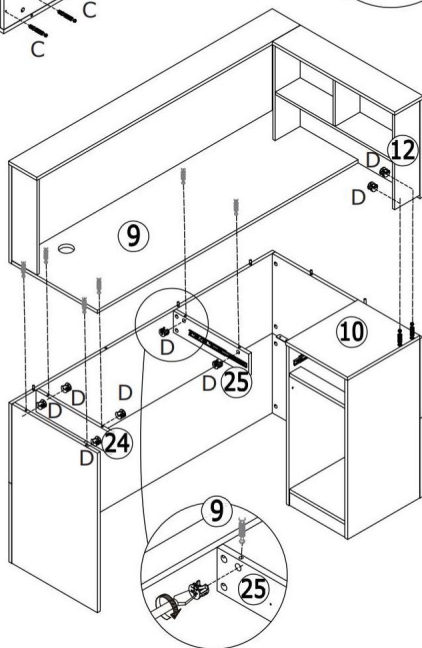
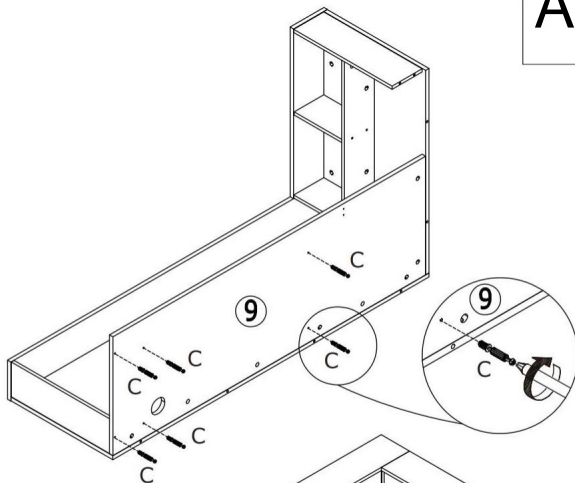
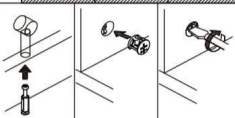
0 15 x 10 mm



Sätt först in snabbskruven (C) på plåt 9. Atta kap burken till bottenkomponenten och vrid kammern låser (D) medurs för att dra åt som visas.

Ett

A



X 3

19

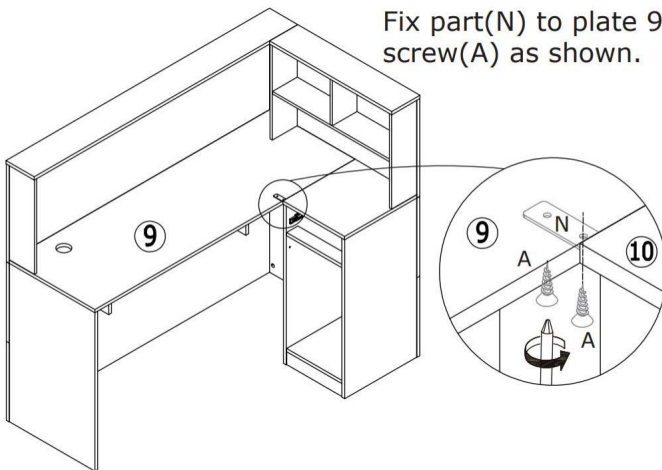
A x 2



M3.5 x 12 mm



Fix part(N) to plate 9 with screw(A) as shown.



