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METAL FERRET CAGE

USER MANUAL

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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**METAL
FERRET CAGE**

JM-XC-084



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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 precautions

WARNING:

Read this instructions before using this product. Failure to do so can result in serious injury. the basic precautions should always be followed,including the following:

1. The metal ferret cage may not be used or stored in hazardous areas. It is not allowed to use the appliance in hazardous locations.
2. The metal ferret cage must be checked to ensure that it is in proper working order and is operating safely prior to use. Otherwise,the appliance must not be used.
3. **Please press the brakes of the wheel gram to prevent Meta ferret from moving.**
4. The operator must use the metal ferret cage properly. He must consider the local conditions and must pay attention to third parties,in particular children,when working with the metal ferret cage.
5. This metal ferret cage is not intended for use by persons (including children) with reduced physical,sensory or mental abilities or lacking experience and/or knowledge,unless they are super-vised by a person responsible for their safety or are instructed by these persons on the use of the device. Children should be supervised,to ensure that they do not play with the metal ferret cage.

SAVE THESE INSTRUCTIONS

Product List



A Lower Front Panel



B Upper Front Panel



C Lower Back Panel



D Upper Back Panel



E Lower Side Panel
55X62.5 cm



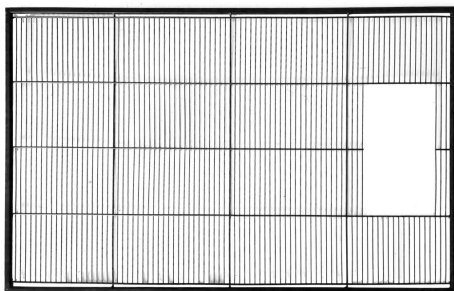
F Upper Side Panel
55X64 cm



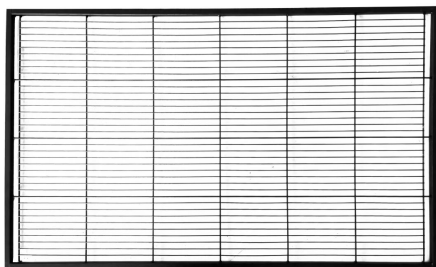
G Lower Door
54.5X60.5 cm



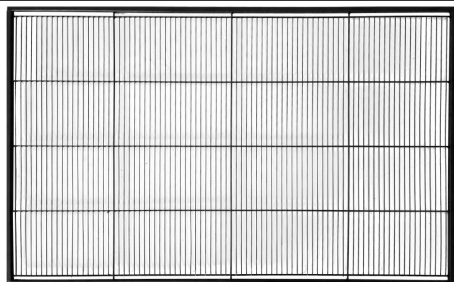
H Upper Door
54.5X62 cm



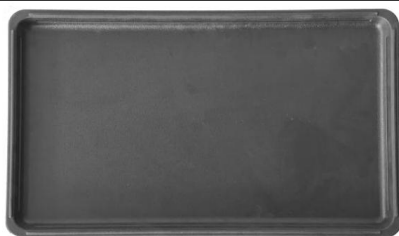
I Upper Bottom Panel



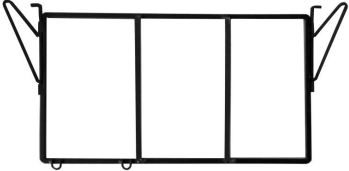
J*2 Roof & Lower Bottom Panel
92X55.3 cm



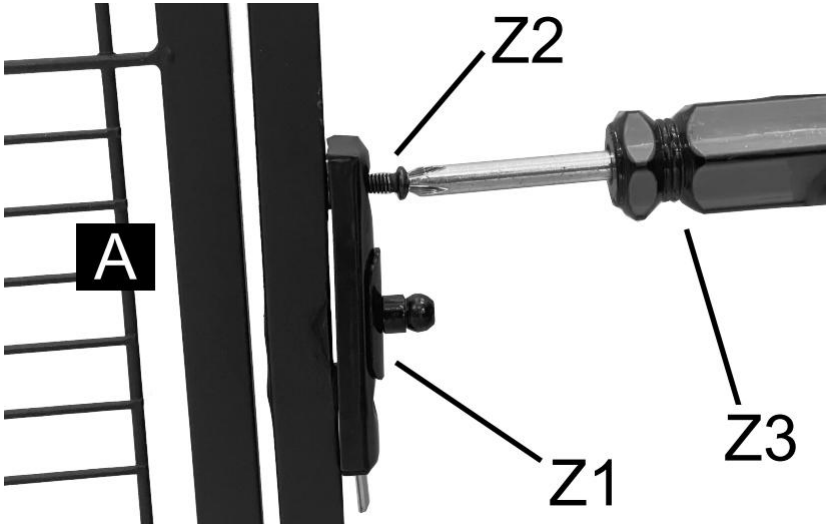
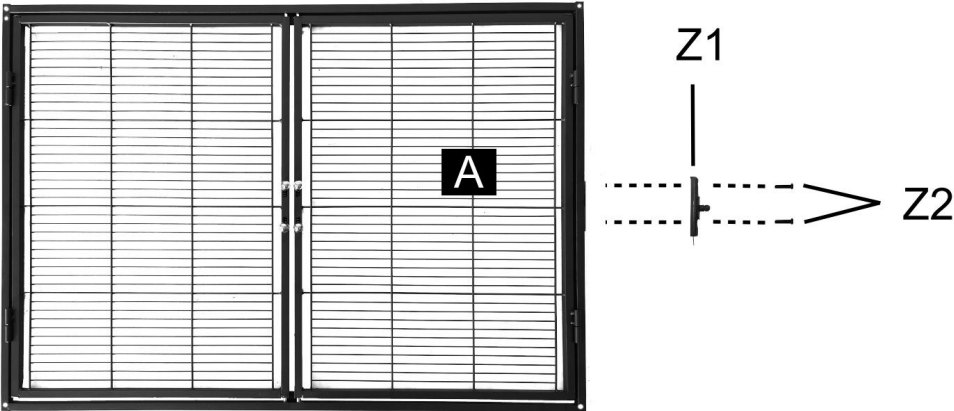
K Middle Bottom Panel 89X55
cm



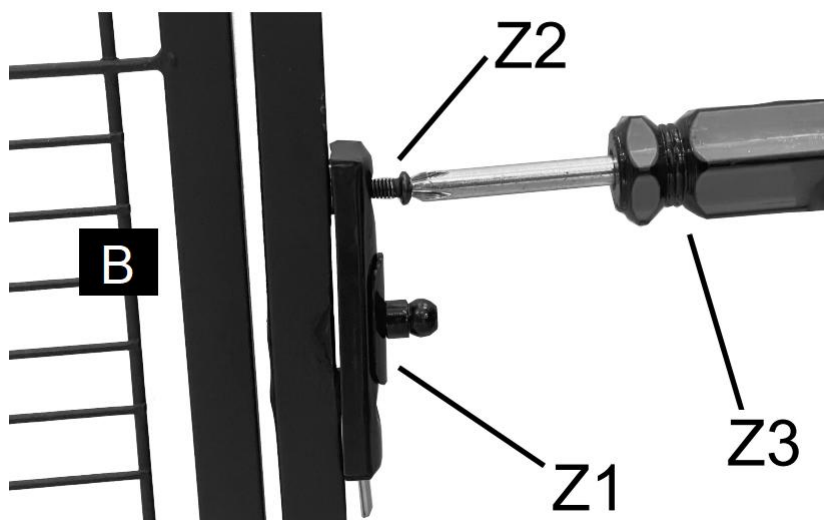
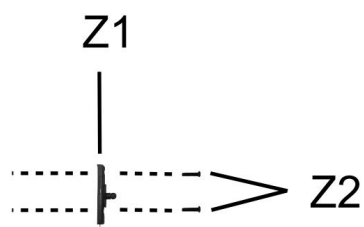
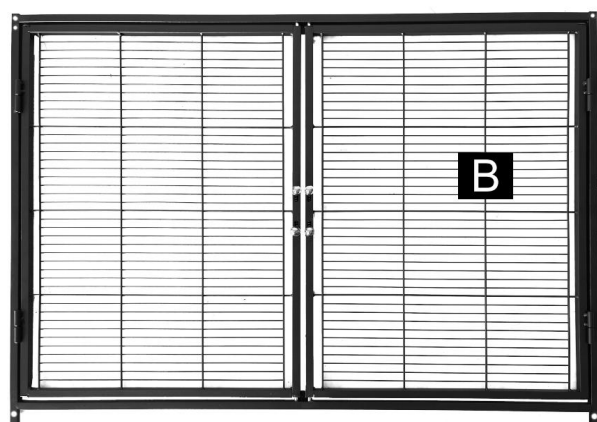
L

 M	 N*2
 O*2	 P*2
 Q*3 Ramp With Covers	 R Hammock
 S*2	 T*2
 U*2	 V*2
 W	 X
 Y*24 (longer)	 Z1*2
 Z2*4 (shorter)	 Z3

Product Description

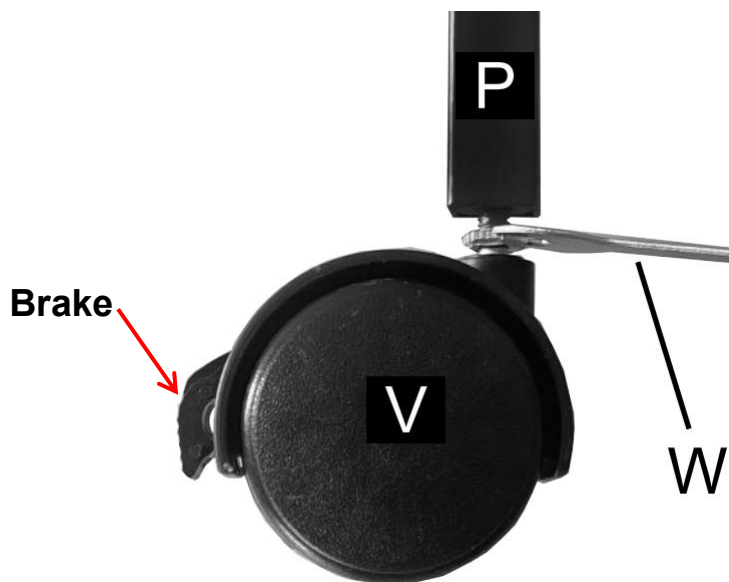
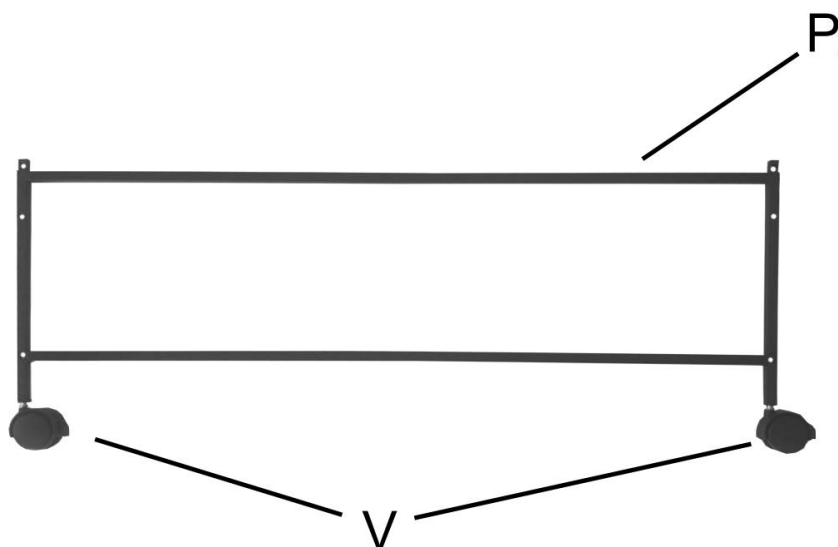


Using tool Z3, install the door lock Z1 with 2 screws Z2 on the front mesh A.

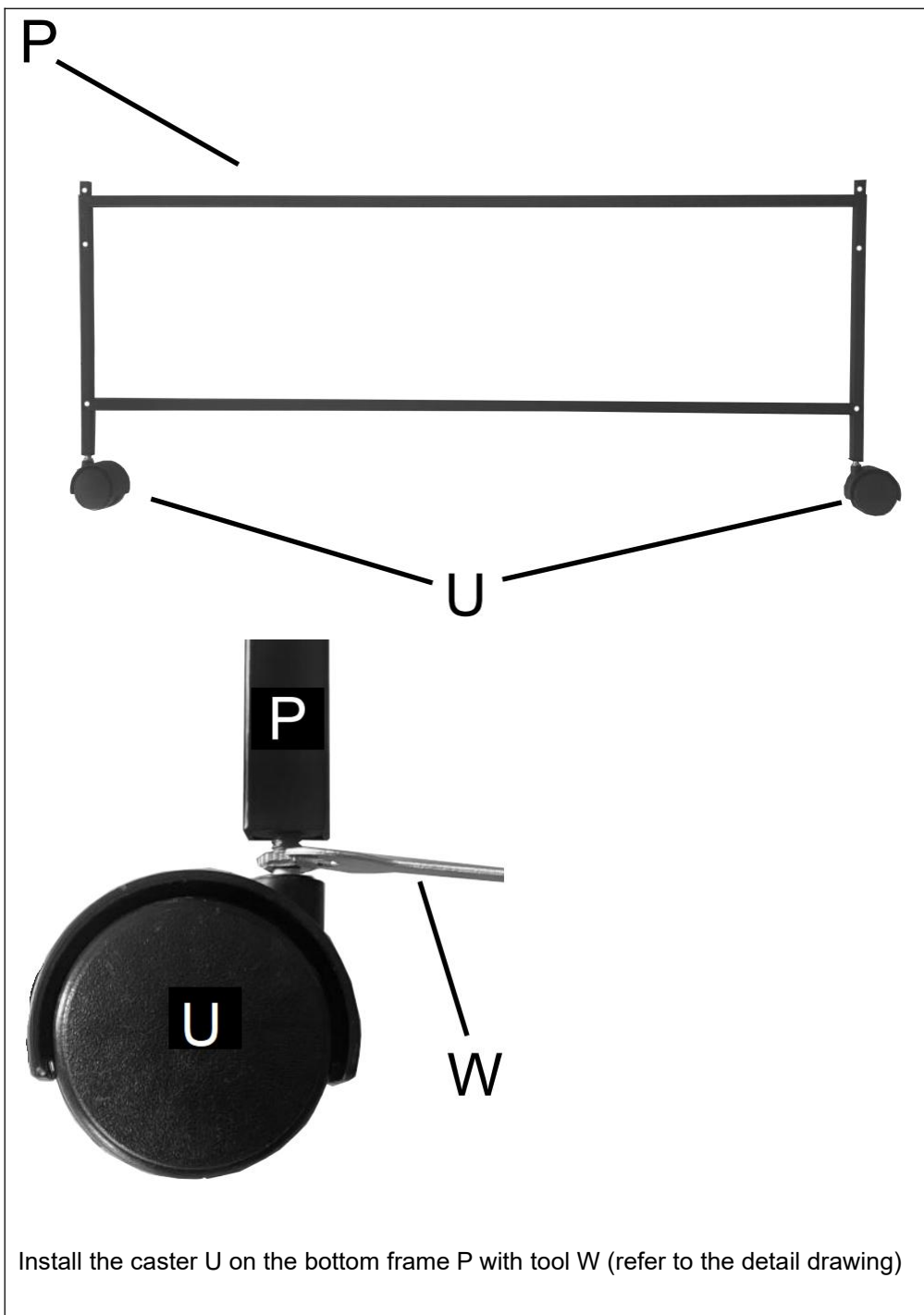


Using tool Z3, install the door lock Z1 with 2 screws Z2 on the front mesh B.

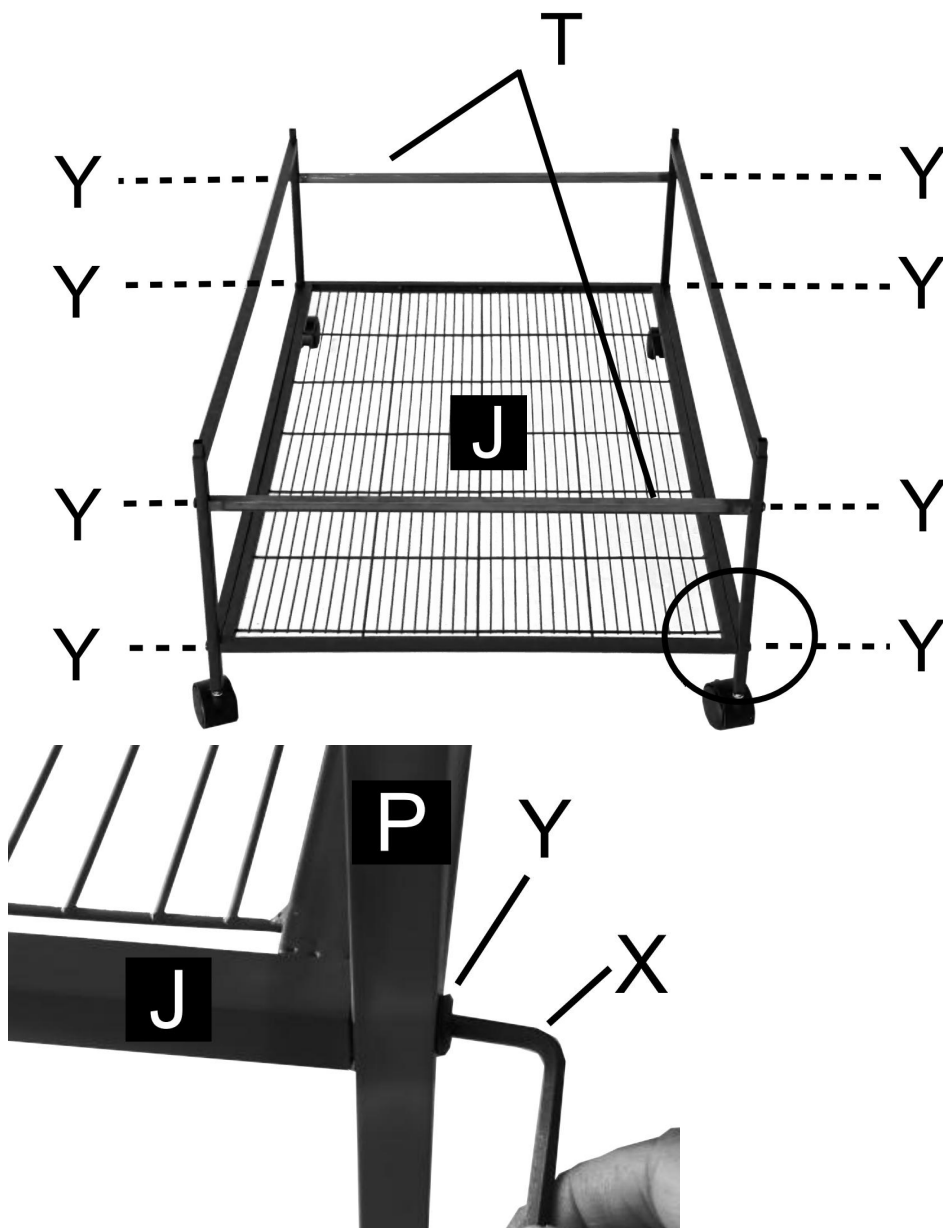
Tips: Do not tighten screws fully until all parts are connected!



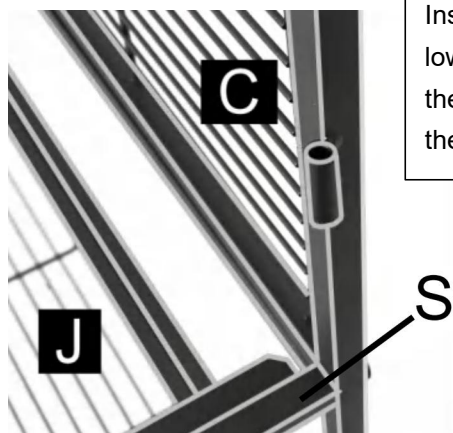
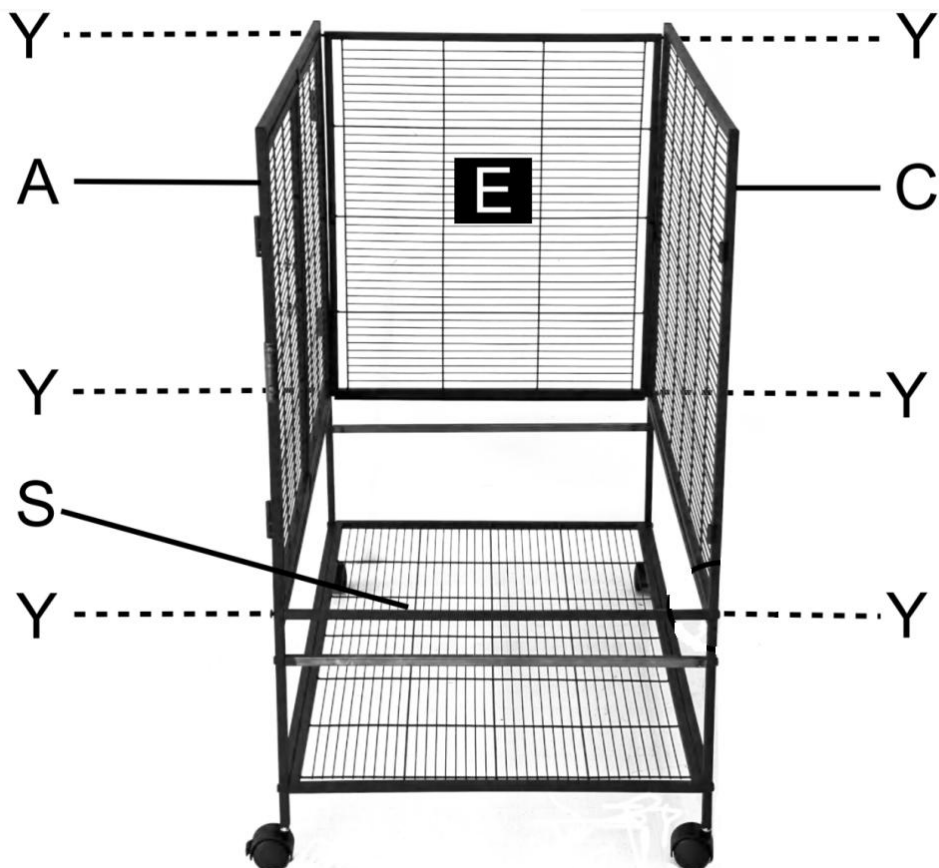
Install the caster V on the bottom frame P with tool W (refer to the detail drawing).