20

C x 2

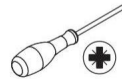
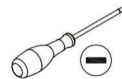


M5 x 42 mm

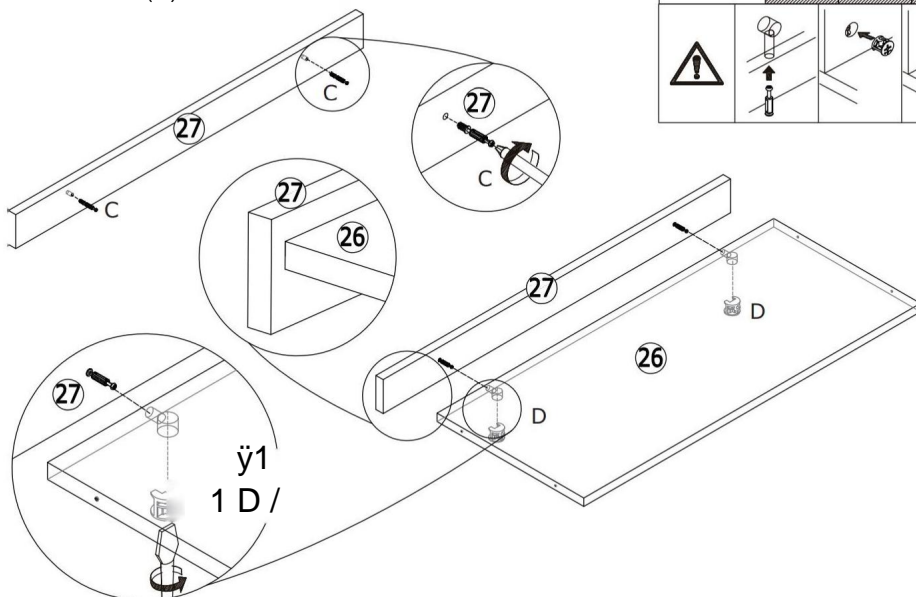
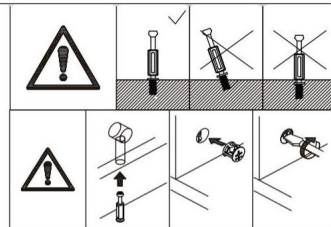
D x 2



015x10 mm



Sätt först in snabbmonteringskruven (C) på plattan 27. Anslut plattan 27 med 26 och vrid kamlåsen (D) medurs för att dra åt som bilden visar.



21

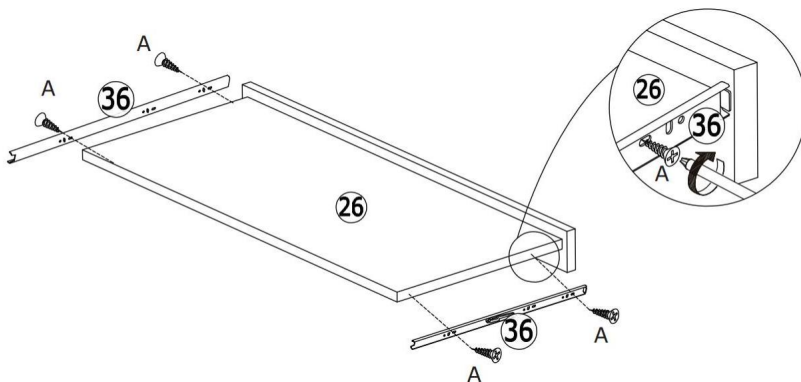
A x 4



M3.5 x 12 mm



Fäst löparen 36 på plattan 26 med skruv (A) enligt bilden.



22

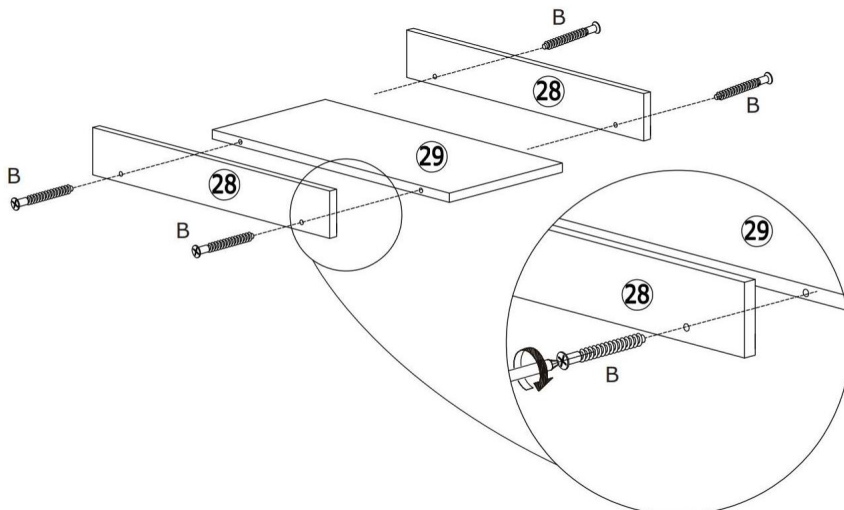
B x 4



M5 x 40 mm

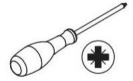


Anslut plattan 28 med 29 med skruv (B) enligt bilden.

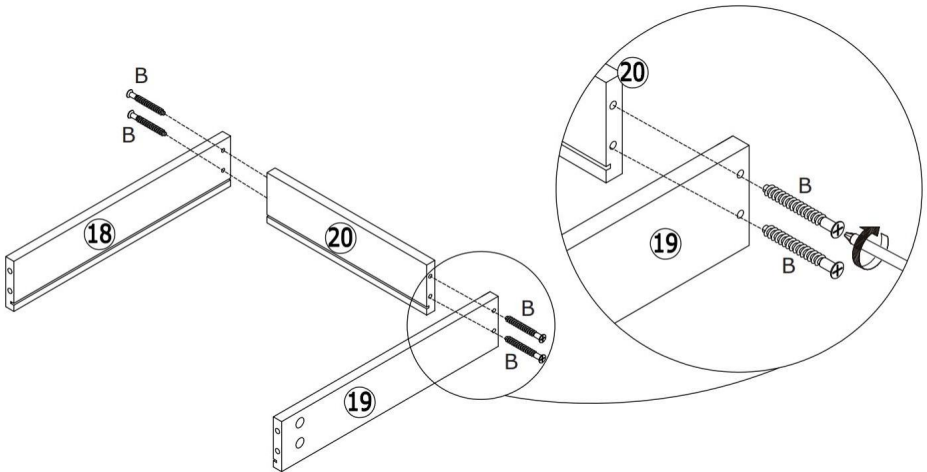


23

B x 4
M5 x 40 mm

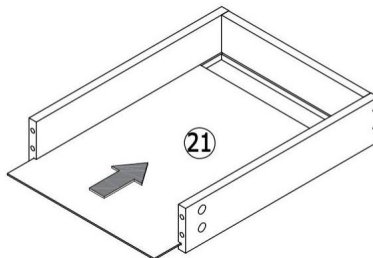


Fäst plattan 18,19 till plattan 20 med skruv (B) enligt bilden.

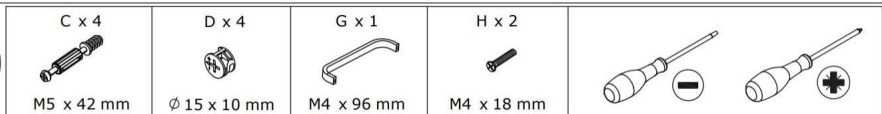


24

Skjut in plattan 21 i tillgängliga spår enligt bilden.