As shown in the figure, assemble the bottom mesh J, 2 bottom frame connecting rods T.

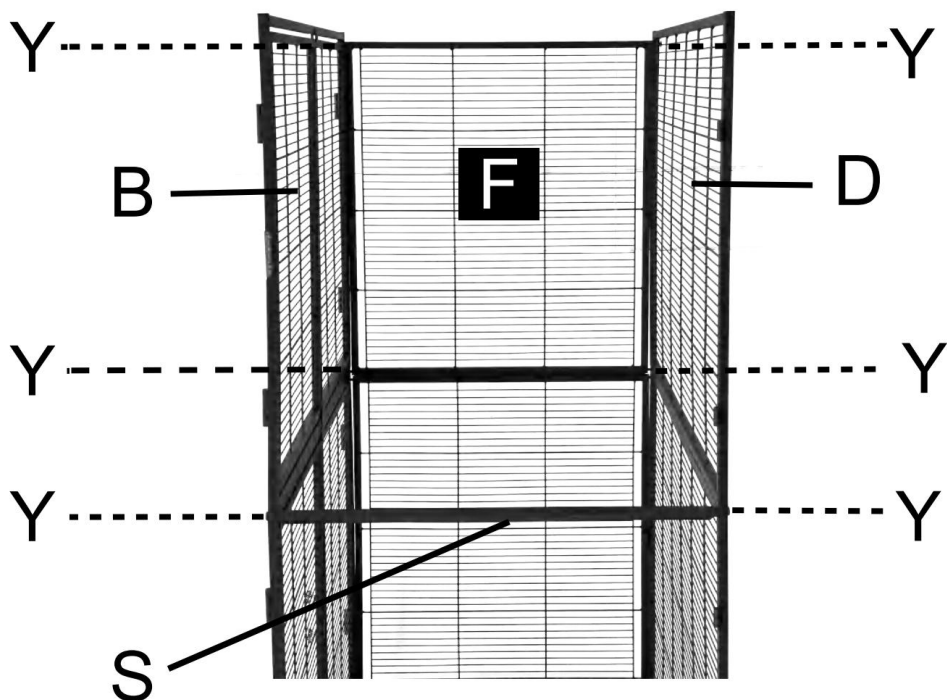


The bottom frame P and the bottom screen J are connected with screw Y, and tool X is required (as shown in the detailed drawing)

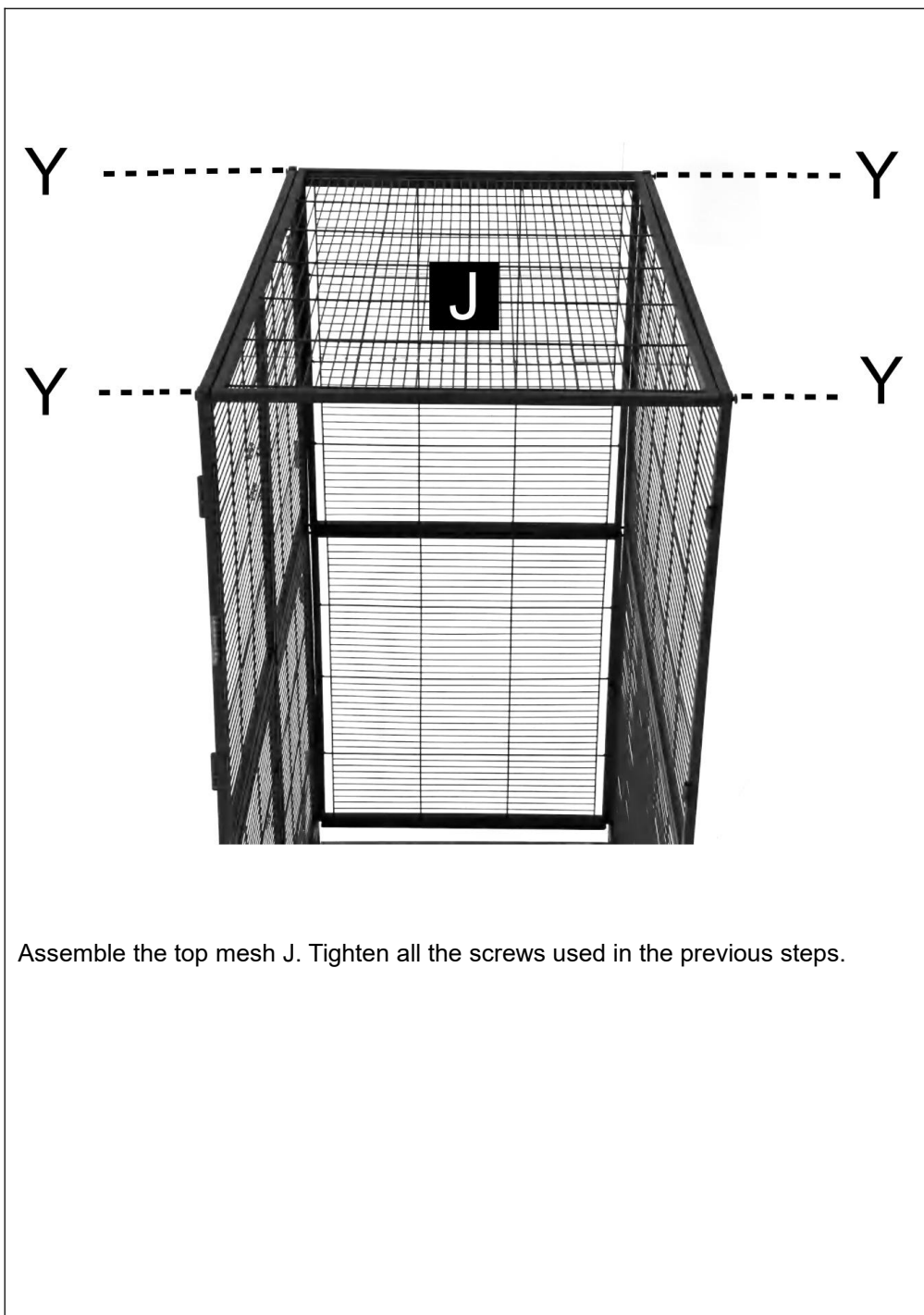


Insert the front lower mesh A and the rear lower mesh C into the bottom frame P, and then assemble the side lower mesh E and the connecting rod S.

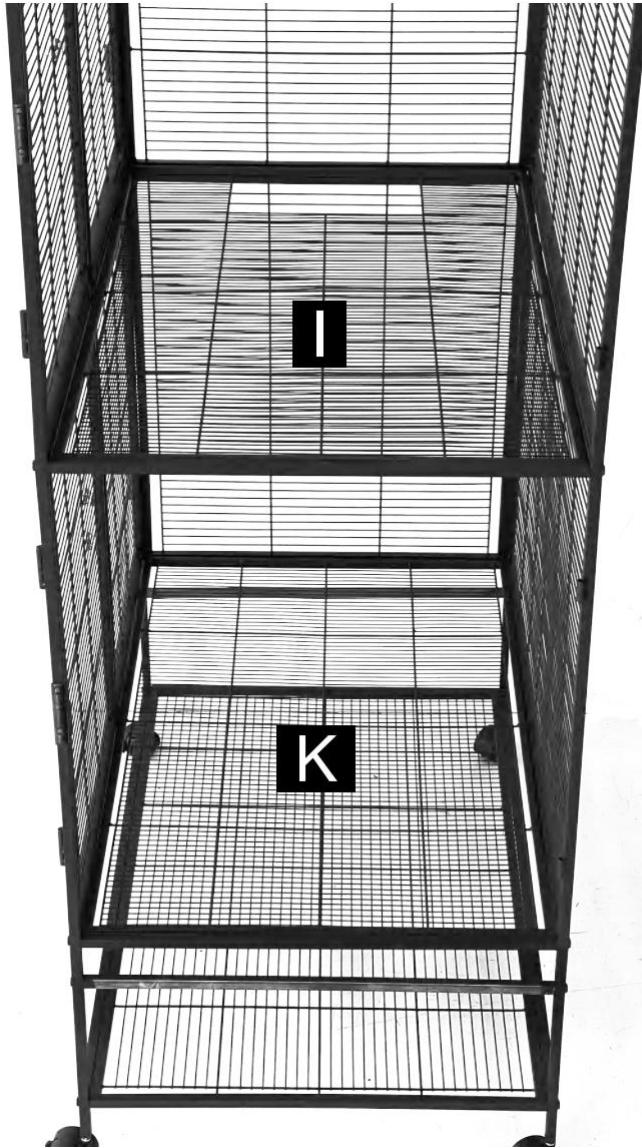
Note: The iron chute on the connecting rod S needs to be facing inward (as shown in the detail drawing)



Insert the front screen piece B into the front lower screen A, insert the rear screen piece D into the rear lower screen piece B, and then assemble the side screen piece F and the connecting rod S.



Assemble the top mesh J. Tighten all the screws used in the previous steps.

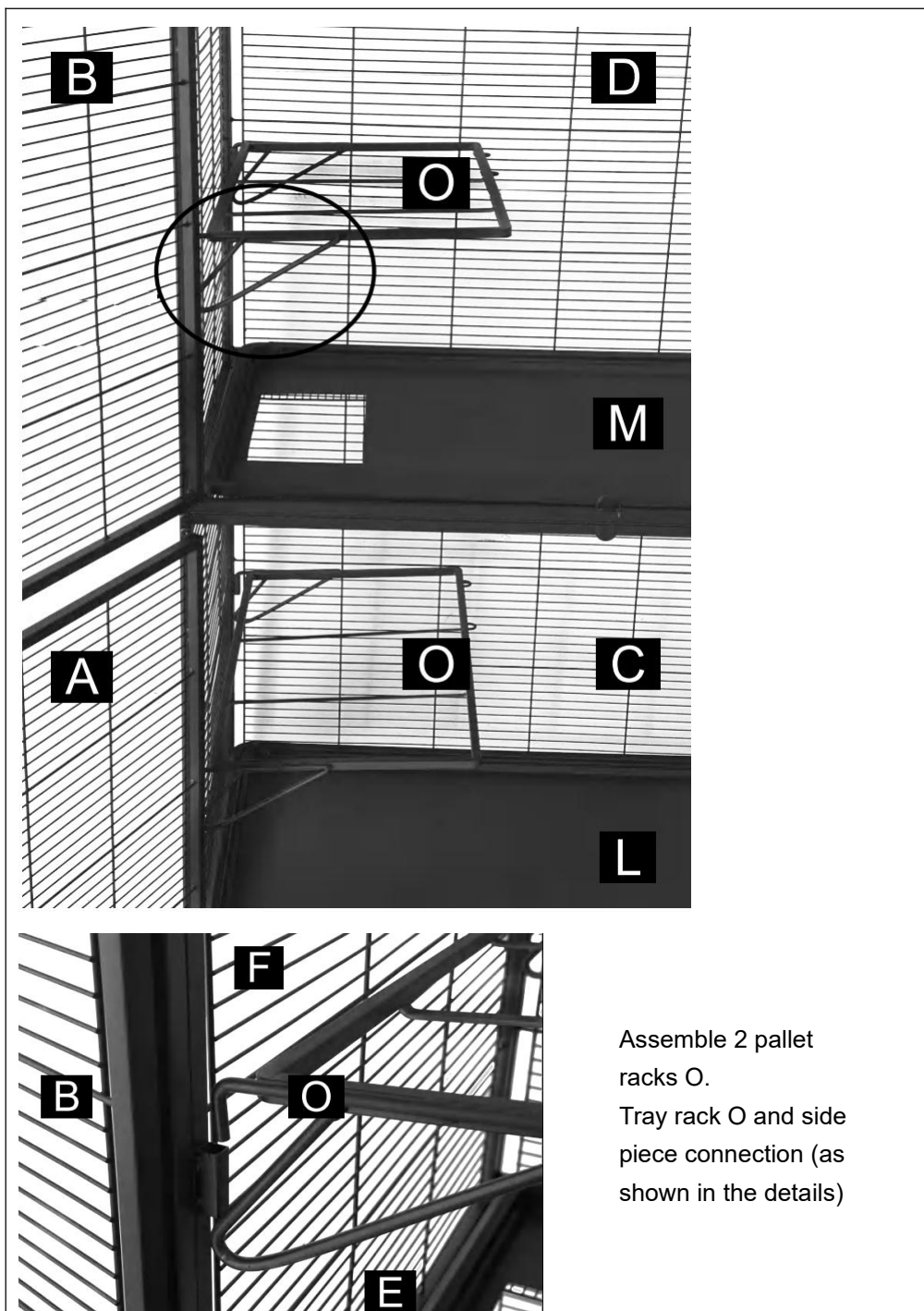


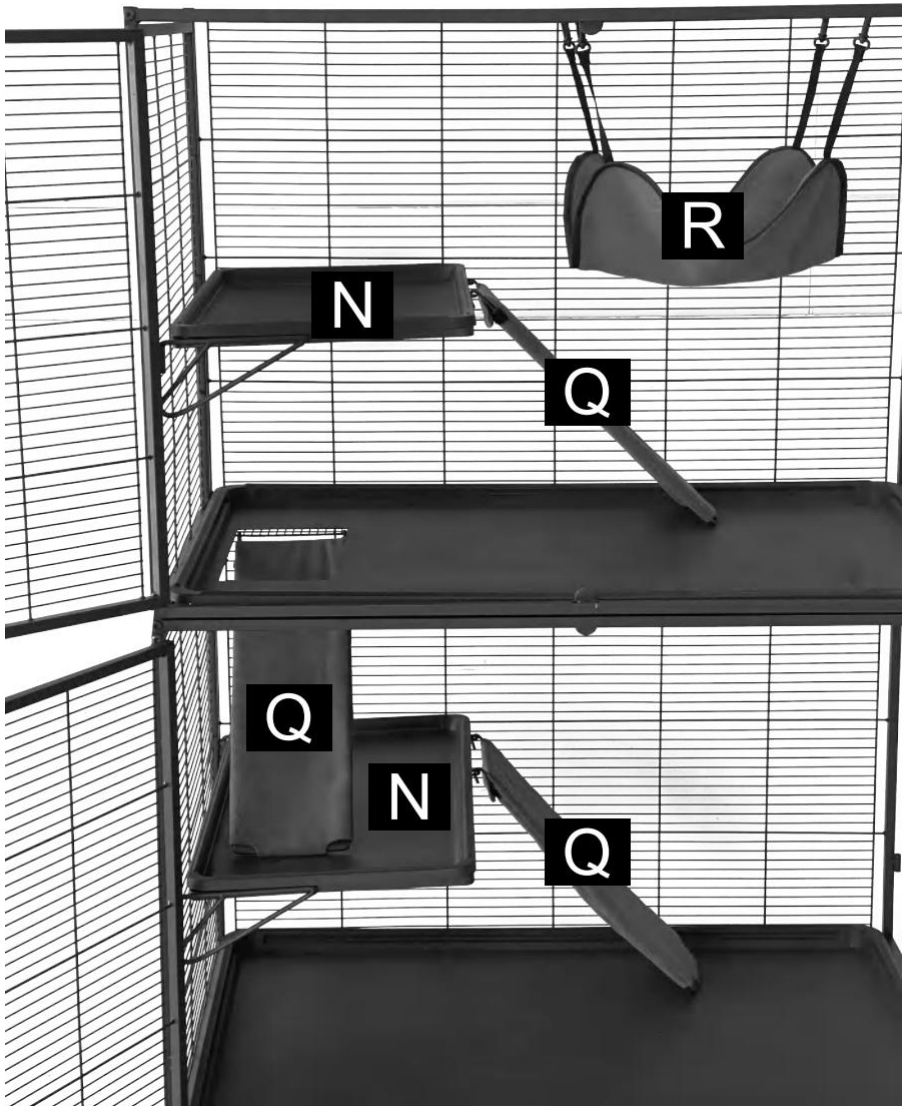
Put I and K in the position in the figure.

Note that the holes on the I are placed in the direction shown in the figure

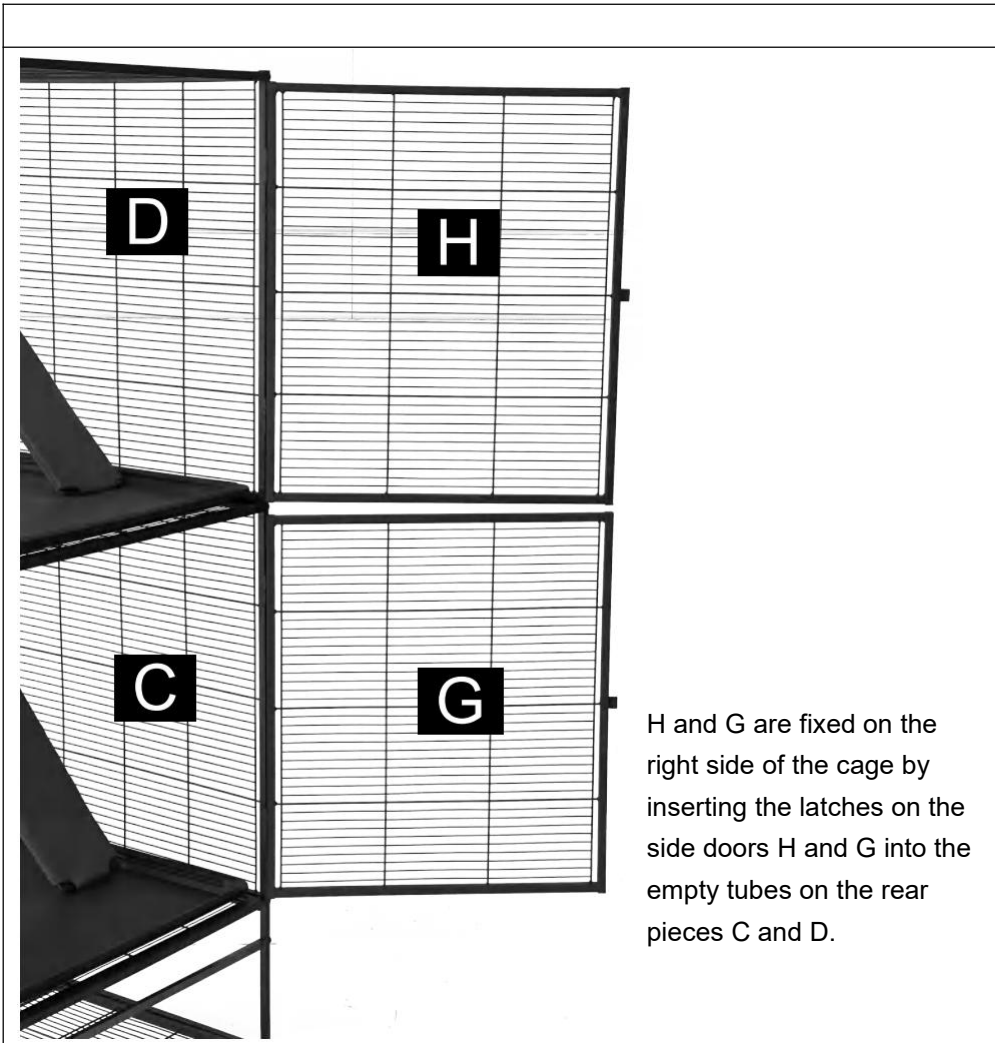


Place the plastic pallets M and L in the position in the figure.