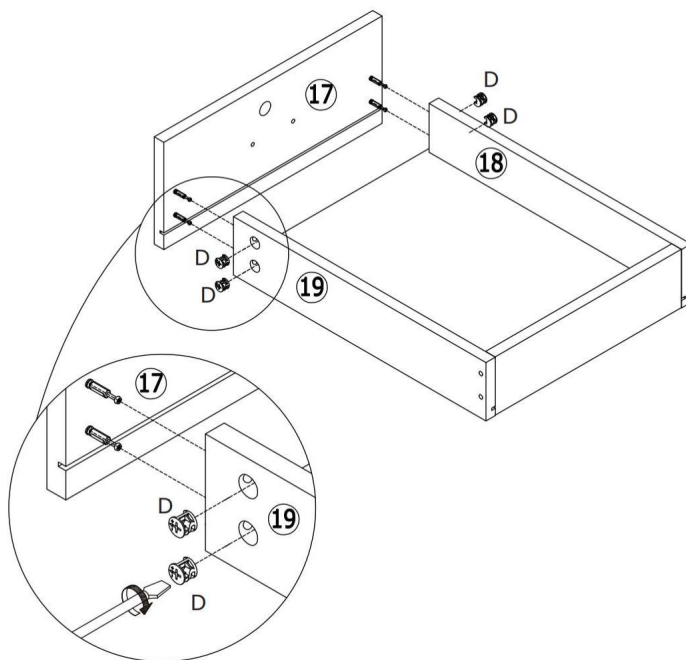
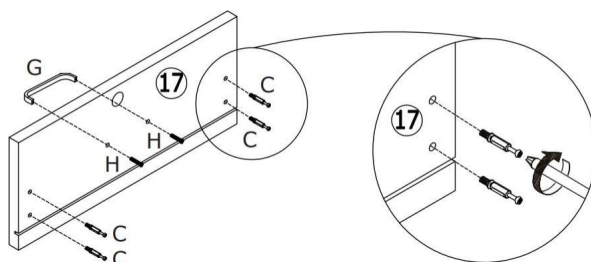
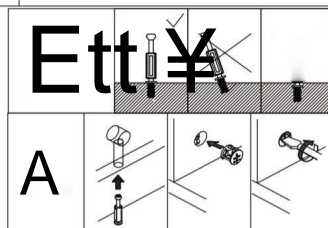
25



Sätt först in snabbmonteringskruven (C) på plattan 17.

Fäst handtaget (G) med skruv (H) enligt bilden.

Fäst plattan 17 på komponenten och vrid kamlåsen (D) medurs för att dra åt som visas.

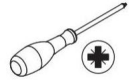


26

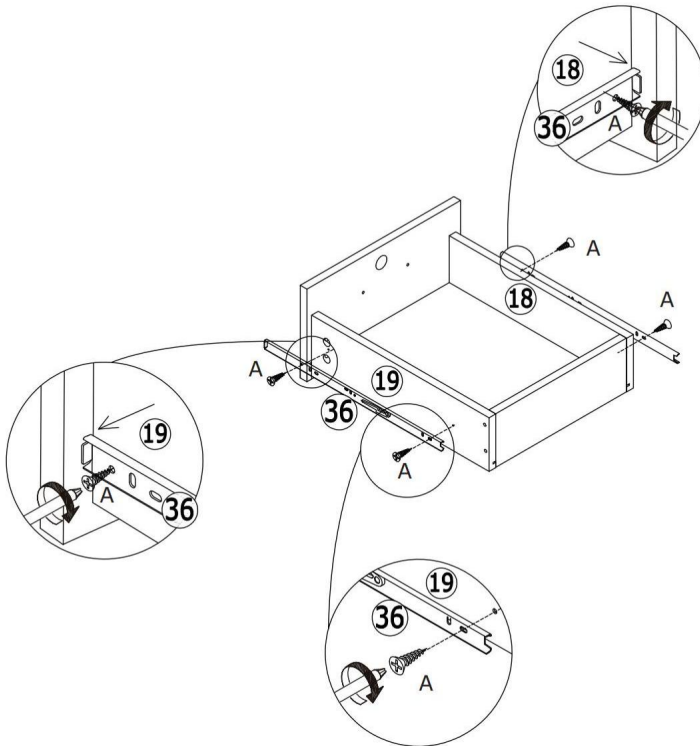
A x 4



M3.5 x 12 mm



Fäst glidskenan 36 på plåten 19, 18 respektive med skruv (A) enligt bilden.



27

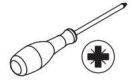
I x 1



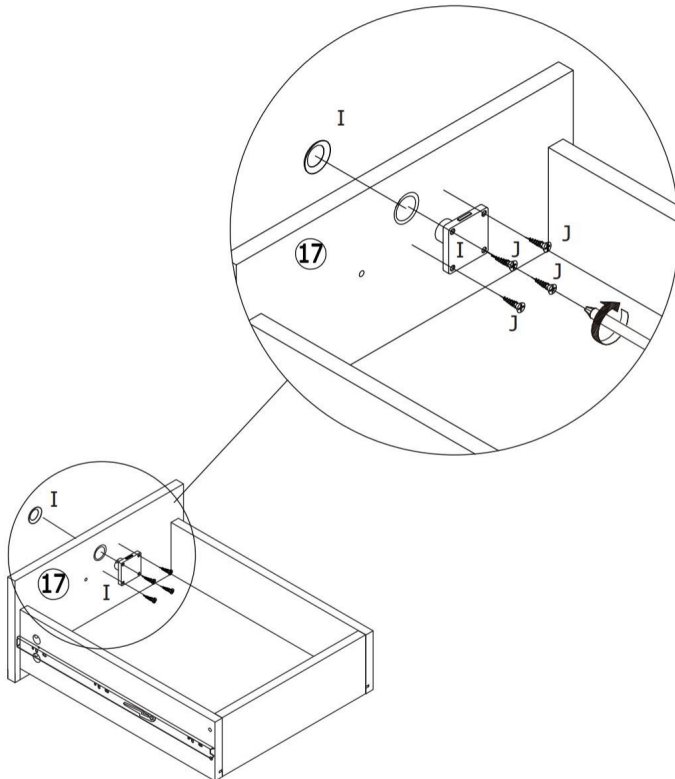
J x 4



M3 x 18 mm

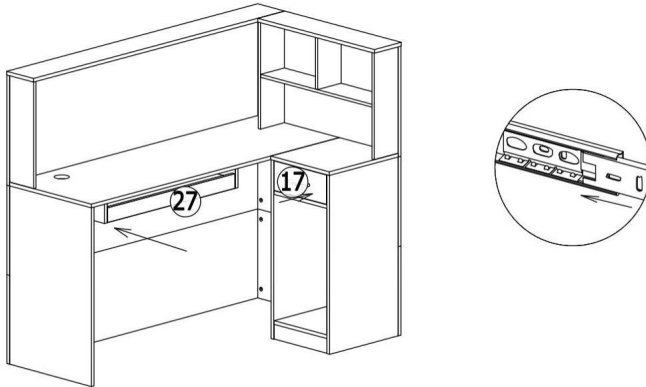


Fix part(I) to the lock hole with screw(J) as shown.








28

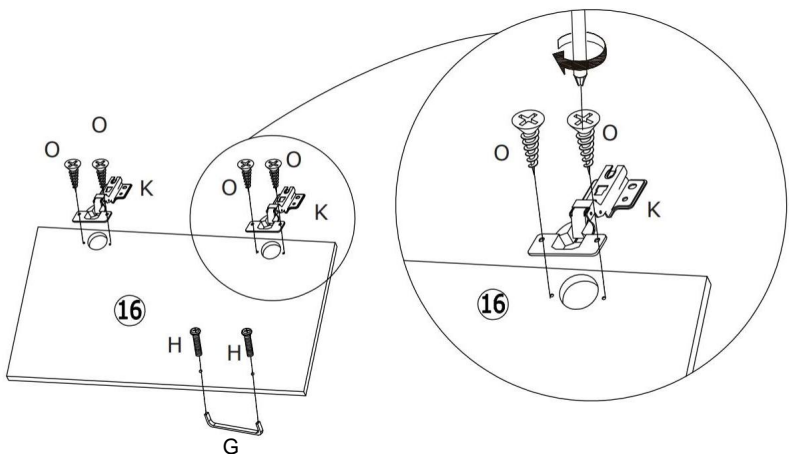
Insert the keyboard tray and drawer along the rails as shown.