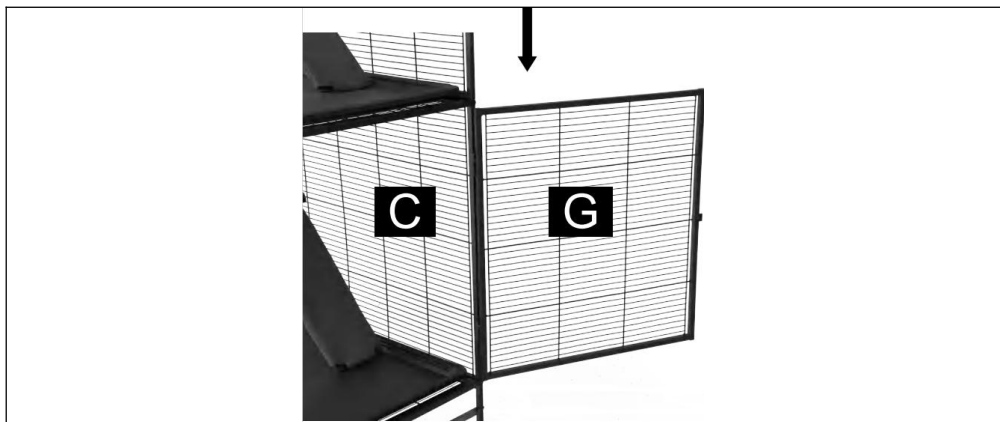




As shown in the figure, assemble 2 small pallets N, 3 and ladder Q and hammock R



H and G are fixed on the right side of the cage by inserting the latches on the side doors H and G into the empty tubes on the rear pieces C and D.





Assembled.

Manufacturer:Shanghaimuxinmuyeyouxiangongsi

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

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

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



E-CrossStu GmbH

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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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METALLKÄFIG FÜR FRETTCHEN

BENUTZERHANDBUCH

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Sicherheitsvorkehrungen

WARNUNG:

Lesen Sie diese Anweisungen, bevor Sie dieses Produkt verwenden.

Andernfalls kann es zu schweren Verletzungen kommen. Die grundlegenden Vorsichtsmaßnahmen sollten immer befolgt werden , einschließlich der folgenden:

6. Der Frettchenkäfig aus Metall darf nicht in explosionsgefährdeten Bereichen verwendet oder gelagert werden. Der Einsatz des Gerätes in explosionsgefährdeten Bereichen ist nicht gestattet.

7. Der Frettchenkäfig aus Metall muss vor Inbetriebnahme auf Funktionstüchtigkeit und Betriebssicherheit geprüft werden. Andernfalls darf das Gerät nicht verwendet werden.

8. Bitte betätigen Sie die Bremsen des Radgramms, um Meta zu verhindern verhindern , dass es sich bewegt.

9. Der Betreiber muss den Metallkäfig für Frettchen verwenden Er muss die örtlichen Gegebenheiten berücksichtigen und bei der Arbeit mit dem Metall-Frettchenkäfig auf Dritte , insbesondere Kinder , achten .

10. Dieser Frettchenkäfig aus Metall ist nicht für den Gebrauch durch Personen (einschließlich Kinder) mit eingeschränkten körperlichen , sensorischen oder geistigen Fähigkeiten oder mangels Erfahrung und/oder mangels Wissen bestimmt , es sei denn, sie werden durch eine für ihre Sicherheit zuständige Person beaufsichtigt oder erhielten von dieser Person Anweisungen zum

Gebrauch das Gerät. Kinder sollten beaufsichtigt werden , um sicherzustellen, dass sie nicht damit spielen Frettchenkäfig aus Metall .

ANLEITUNG AUFBEWAHREN

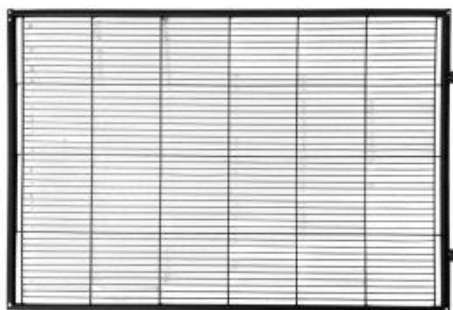
Produktliste



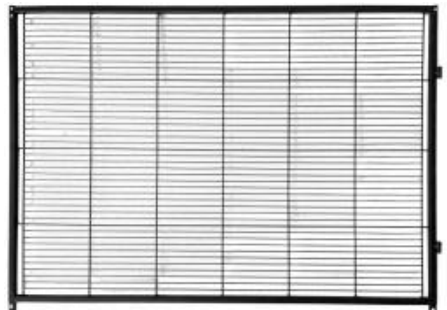
Eine untere Frontplatte



B Obere Frontplatte



C Unteres Rückenteil



D Oberes Rückenteil



E Untere Seitenwand
55X62,5 cm



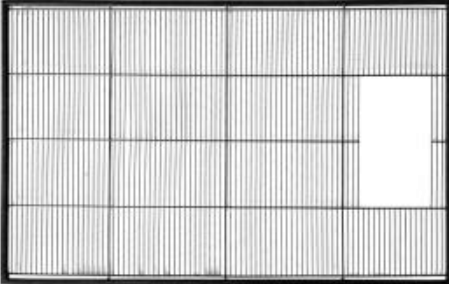
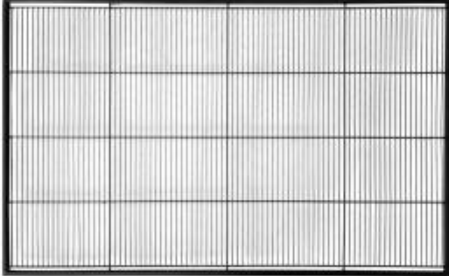
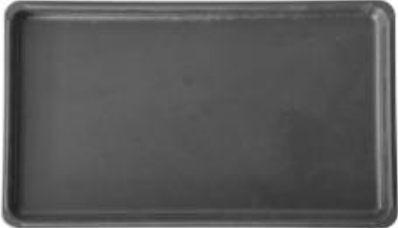
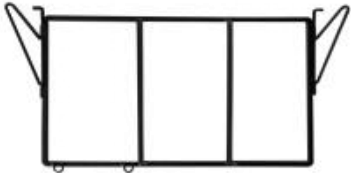
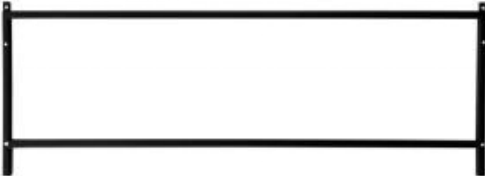
F Obere Seitenwand
55X64 cm



G Untere Tür
54,5 x 60,5 cm

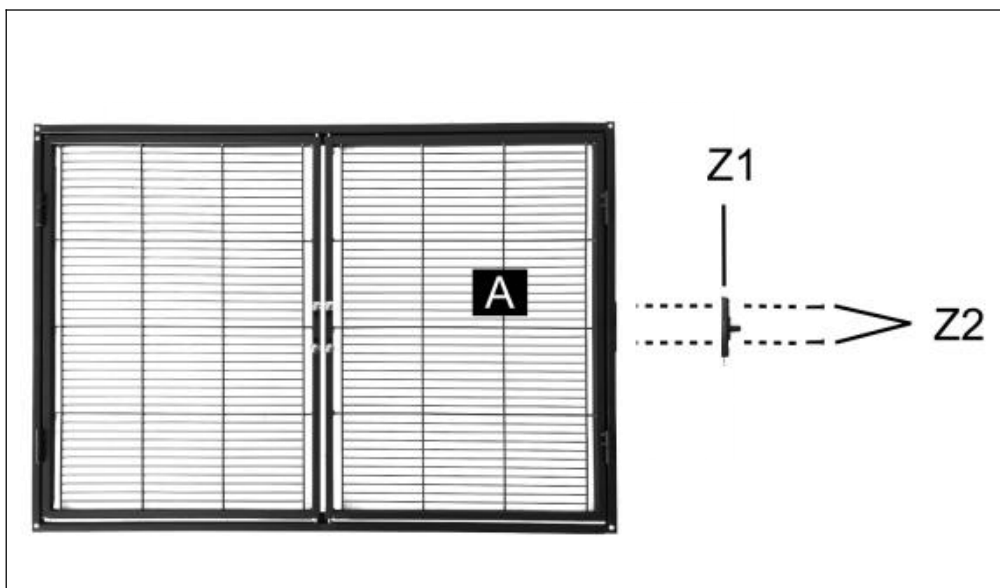


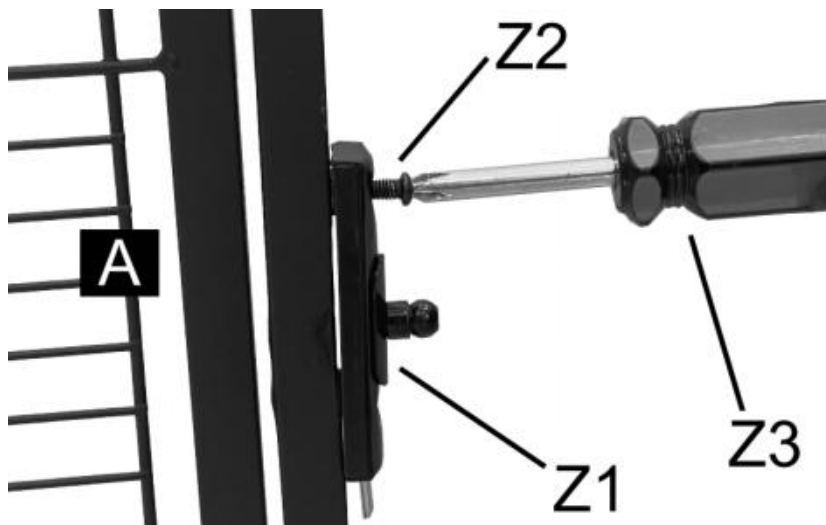
H Obere Tür
54,5 x 62 cm

 I Obere untere Platte	 J*2 Dach und untere Bodenplatte 92X55,3 cm
 K Mittlere untere Platte 89 x 55 cm	 L
 M	 N*2
 O *2	 P *2
 Q *3 Rampe mit Abdeckungen	 R Hängematte

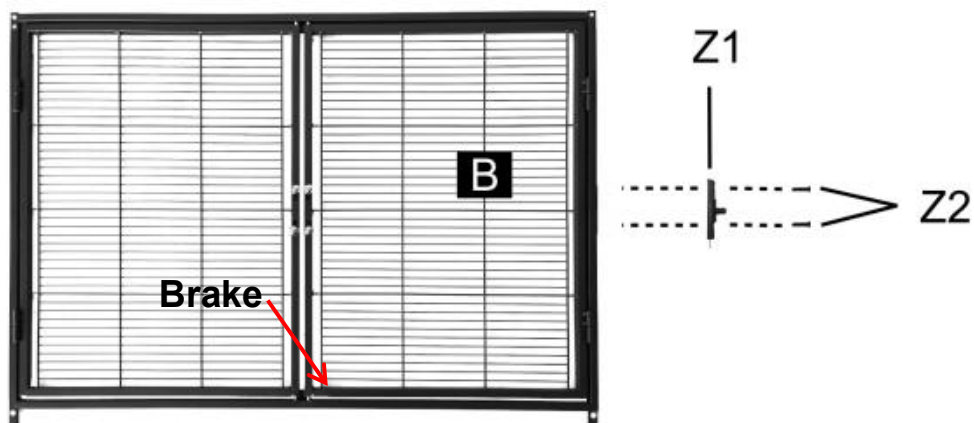
	
S*2	T*2
	
U*2	V*2
	
B	X
	
Y*24 (länger)	Z1*2
	
Z2*4 (kürzer)	Z3

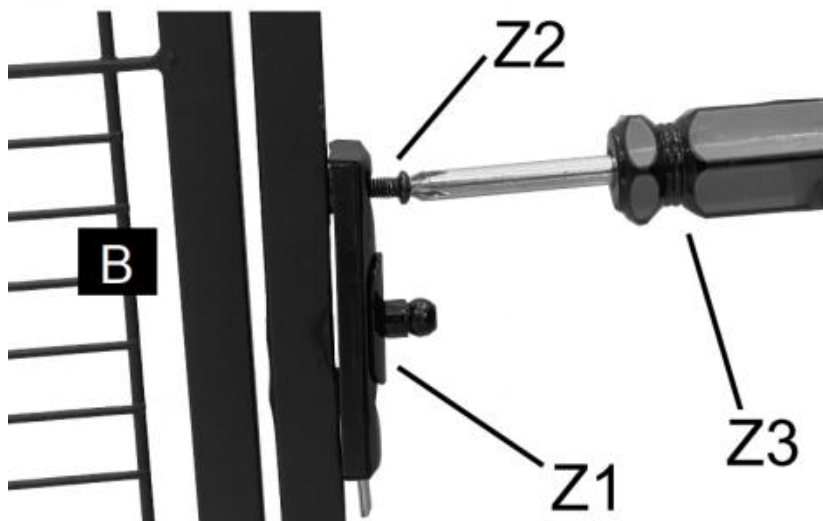
Produktbeschreibung





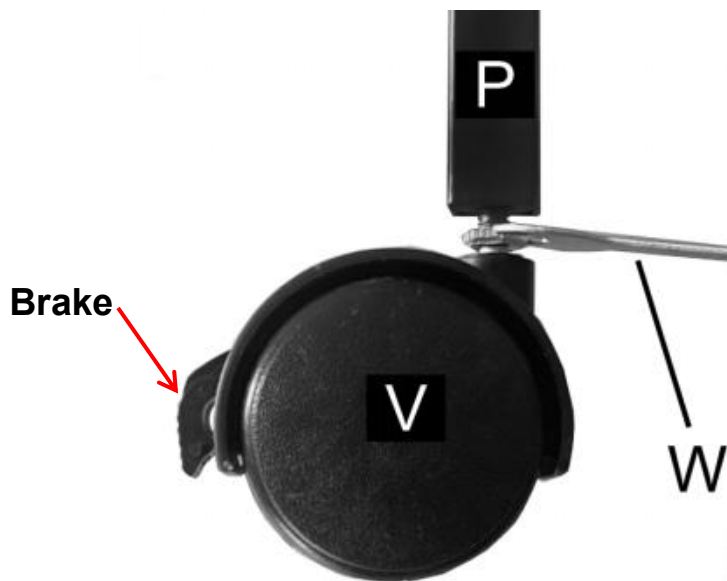
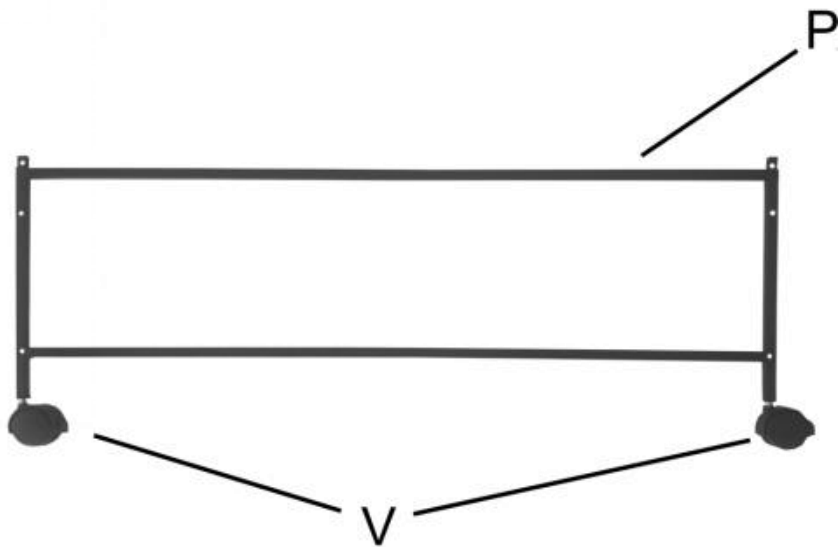
Mittels Werkzeug Z3 das Türschloss Z1 mit 2 Schrauben Z2 am Frontgitter A montieren .



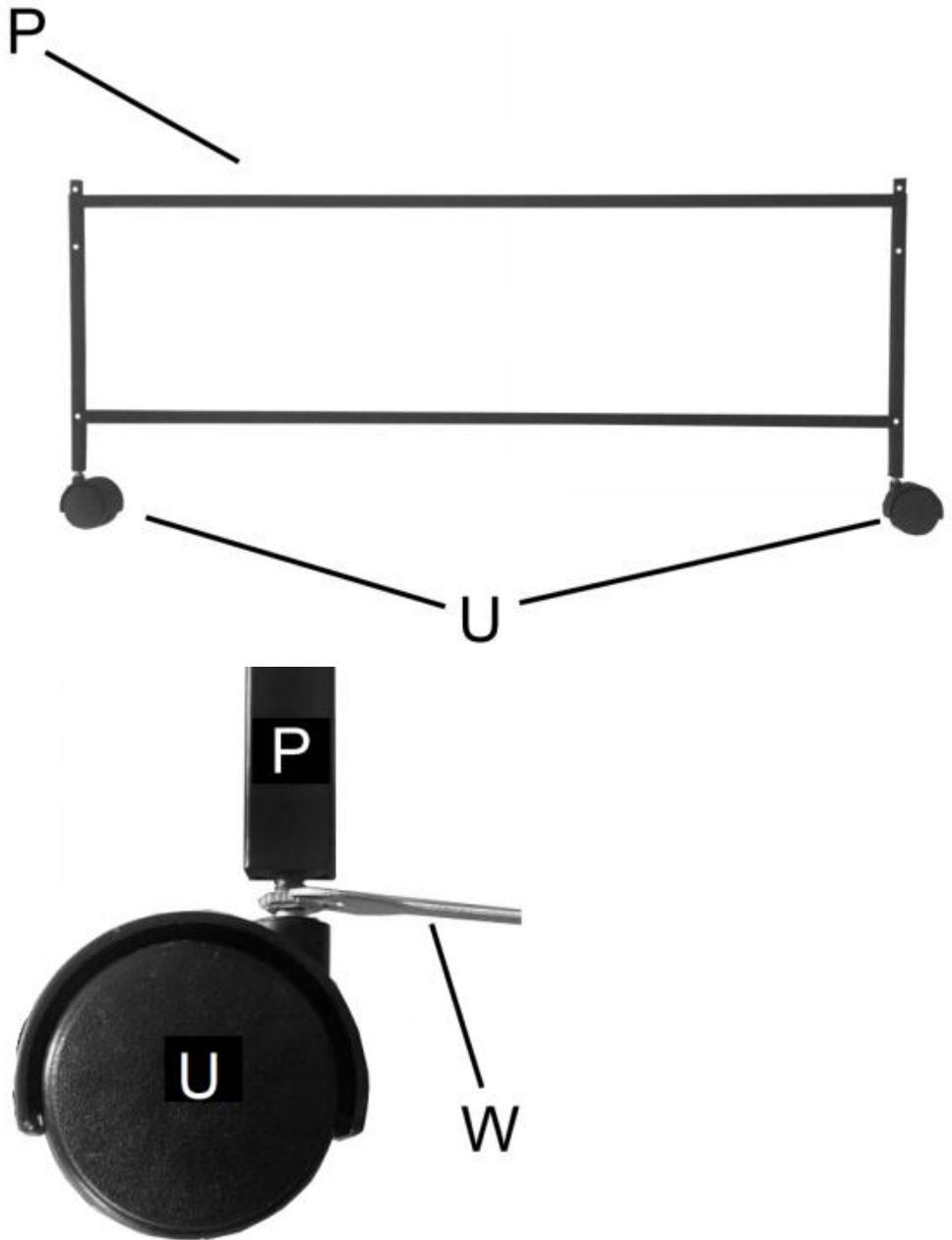


mit dem Werkzeug Z3 das Türschloss Z1 mit 2 Schrauben Z2 am Frontgitter B.

Schrauben erst vollständig festziehen, wenn alle Teile verbunden sind!

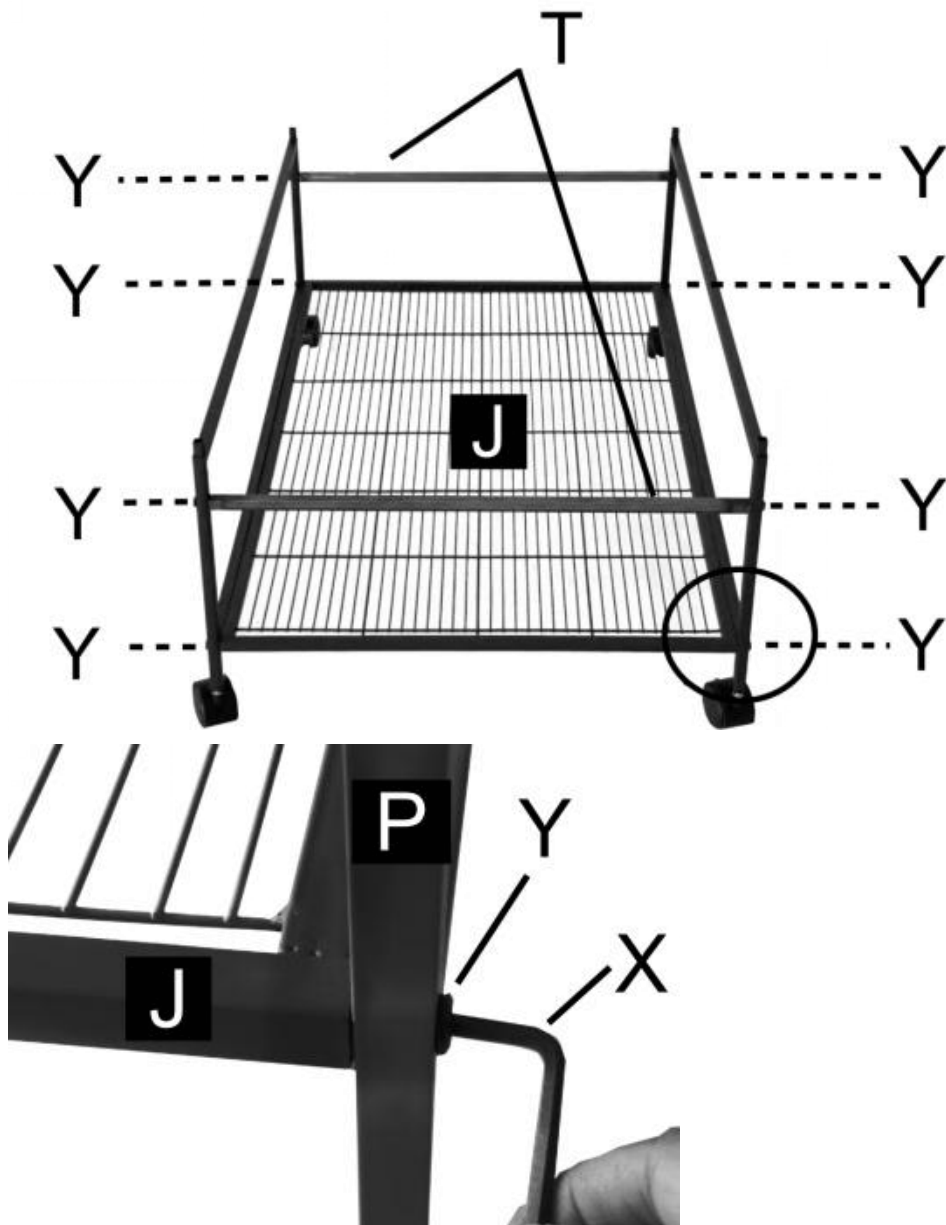


Montieren Sie die Laufrolle V mit dem Werkzeug W am unteren Rahmen P (siehe Detailzeichnung) .