29

G x 1  M4 x 96 mm	H x 2  M4 x 18 mm	O x 4  M3.5 x 14 mm	K x 2  DW	
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Fäst gångjärnet (K) på plattan 16 med skruv(o), fäst handtaget (G) på plattan 16 med skruv(H) som visas.



30

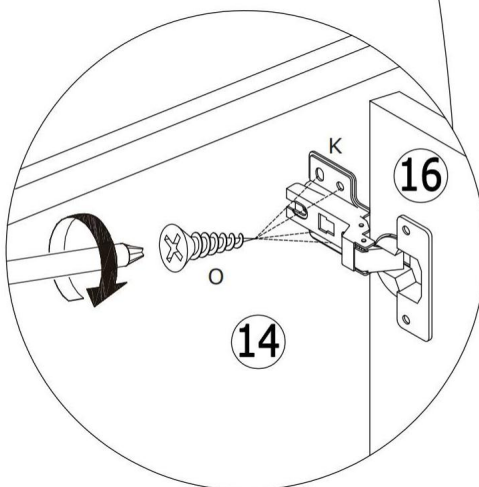
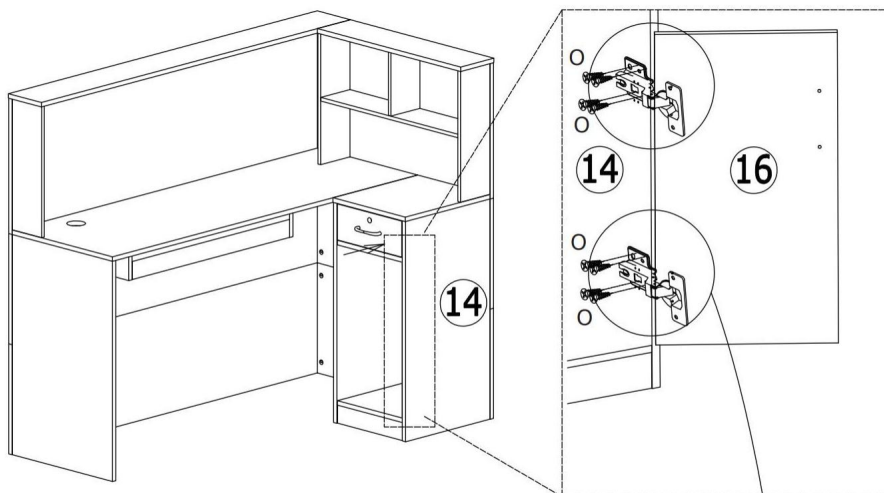
O x 8



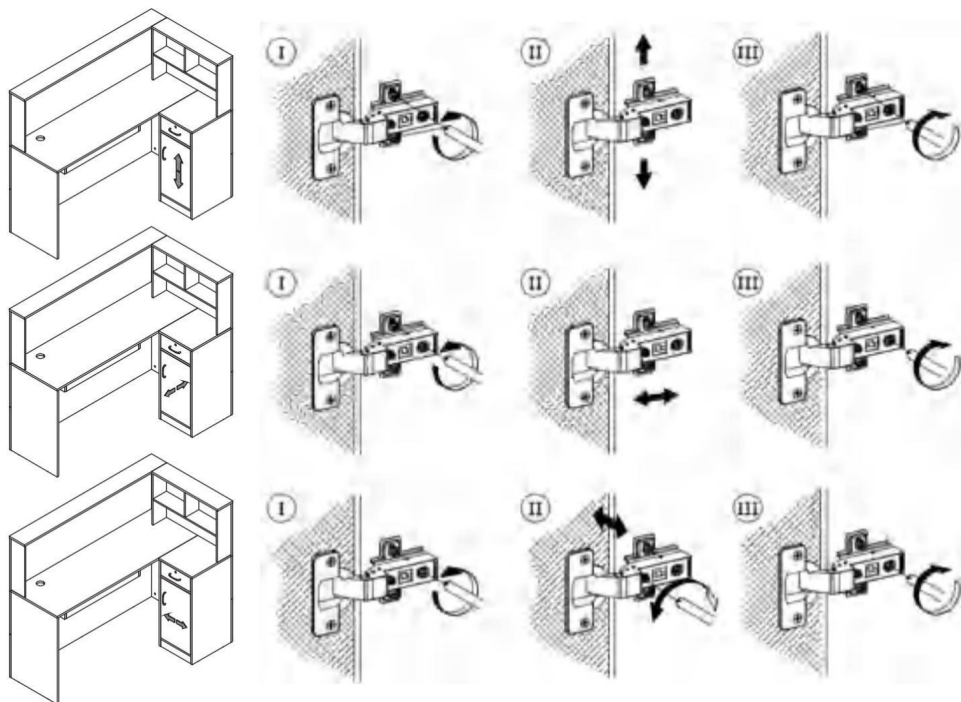
M3.5 x 14 mm



Fäst plattorna 16 till 14 genom att fästa gångjärnet med skruv (o) enligt bilden.



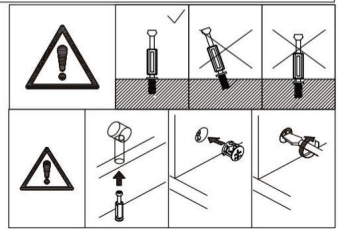
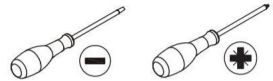
Om det är felinställning efter
installationen, justera skruven till bästa skick



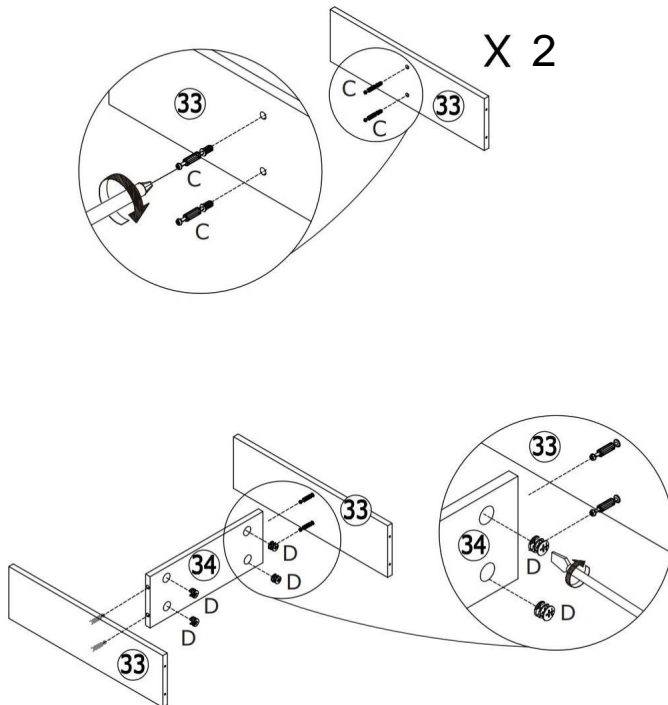
31

C x 4
M5 x 42 mm

D x 4
Ø 15 x 10 mm



Sätt först in snabbmonteringskruven (C) på plattan 33.
Fäst plattorna 33 till 34 och vrid kamlåsen (D) medurs för
att dra åt som bilden visar.