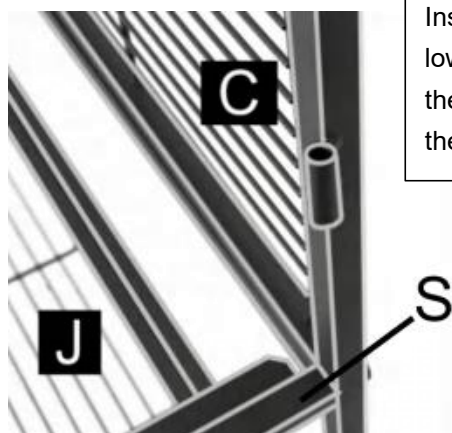
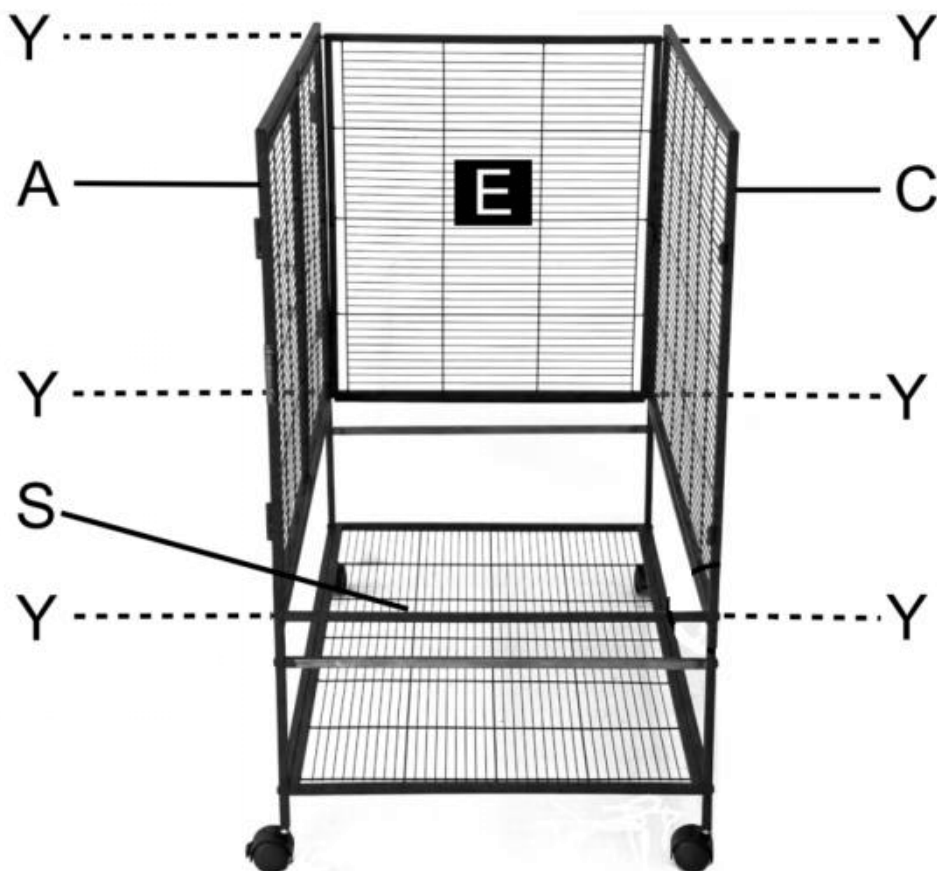
Montieren Sie die Laufrolle U mit dem Werkzeug W am unteren Rahmen P (siehe Detailzeichnung).

Montieren Sie, wie in der Abbildung gezeigt, das untere Netz J und die beiden unteren Rahmenverbindungsstangen T.



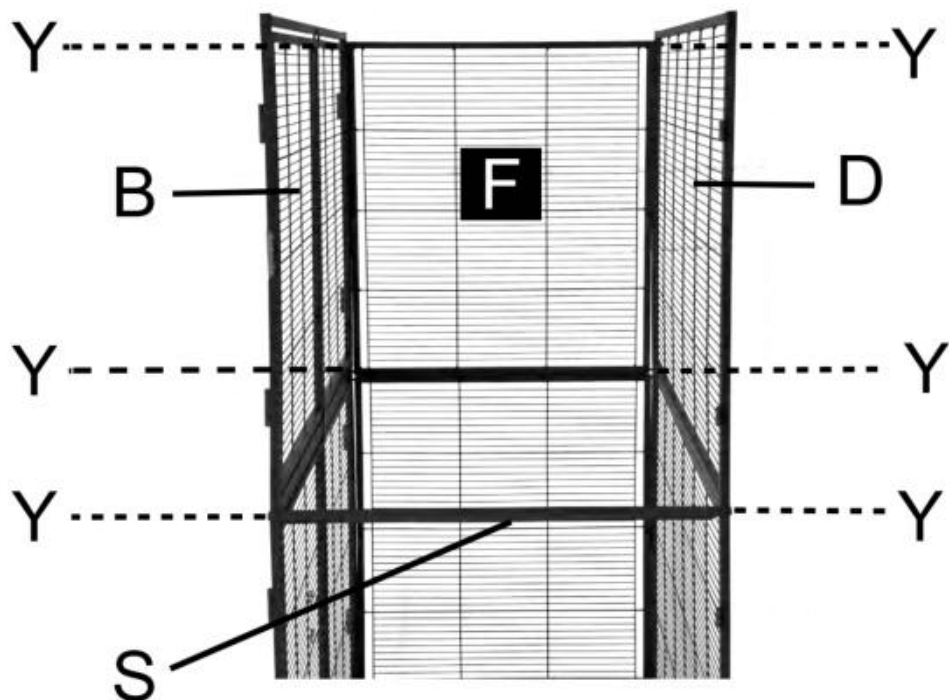
Der untere Rahmen P und das untere Sieb J sind mit der Schraube Y verbunden

und es ist Werkzeug X erforderlich (wie in der Detailzeichnung dargestellt).

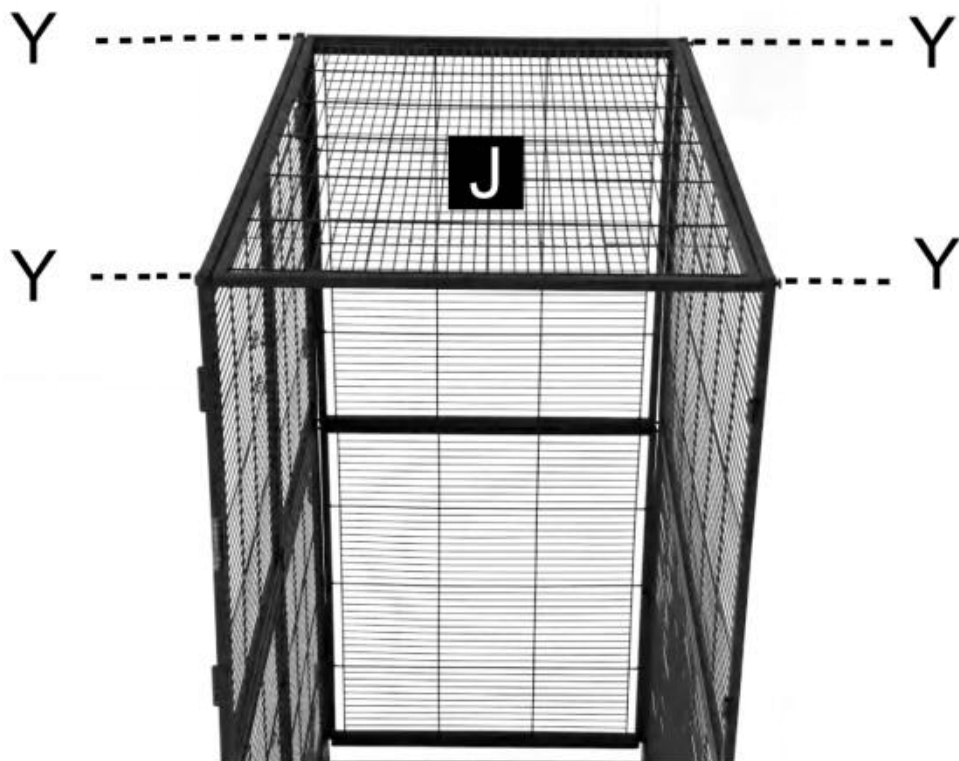


Insert the front lower mesh A and the rear lower mesh C into the bottom frame P, and then assemble the side lower mesh E and the connecting rod S.

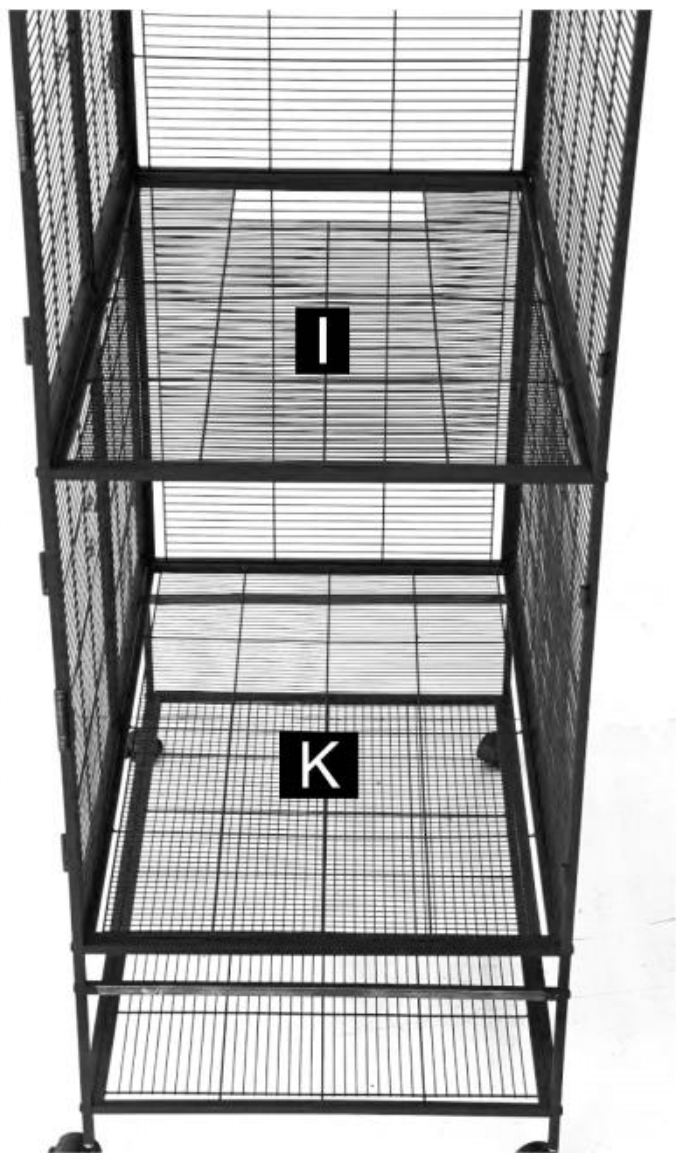
Note: The iron chute on the connecting rod S needs to be facing inward (as shown in the detail drawing)



Setzen Sie das vordere Siebteil B in das vordere untere Sieb A ein, setzen Sie das hintere Siebteil D in das hintere untere Siebteil B ein und montieren Sie anschließend das seitliche Siebteil F und die Verbindungsstange S.



Montieren Sie das obere Netz J. Ziehen Sie alle in den vorherigen Schritten verwendeten Schrauben fest.

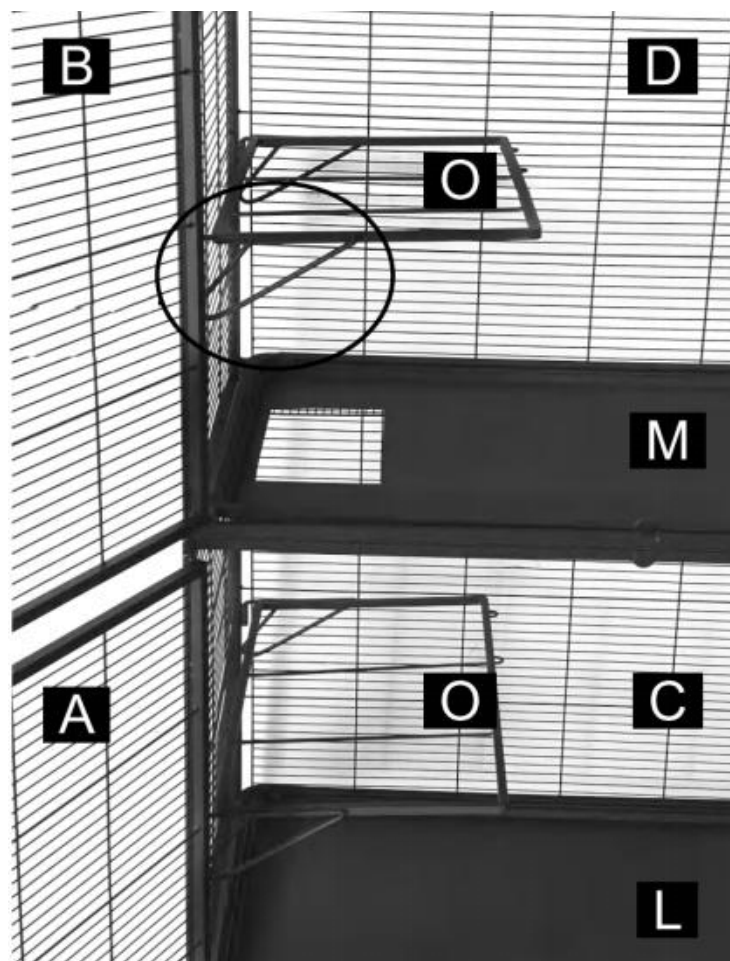


Setzen Sie I und K an die Position in der Abbildung.

Beachten Sie, dass die Löcher auf dem I in der in der Abbildung gezeigten Richtung angeordnet sind

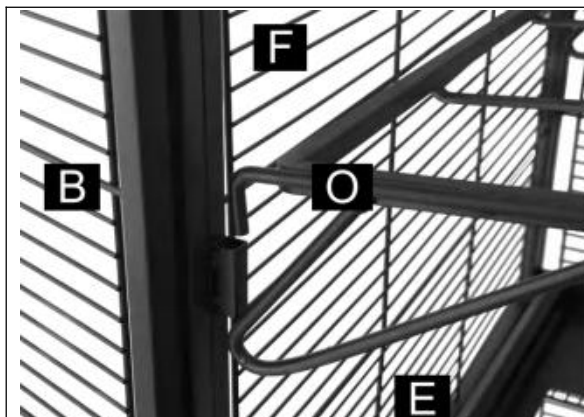


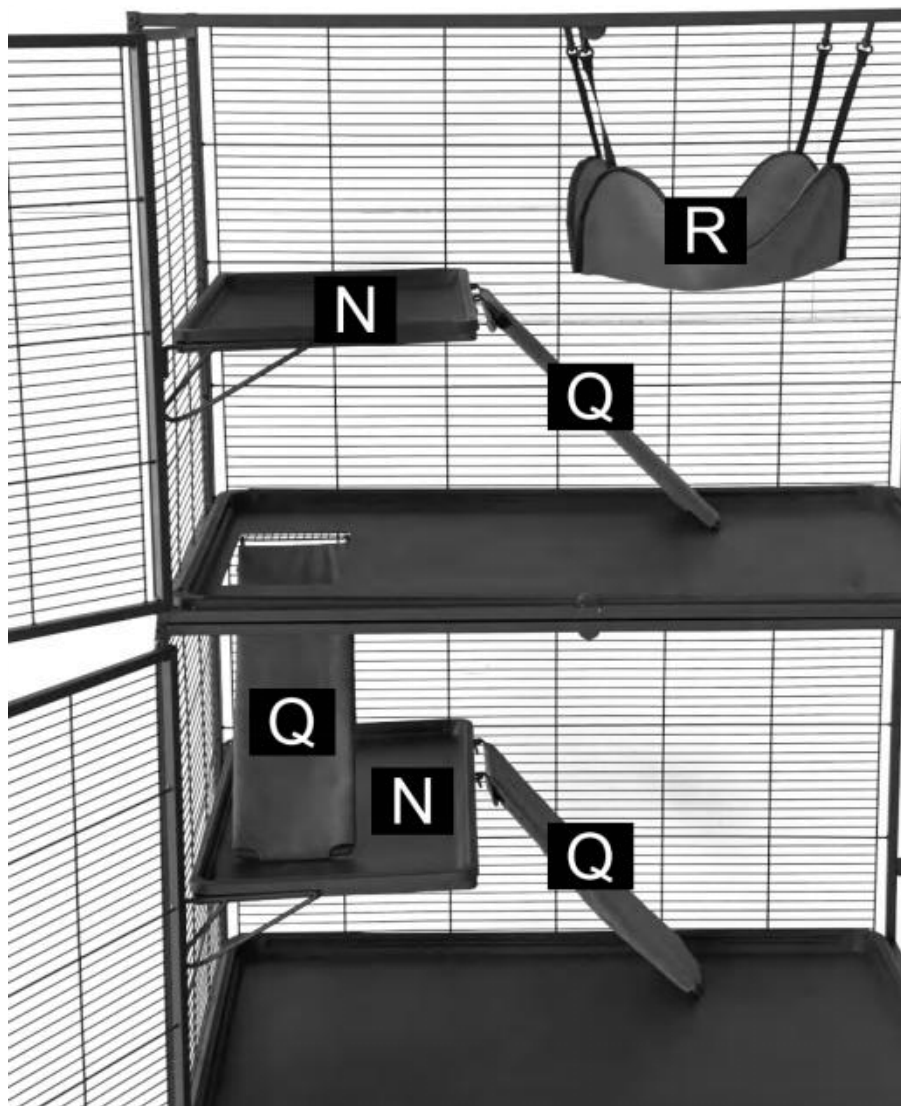
Platzieren Sie die Kunststoffpaletten M und L an der in der Abbildung gezeigten Position .



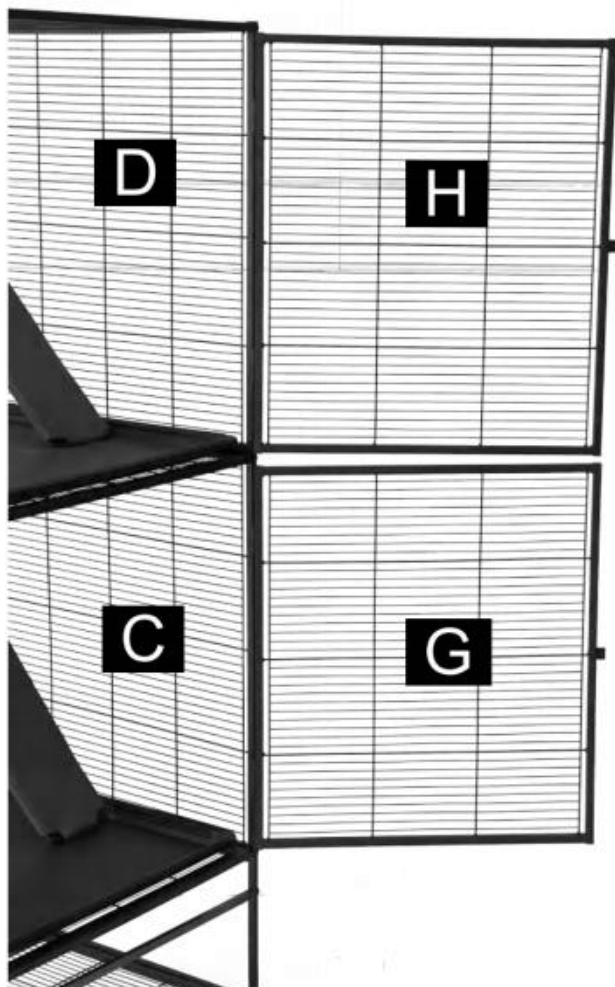
Assemble 2 pallet
racks O.