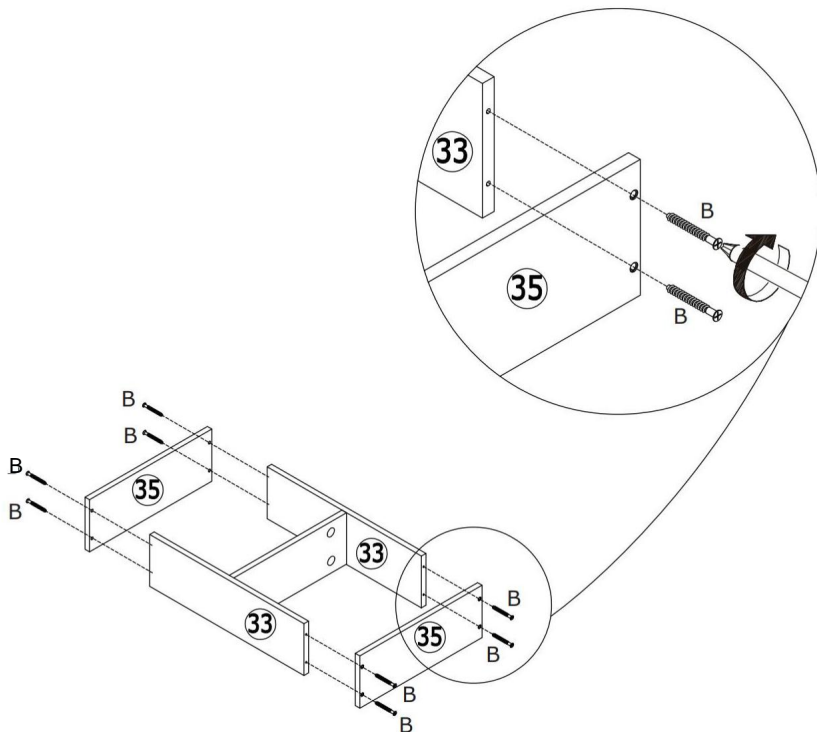


32

B x 8
M5 x 40 mm

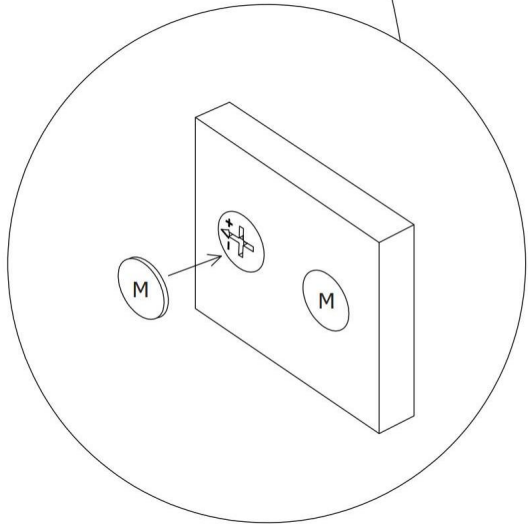
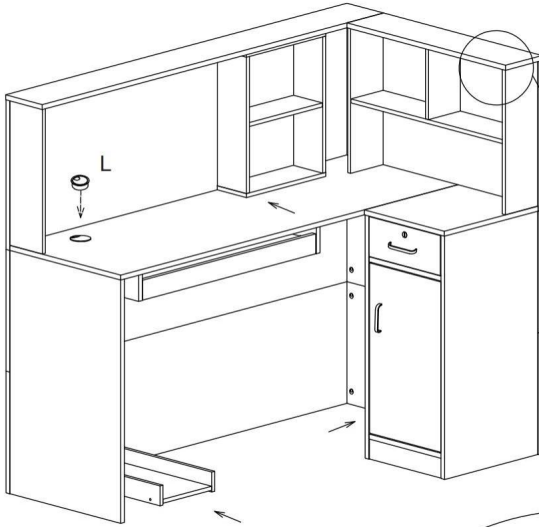


Fäst plattan 35 till plattan 33 med skruv (B) enligt bilden.





LxI ÿ 0 60	M x 20 O	
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PRODUKTPARAMETER

Modell	SS-601
Säker lastvikt	50 kg
Färg	Svart
Produktstorlek	1400*800*1200 mm

Tillverkare: Shanghaimuxinmuyeyouxiangongsi **Adress:**

Shuangchenglu 803nong11 hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

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Australien

Importerad till USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho
Cucamonga, CA91730



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