Tray rack O and side
piece connection (as
shown in the details)

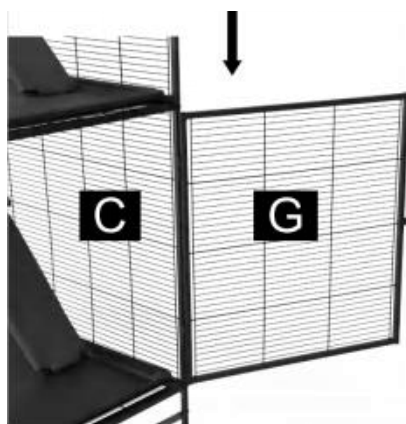




Wie in der Abbildung gezeigt, montieren Sie 2 kleine Paletten N, 3 und Leiter Q und Hängematte R



H and G are fixed on the right side of the cage by inserting the latches on the side doors H and G into the empty tubes on the rear pieces C and D.





Gebaut.

Hersteller : Shanghaimuxinmuyeyouxiangongsi

Adresse: Shuangchenglu 803nong11hao1602A-1609shi, Baoshanqu, Shanghai 200000 CN.

Nach AUS importiert: SIHAO PTY LTD. 1 ROKEVA
STREETEASTWOOD NSW 2122 Australien

Importiert in die USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim
Ort, Rancho Cucamonga, CA 91730



E-CrossStu GmbH

Mainzer Landstr.69, 60329 Frankfurt am Main.



YH CONSULTING LIMITED.

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

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CAGE À FURET EN MÉTAL

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Précautions de sécurité

AVERTISSEMENT:

Lisez ces instructions avant d'utiliser ce produit. Ne pas le faire peut entraîner des blessures graves. les précautions de base doivent toujours être suivies , notamment les suivantes :

11. La cage à furet en métal ne peut pas être utilisé ou stocké dans des zones dangereuses. Il est interdit d'utiliser l'appareil dans des endroits dangereux.
12. La cage à furet en métal doit être vérifié pour s'assurer qu'il est en bon état de fonctionnement et qu'il fonctionne en toute sécurité avant utilisation. Dans le cas contraire , l'appareil ne doit pas être utilisé.
13. **Veuillez appuyer sur les freins du gramme de roue pour empêcher Meta fur et de bouger.**
14. L'opérateur doit utiliser la cage à furet en métal correctement. Il doit tenir compte des conditions locales et faire attention aux tiers , en particulier aux enfants , lorsqu'il travaille avec la cage métallique pour furet .
15. Cette cage à furet en métal n'est pas destiné à être utilisé par des personnes (y compris des enfants) ayant des capacités physiques , sensorielles ou mentales réduites ou manquant d'expérience et/ou de connaissances , à moins qu'elles ne soient supervisées par une personne responsable de leur sécurité ou qu'elles ne soient instruites par ces personnes sur l'utilisation de le dispositif. Les enfants doivent être surveillés pour s'assurer qu'ils ne jouent pas avec le cage à furet en

métal .

CONSERVEZ CES INSTRUCTIONS

Liste de produits



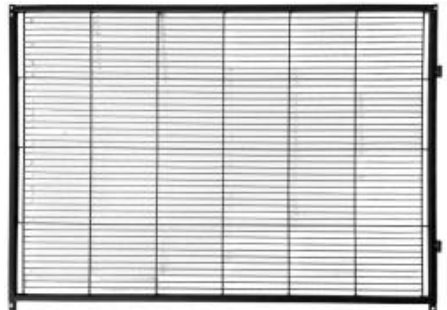
A Un panneau avant inférieur



B Panneau avant supérieur



C Panneau arrière inférieur



D Panneau arrière supérieur



E Panneau latéral inférieur
55X62,5cm



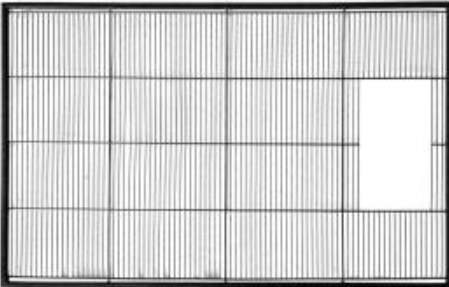
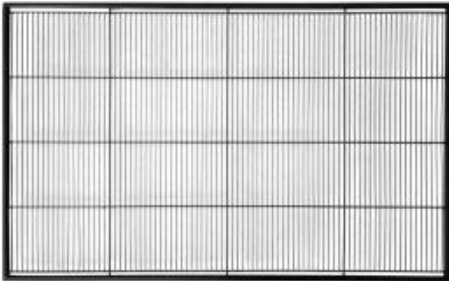
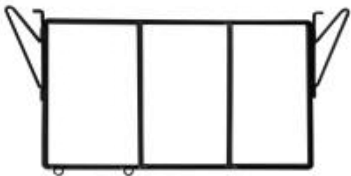
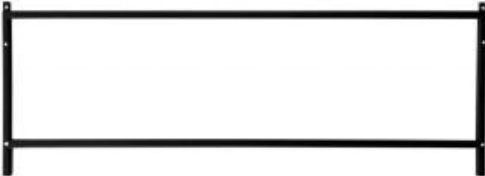
F Panneau latéral supérieur
55X64cm



G Porte inférieure
54,5X60,5cm

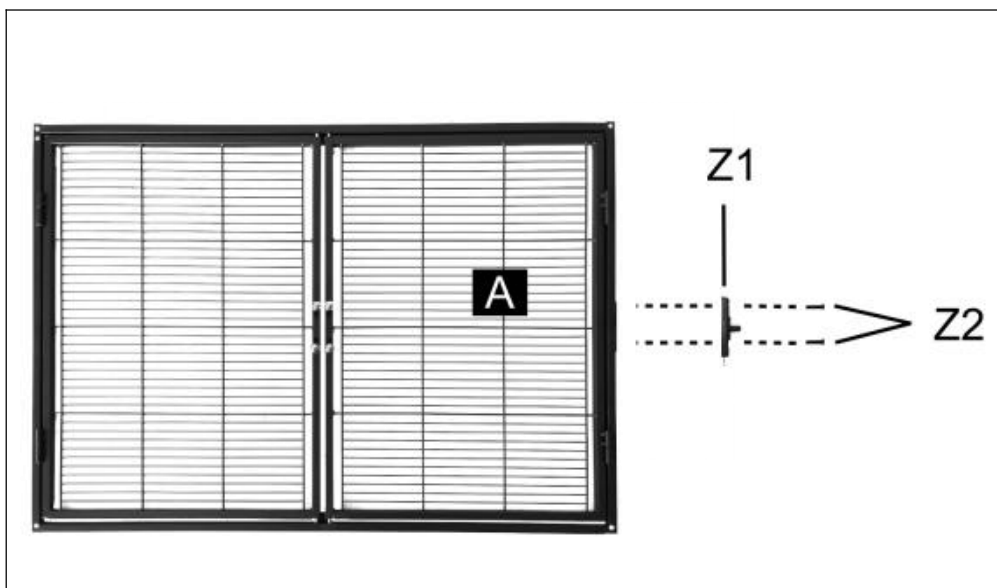


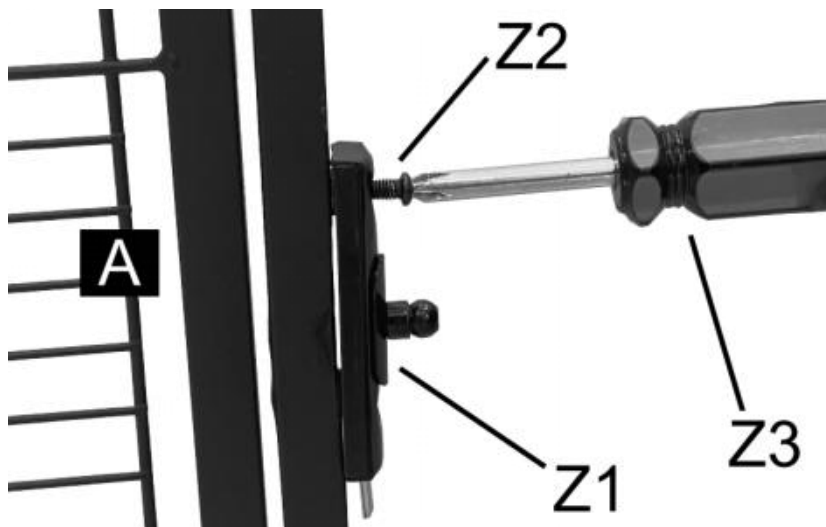
H Porte supérieure
54,5X62cm

 I Panneau inférieur supérieur	 J*2 Toit et panneau inférieur inférieur 92X55,3cm
 K Panneau inférieur central 89X55 cm	 L
 M.	 N*2
 O *2	 P *2
 Q *3 Rampe avec couvercles	 R. Hamac

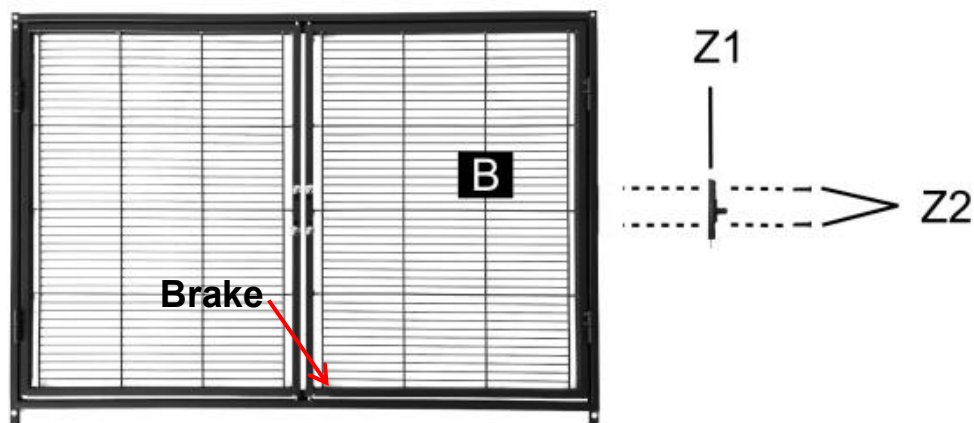
	
S*2	T*2
	
U*2	V*2
	
W	X
	
Y*24 (plus longtemps)	Z1*2
	
Z2*4 (plus court)	Z3

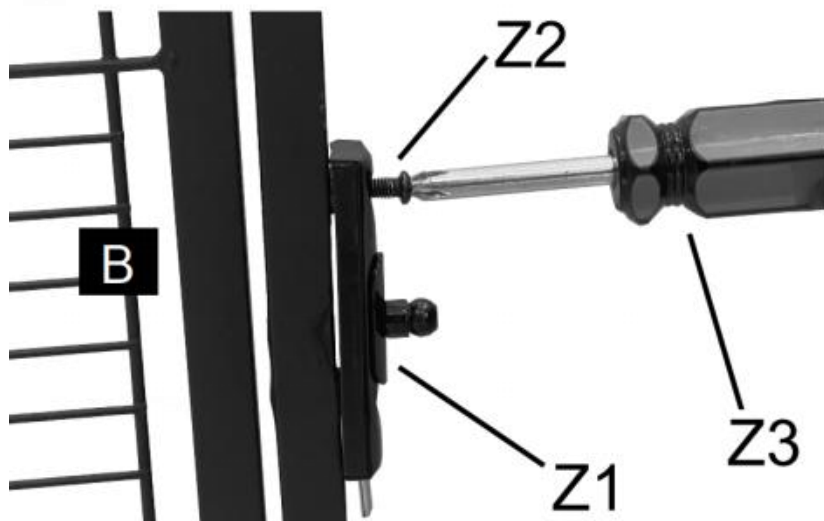
Description du produit





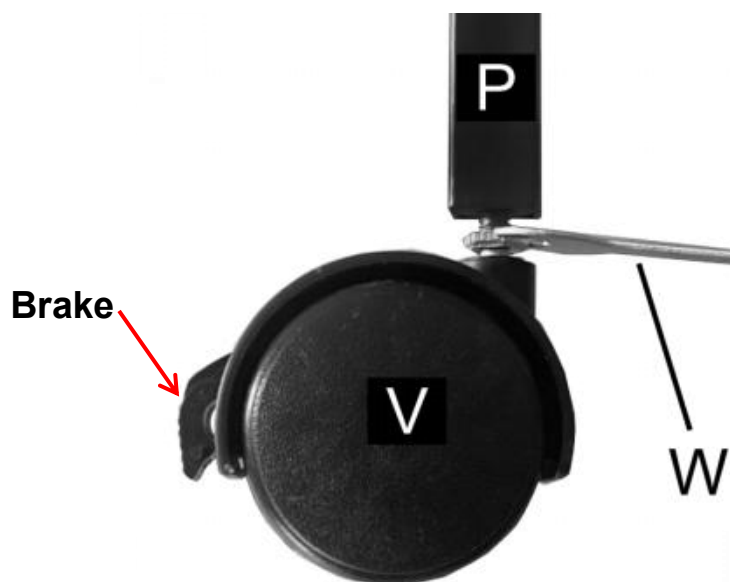
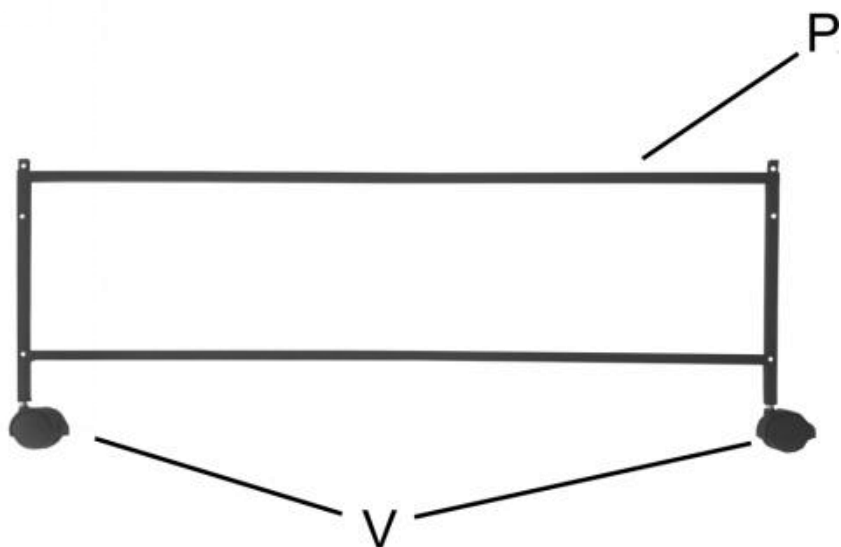
A l'aide de l'outil Z3 , installez la serrure de porte Z1 avec 2 vis Z2 sur le grillage avant A .



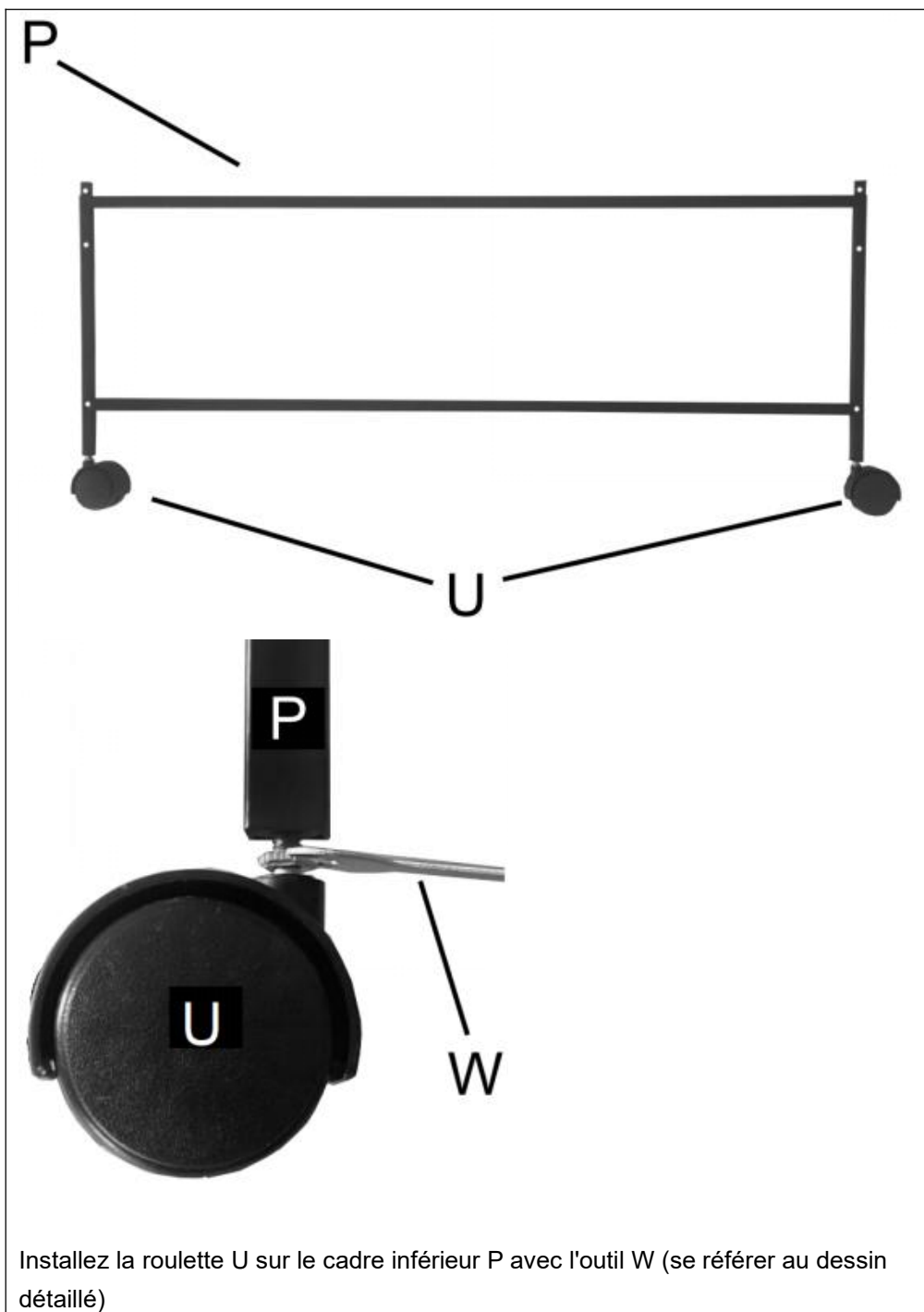


A l'aide de l'outil Z3 , installez la serrure de porte Z1 avec 2 vis Z2 sur le grillage avant B.

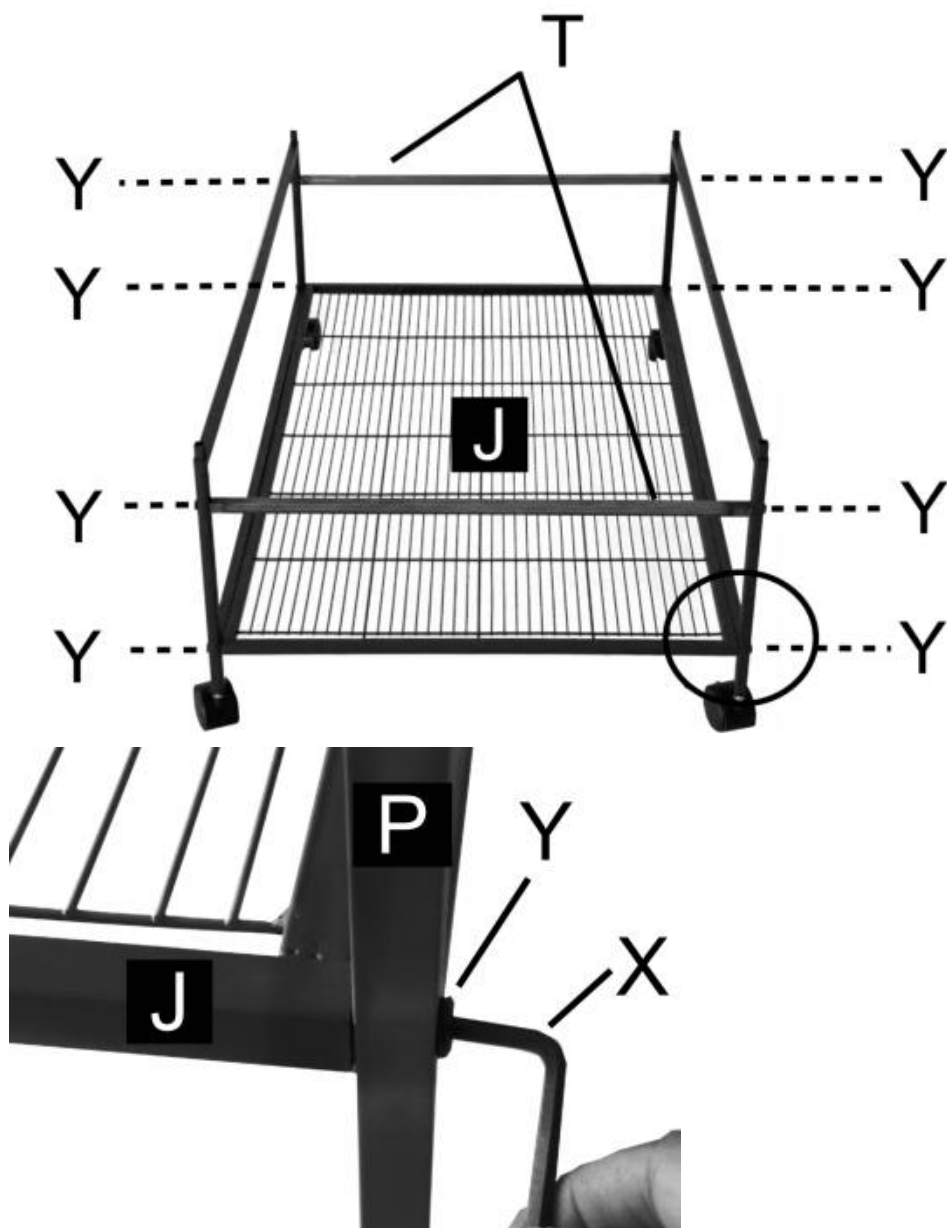
Conseils : Ne serrez pas complètement les vis tant que toutes les pièces ne sont pas connectées !



Installez la roulette V sur le cadre inférieur P avec l'outil W (se référer au dessin détaillé) .

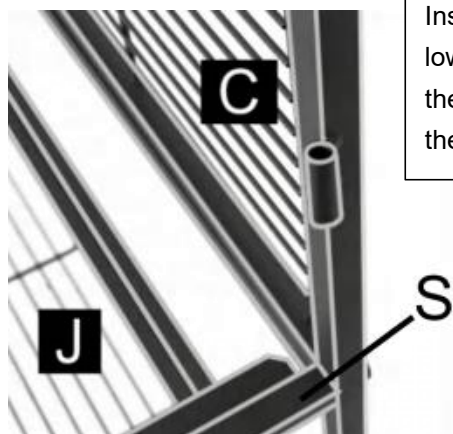
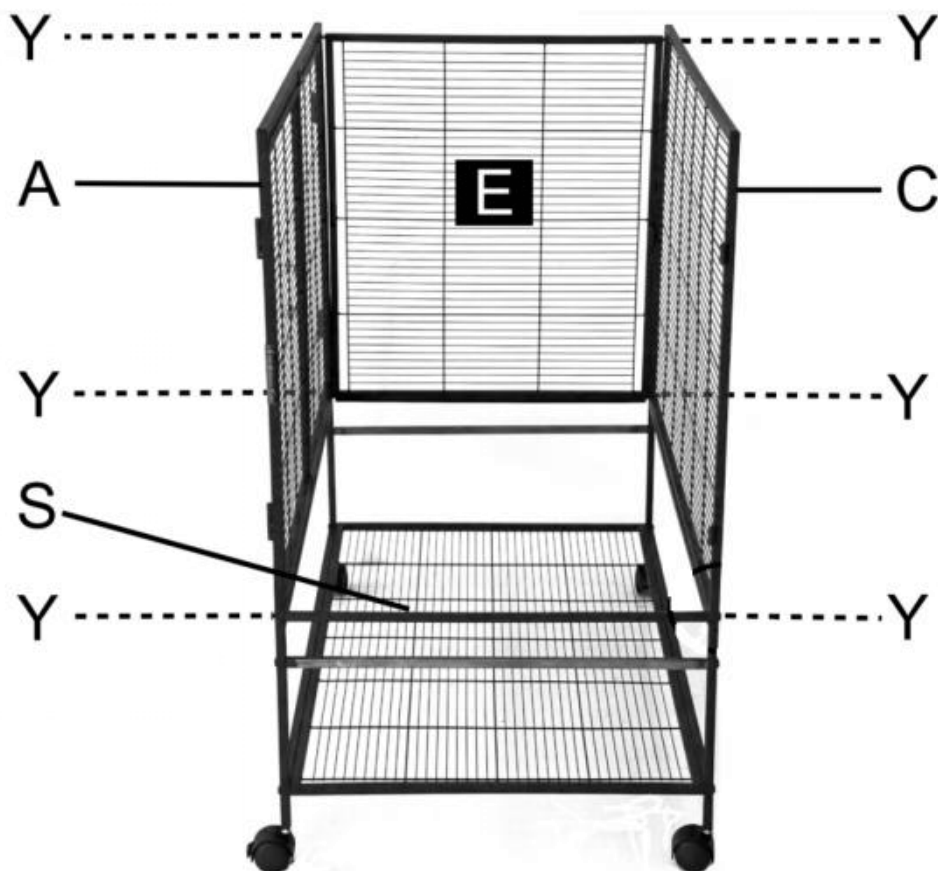


Comme le montre la figure, assemblez le treillis inférieur J, les 2 bielles du cadre inférieur T.



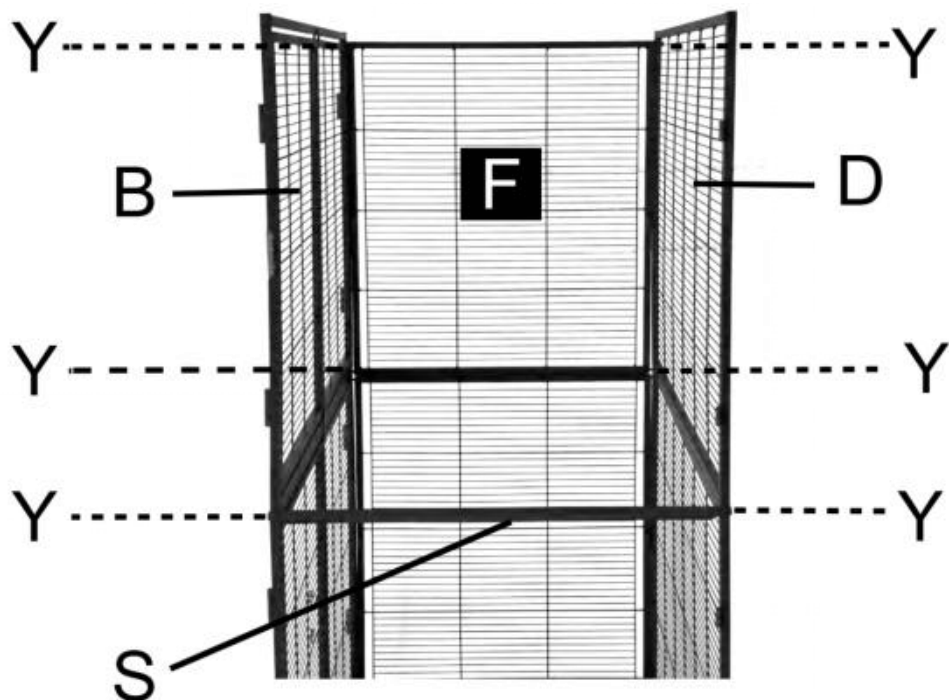
Le cadre inférieur P et l'écran inférieur J sont reliés par la vis Y et l'outil X est

requis (comme indiqué dans le dessin détaillé).

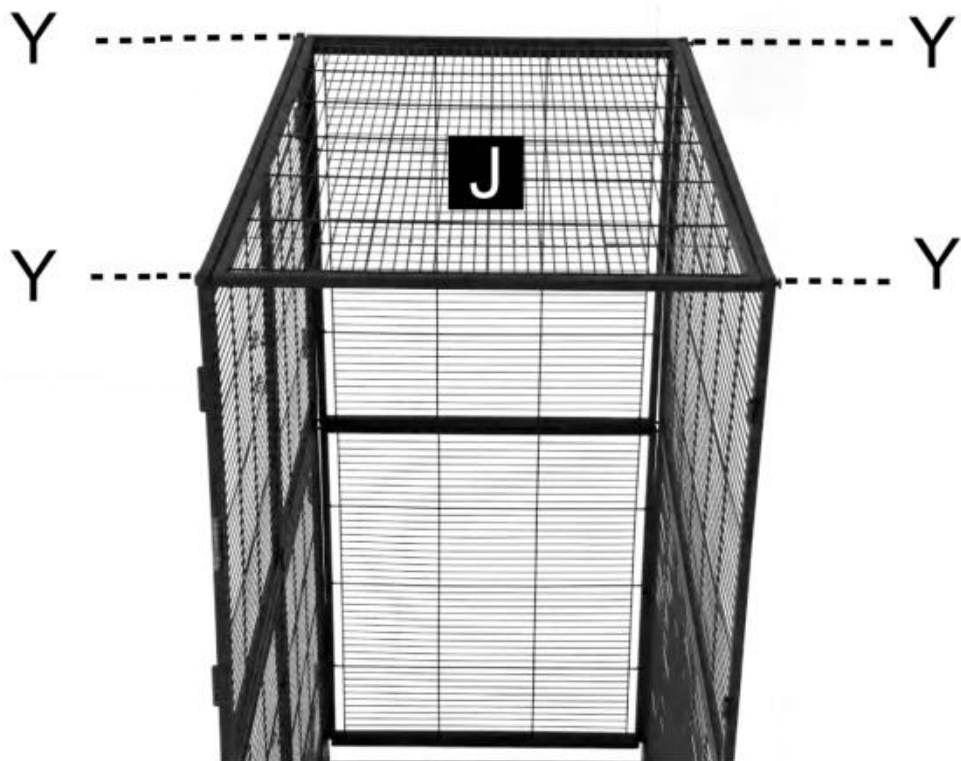


Insert the front lower mesh A and the rear lower mesh C into the bottom frame P, and then assemble the side lower mesh E and the connecting rod S.

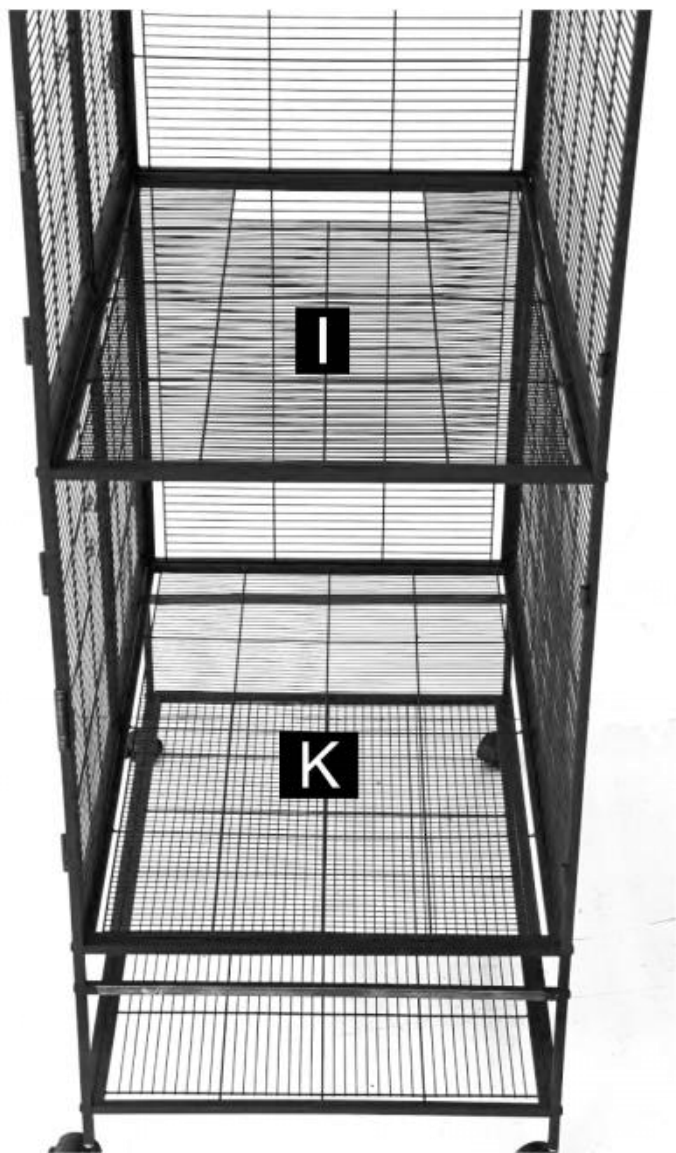
Note: The iron chute on the connecting rod S needs to be facing inward (as shown in the detail drawing)



Insérez la pièce d'écran avant B dans l'écran inférieur avant A, insérez la pièce d'écran arrière D dans la pièce d'écran inférieur arrière B, puis assemblez la pièce d'écran latéral F et la bielle S.



Assemblez le treillis supérieur J. Serrez toutes les vis utilisées dans les étapes précédentes.

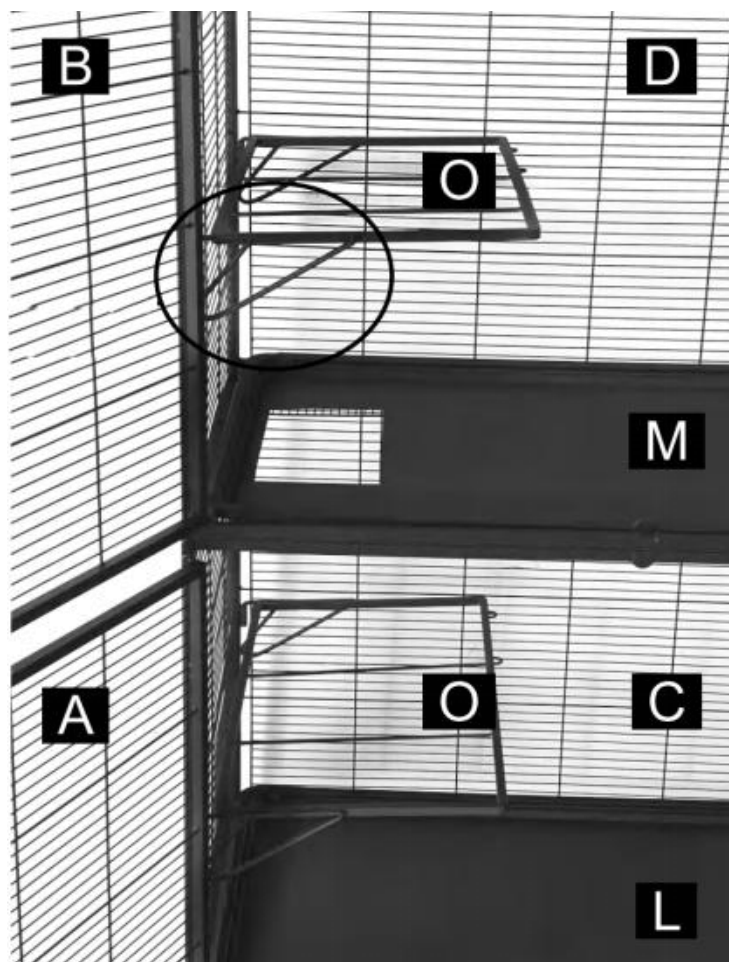


Mettez I et K à la position sur la figure.

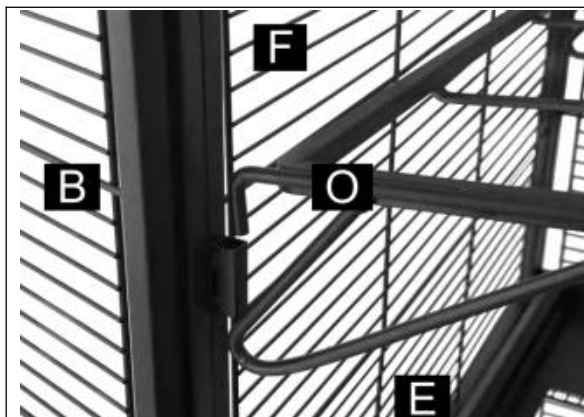
Notez que les trous sur le I sont placés dans le sens indiqué sur la figure

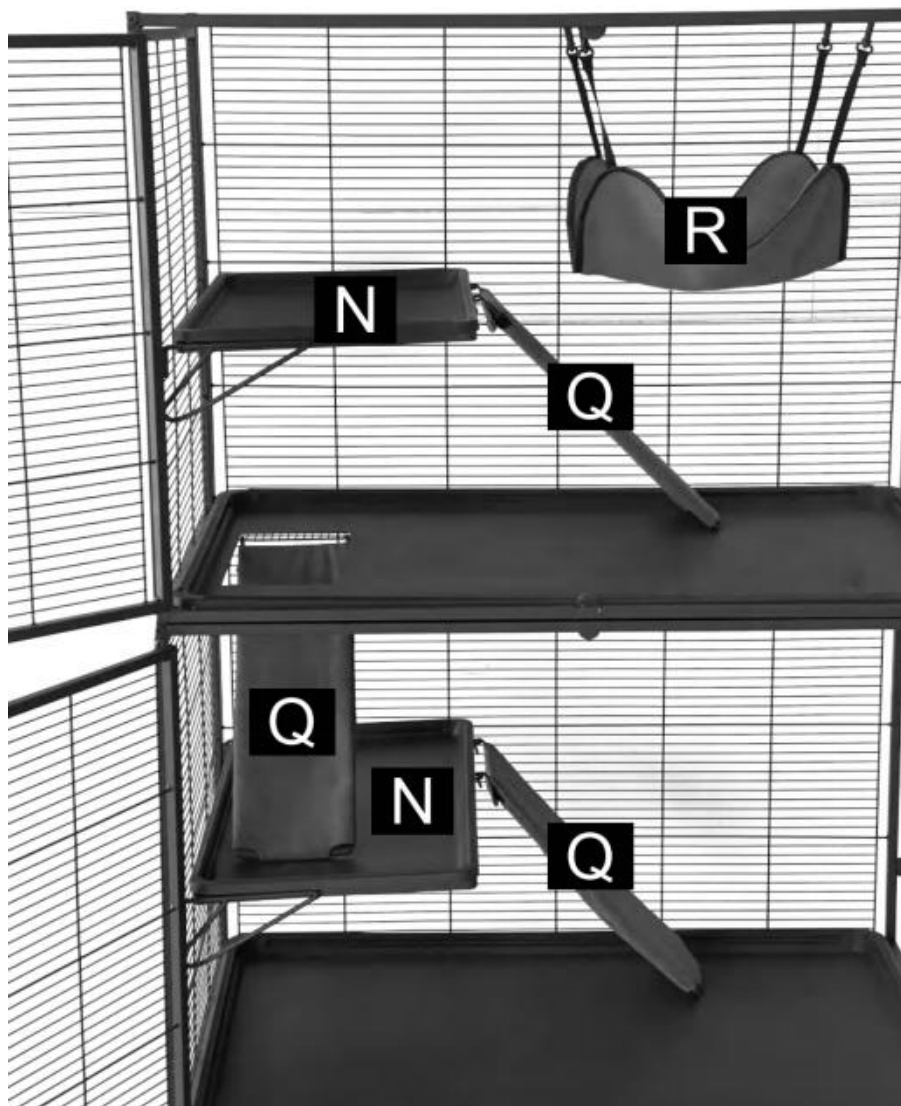


Placez les palettes en plastique M et L dans la position indiquée sur la figure .

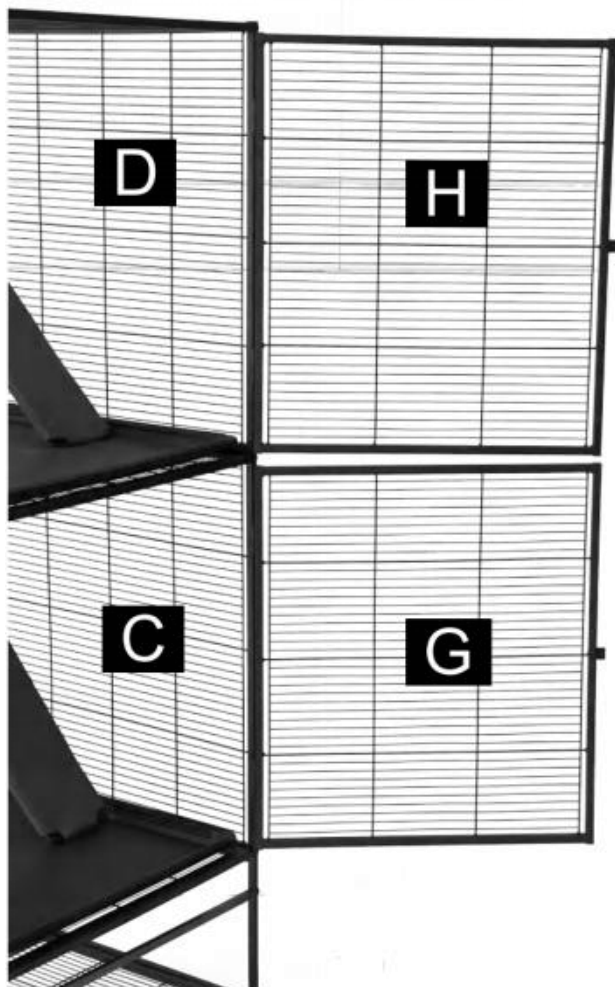


Assemble 2 pallet
racks O.
Tray rack O and side
piece connection (as
shown in the details)

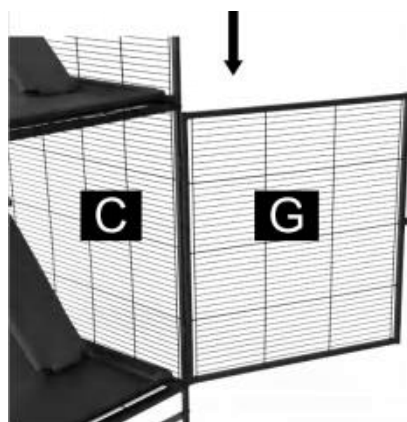




Comme le montre la figure, assemblez 2 petites palettes N, 3 et l'échelle Q et le hamac R.



H and G are fixed on the right side of the cage by inserting the latches on the side doors H and G into the empty tubes on the rear pieces C and D.





Assemblé.

Fabricant : Shanghai muxinmuyeyouxiangongsi

Adresse : Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200000 CN.

Importé en Australie : SIHAO PTY LTD. 1 ROKEVA STREETASTWOOD NSW 2122 Australie

Importé aux États-Unis : Sanven Technology Ltd. Suite 250, 9166 Anaheim

Lieu, Rancho Cucamonga, CA 91730

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Veiligheidsmaatregelen

WAARSCHUWING:

Lees deze instructies voordat u dit product gebruikt. Als u dit niet doet, kan dit leiden tot ernstig letsel. de basisvoorzorgsmaatregelen moeten altijd worden gevolgd , waaronder de volgende:

16. De metalen frettenkooi mag niet worden gebruikt of opgeslagen in gevaarlijke gebieden. Het is niet toegestaan het apparaat op gevaarlijke locaties te gebruiken.

17. De metalen frettenkooi moet vóór gebruik worden gecontroleerd om er zeker van te zijn dat deze in goede staat verkeert en veilig werkt. Anders mag het apparaat niet worden gebruikt.

18. Druk alstublieft op de rem van de wielgram om Meta te voorkomen aarzel niet om te bewegen.

19. De exploitant moet de metalen frettenkooi gebruiken op de juiste manier. Hij moet rekening houden met de plaatselijke omstandigheden en moet bij het werken met de metalen frettenkooi rekening houden met derden , in het bijzonder kinderen .

20. Deze metalen frettenkooi is niet bedoeld voor gebruik door personen (inclusief kinderen) met verminderde lichamelijke , zintuiglijke of geestelijke vermogens of gebrek aan ervaring en/of kennis , tenzij zij onder toezicht staan van een persoon die verantwoordelijk is voor hun veiligheid of door deze personen zijn geïnstrueerd over het gebruik van het apparaat. Op kinderen moet toezicht worden gehouden ,

om er zeker van te zijn dat ze niet met het apparaat spelen metalen frettenkooi .

BEWAAR DEZE INSTRUCTIES

Product lijst



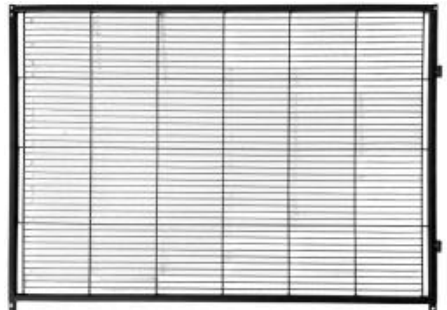
A Een lager voorpaneel



B Bovenste voorpaneel



C Onderste achterpaneel



D Bovenste achterpaneel



E Onderste zijpaneel
55X62,5 cm



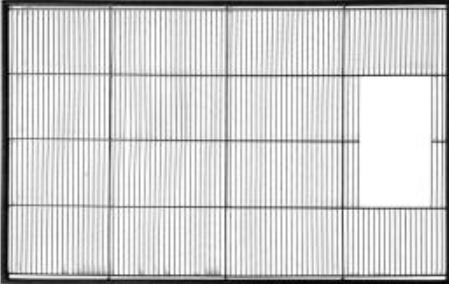
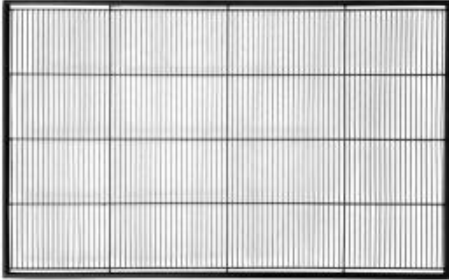
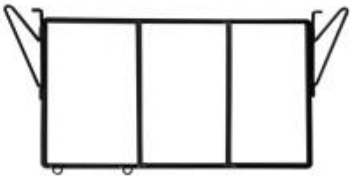
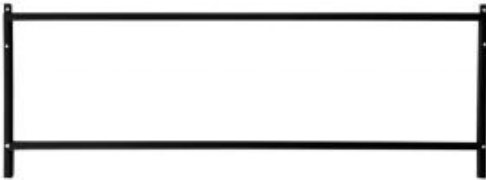
F Bovenste zijpaneel
55X64 cm



G Onderste deur
54,5X60,5 cm

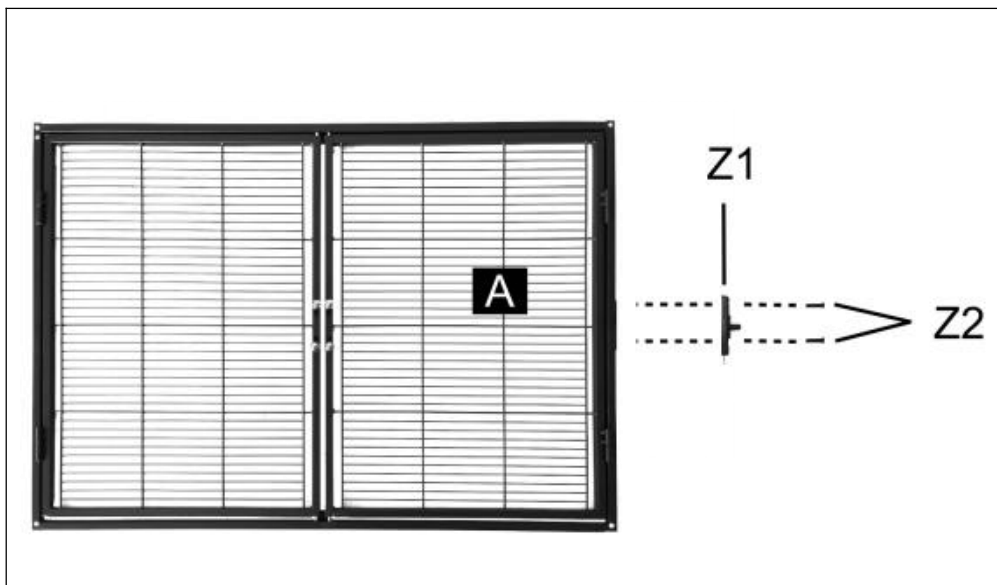


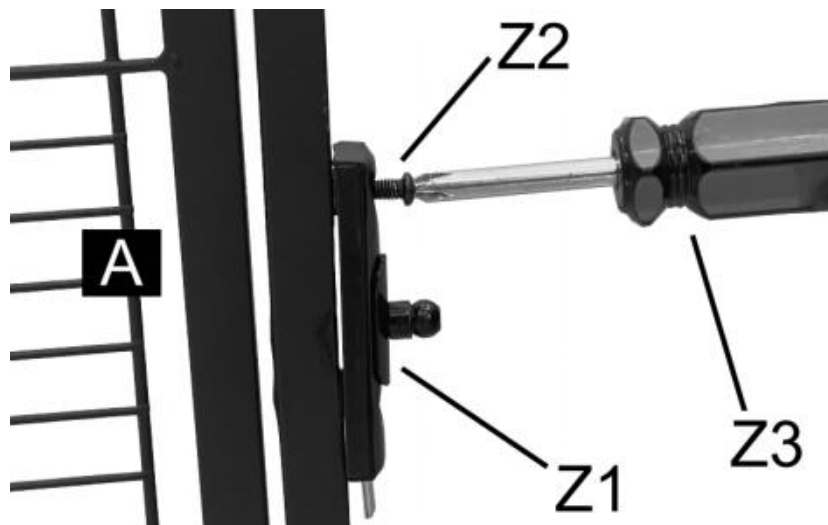
H Bovendeur
54,5X62 cm

 I Bovenste onderste paneel	 J*2 Dak en onderste bodempaneel 92X55,3 cm
 K Middenbodempaneel 89X55 cm	 L
 M	 N*2
 O *2	 P *2
 Q *3 Oprit met afdekkingen	 R Hangmat

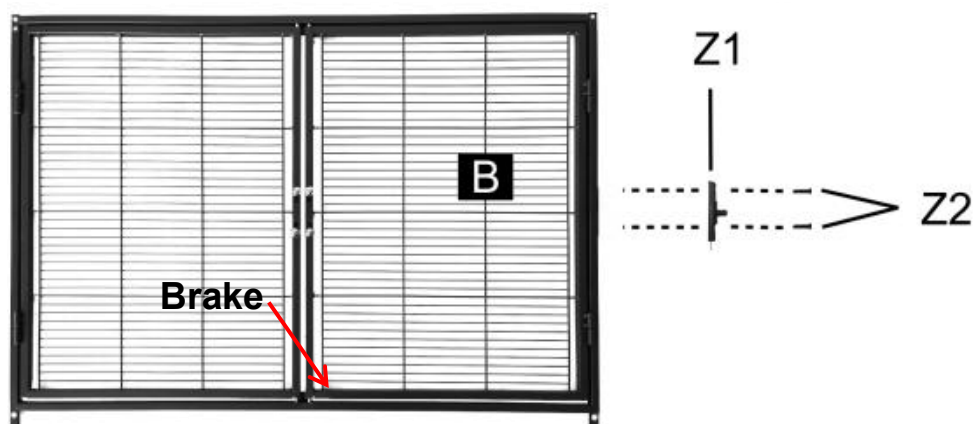
	
S*2	T*2
	
U*2	V*2
	
W	X
	
Y*24 (langer)	Z1*2
	
Z2*4 (korter)	Z3

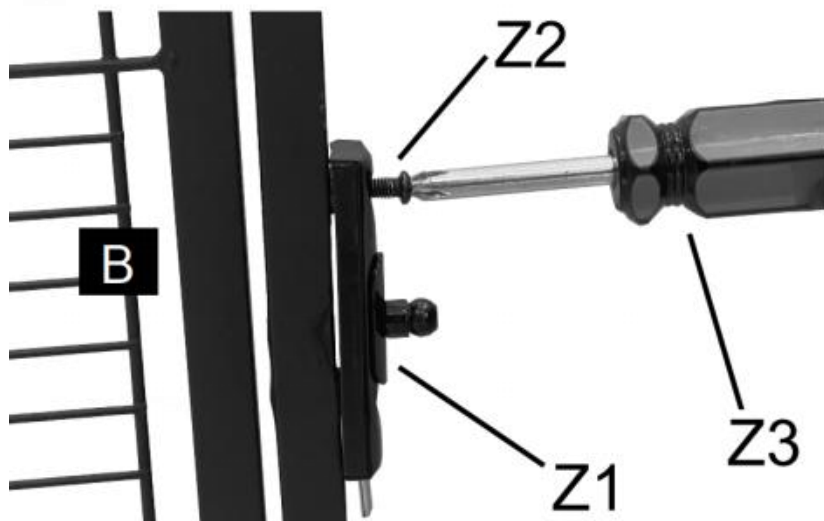
Productomschrijving





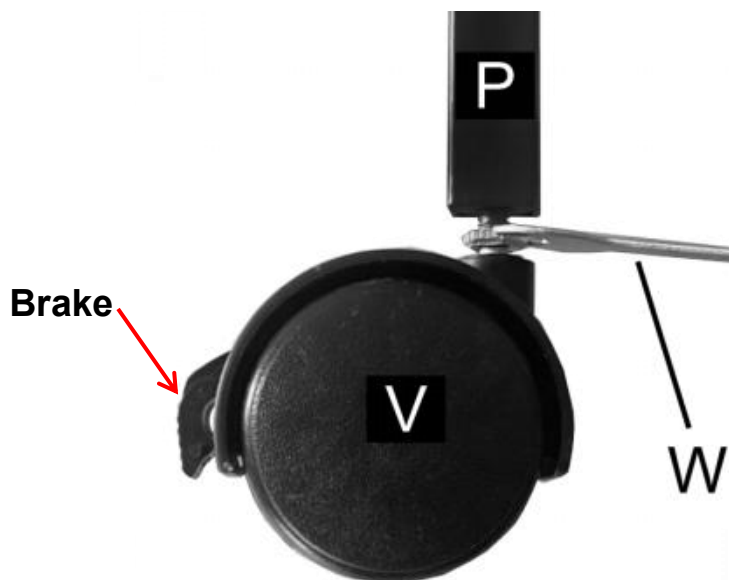
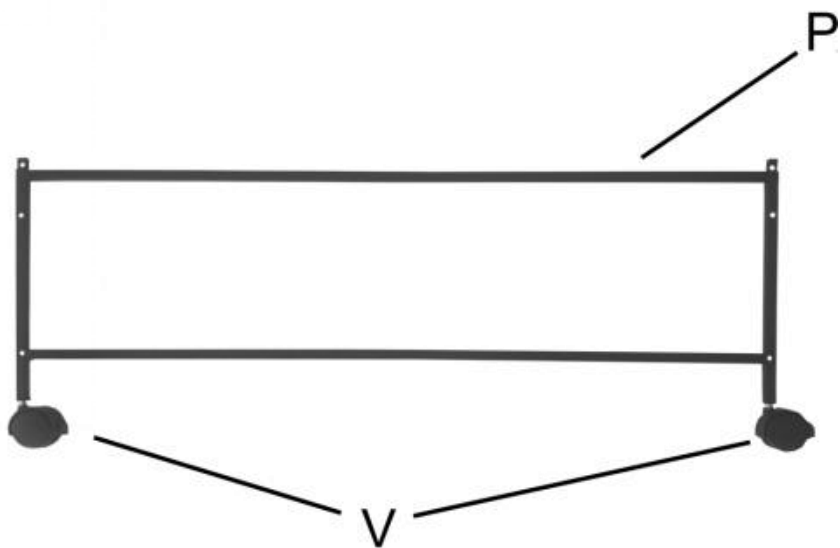
met behulp van gereedschap Z3 het deurslot Z1 met 2 schroeven Z2 op het voorrooster A .



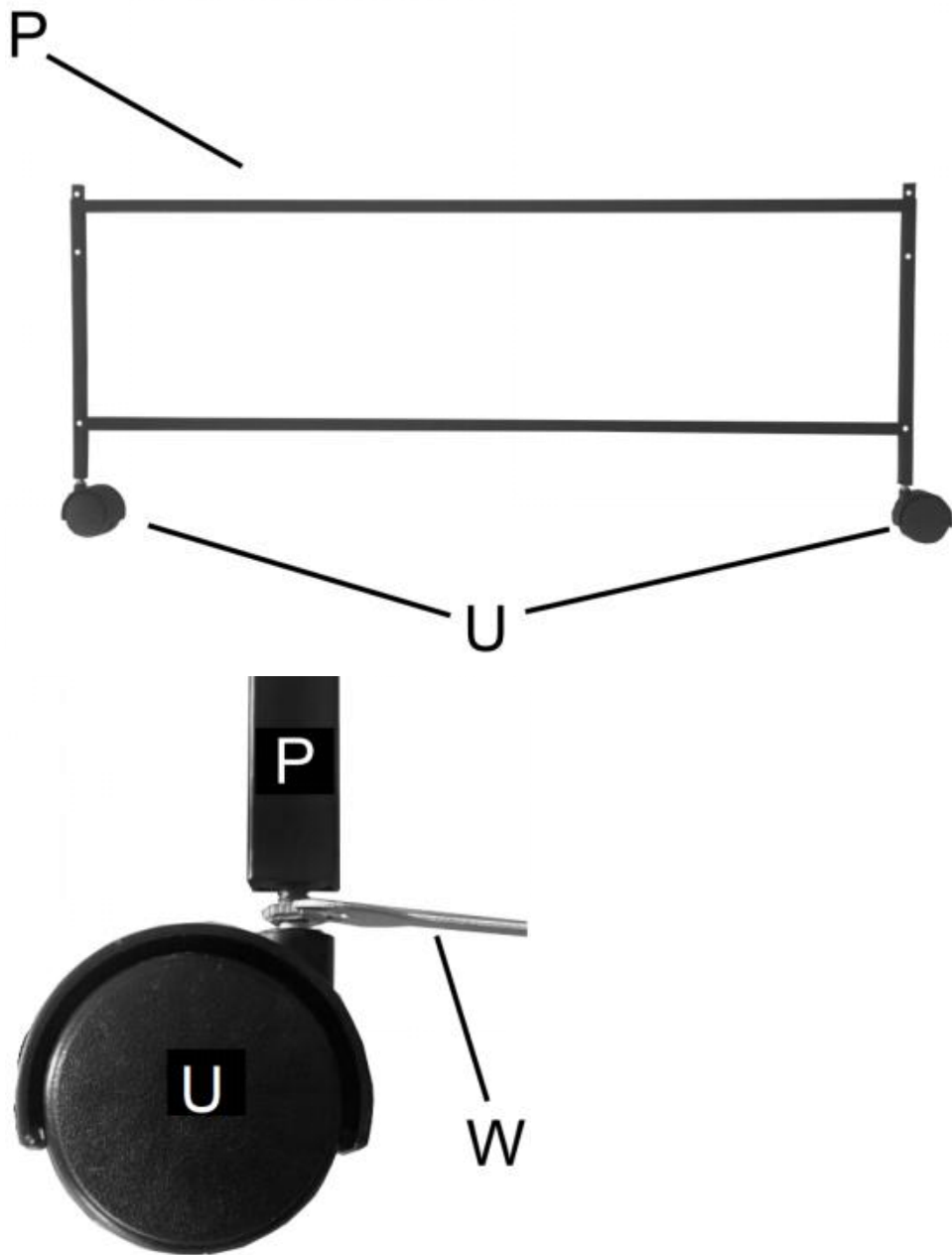


met behulp van gereedschap Z3 het deurslot Z1 met 2 schroeven Z2 op het voorrooster B.

de schroeven pas volledig vast als alle onderdelen zijn aangesloten!

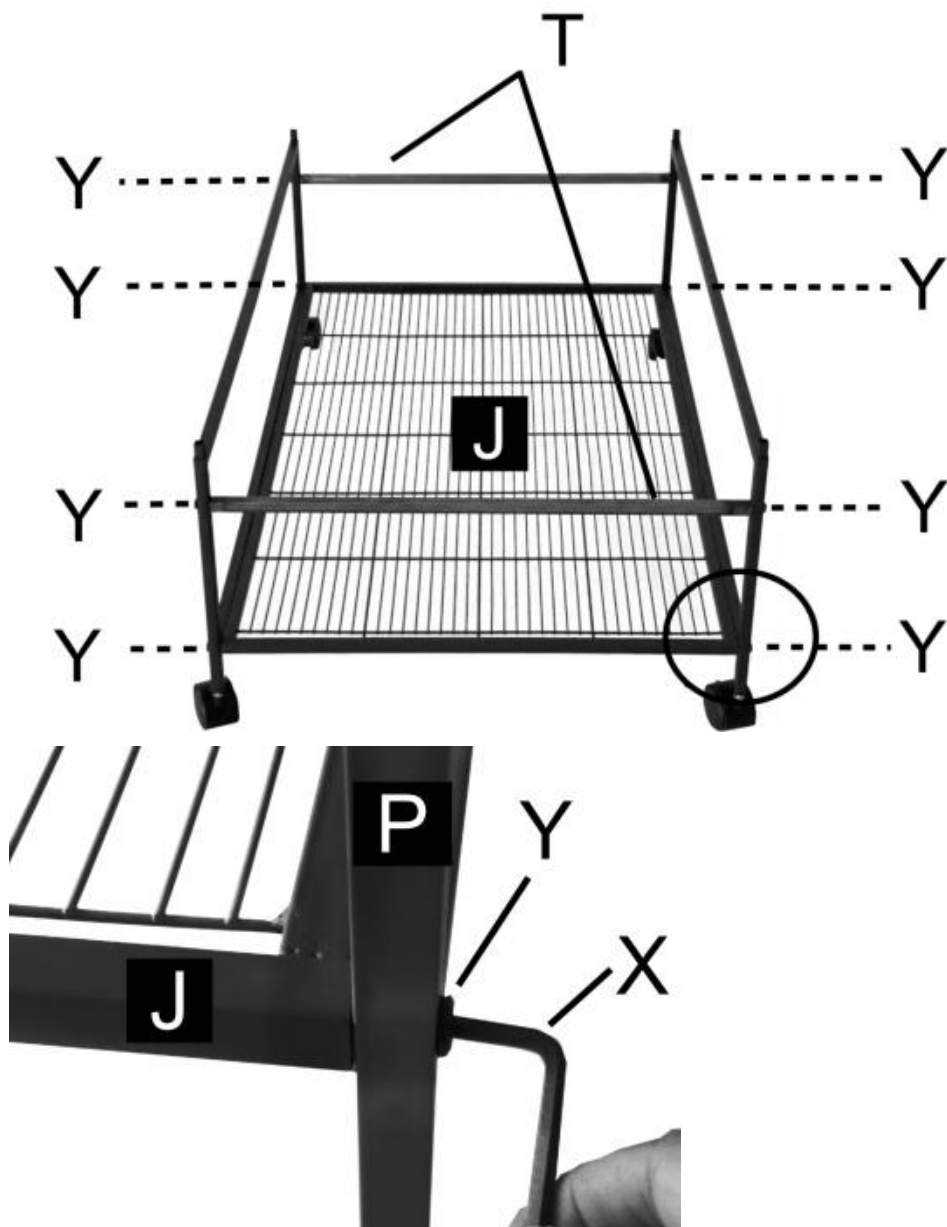


Installeer het zwenkwiel V op het onderframe P met gereedschap W (zie de detailtekening) .



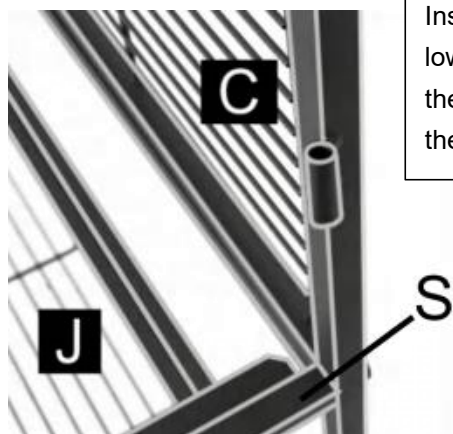
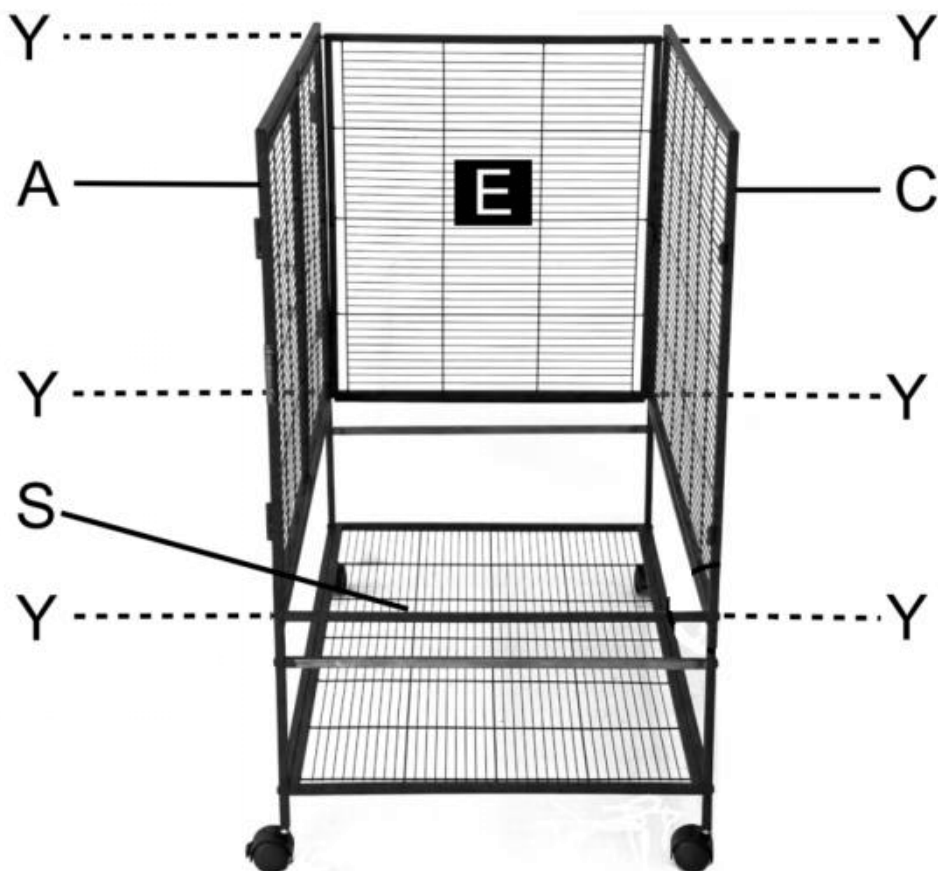
Installeer het zwenkwiel U op het onderframe P met gereedschap W (zie de detailtekening)

Monteer, zoals weergegeven in de afbeelding, het onderste gaas J en de 2 verbindingstangen van het onderste frame T.



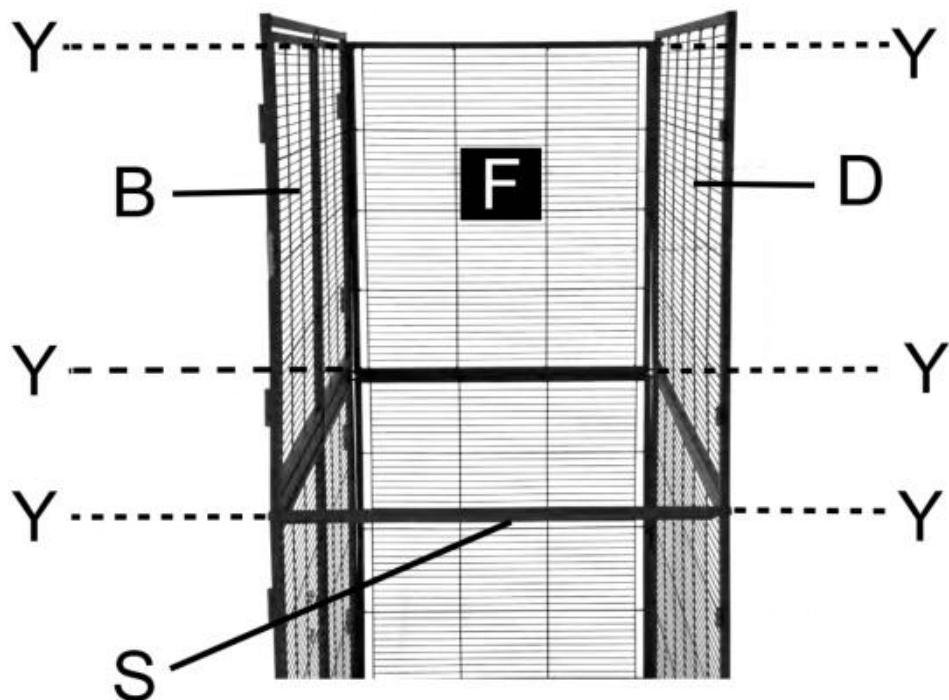
Het onderste frame P en het onderste scherm J zijn verbonden met schroef Y, en

gereedschap X is vereist (zoals weergegeven in de gedetailleerde tekening)

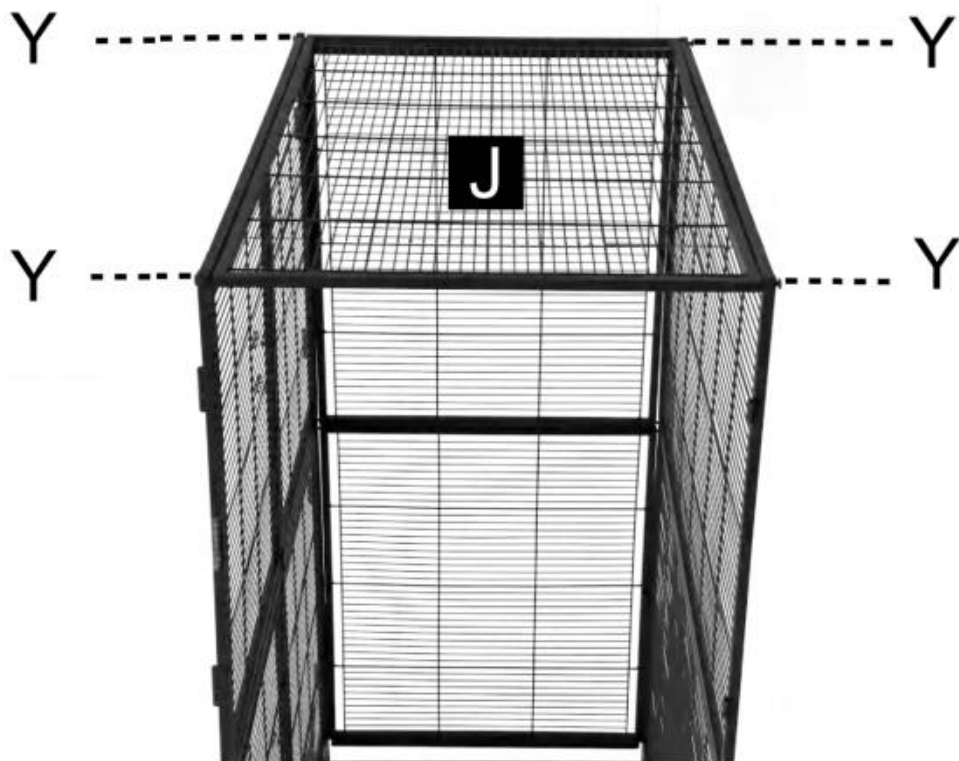


Insert the front lower mesh A and the rear lower mesh C into the bottom frame P, and then assemble the side lower mesh E and the connecting rod S.

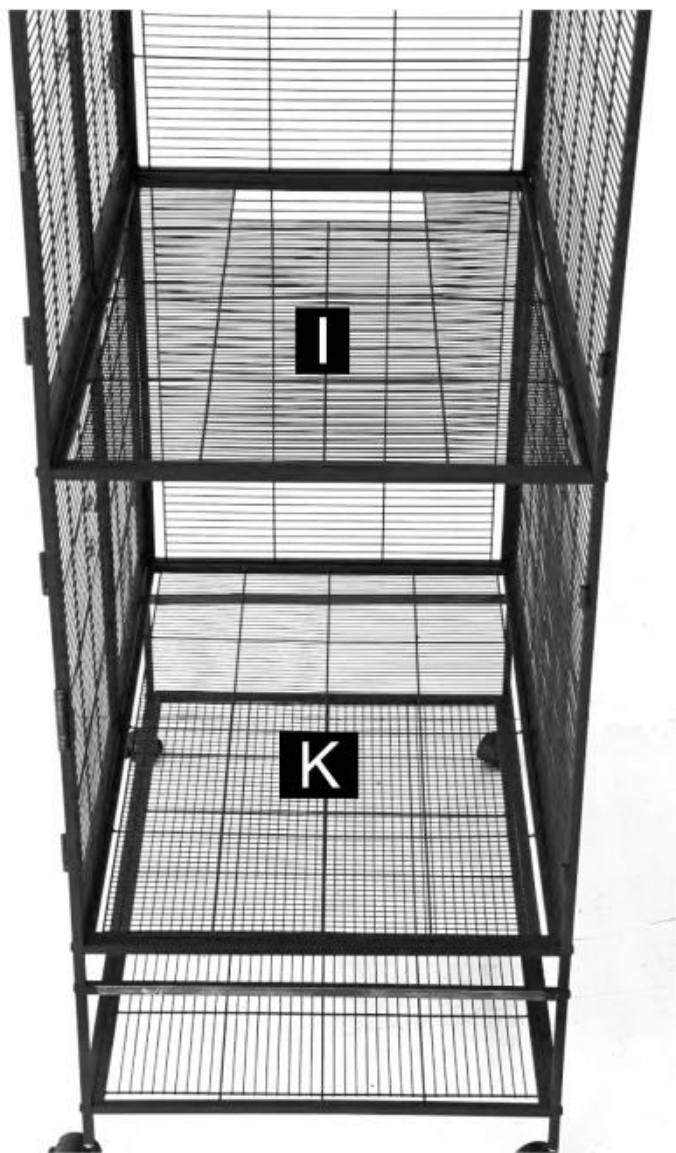
Note: The iron chute on the connecting rod S needs to be facing inward (as shown in the detail drawing)



Steek het voorschermstuk B in het voorste onderste scherm A, steek het achterste schermstuk D in het achterste onderste schermstuk B en monteer vervolgens het zijschermstuk F en de drijfstang S.



Monteer het bovenste gaas J. Draai alle schroeven vast die u in de vorige stappen hebt gebruikt.

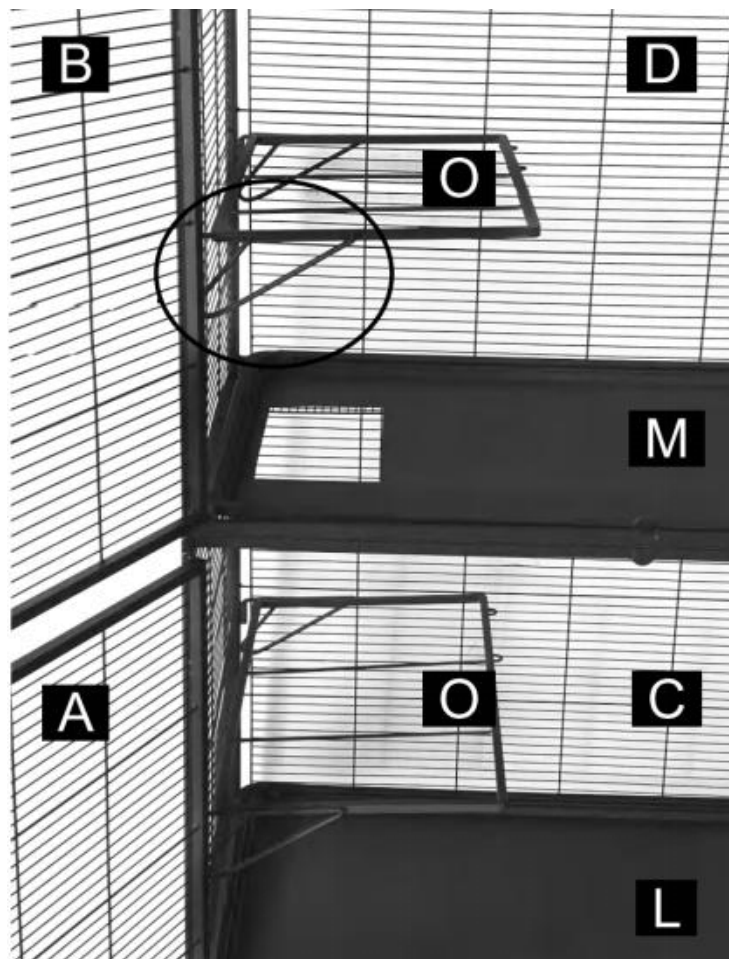


Zet I en K op de positie in de figuur.

Merk op dat de gaten op de I in de richting zijn geplaatst die in de afbeelding wordt weergegeven

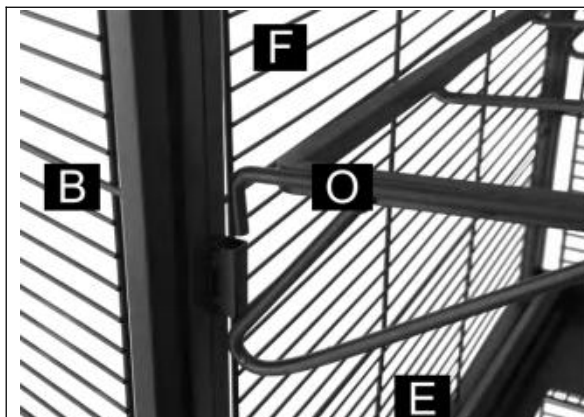


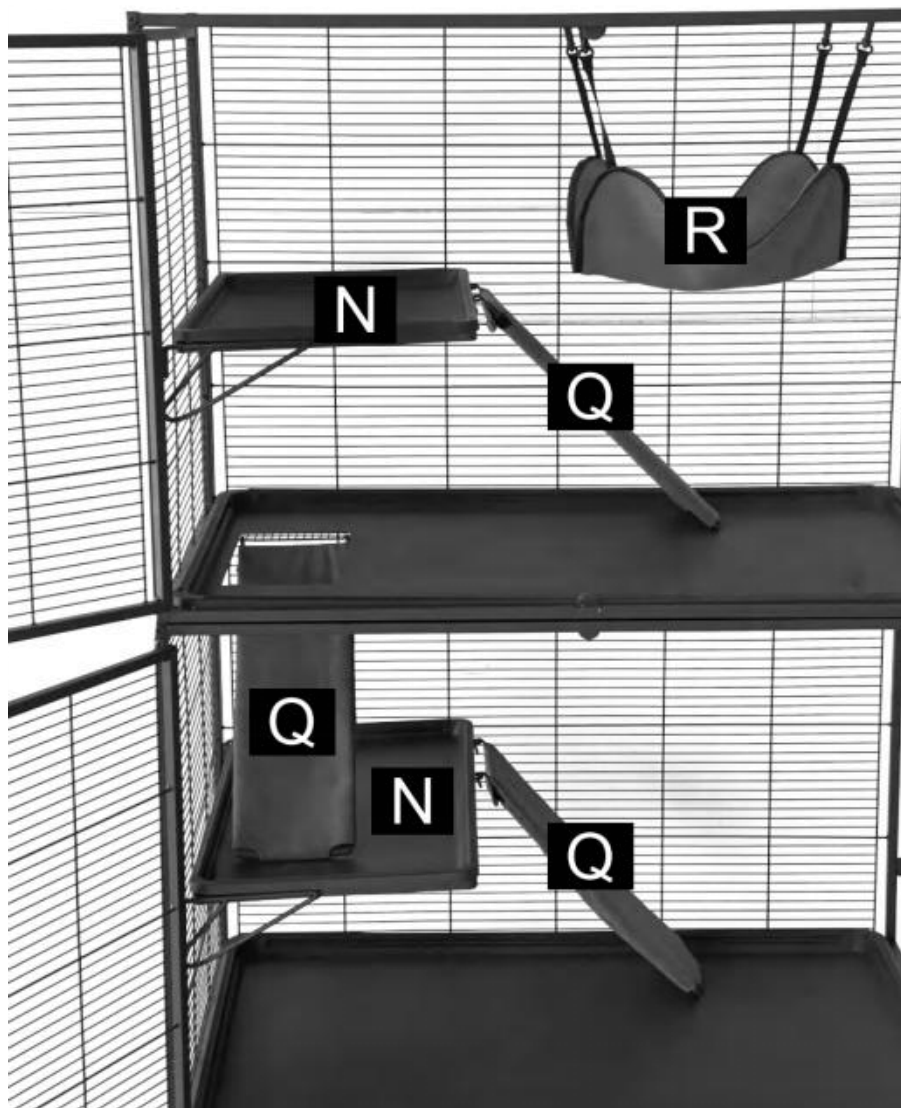
Plaats de plastic pallets M en L in de positie in de figuur .



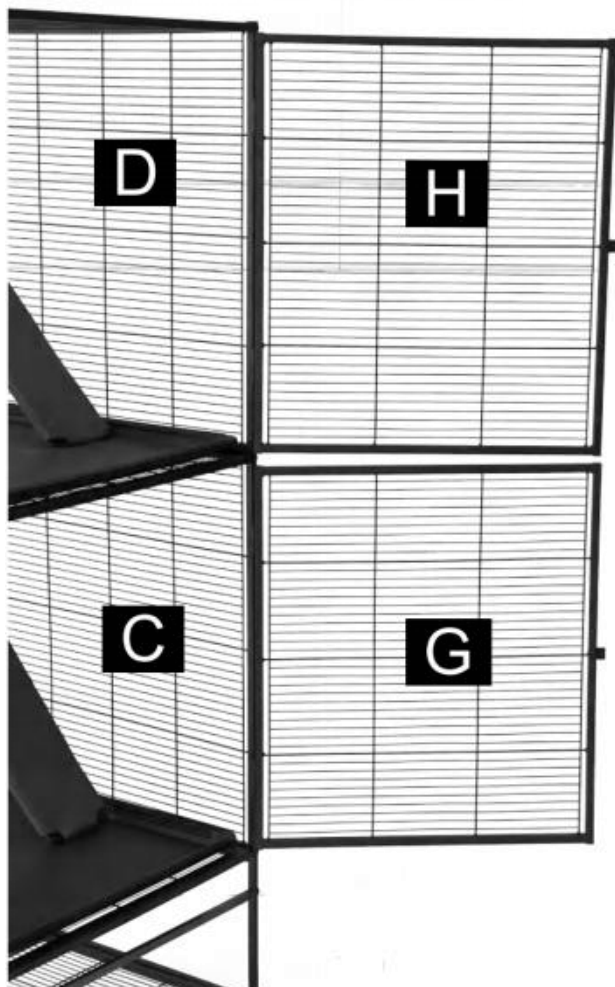
Assemble 2 pallet
racks O.

Tray rack O and side
piece connection (as
shown in the details)

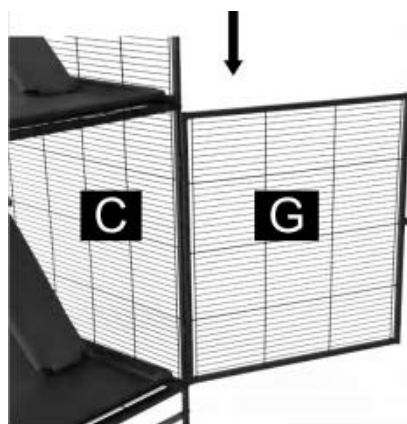




Monteer, zoals weergegeven in de afbeelding, 2 kleine pallets N, 3 en ladder Q en hangmat R



H and G are fixed on the right side of the cage by inserting the latches on the side doors H and G into the empty tubes on the rear pieces C and D.





Geassembleerd.

Fabrikant : Shanghaimuxinmuyeyouxiangongsi

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

Geïmporteerd naar AUS: SIHAO PTY LTD. 1 ROKEVA
STREETEASTWOOD NSW 2122 Australië

Geïmporteerd in de VS: Sanven Technology Ltd. Suite 250, 9166
Anaheim

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Säkerhetsåtgärder

VARNING:

Läs dessa instruktioner innan du använder denna produkt. Underlåtenhet att göra det kan resultera i allvarliga skador. de grundläggande försiktighetsåtgärderna bör alltid följas , inklusive följande:

21. Illerburen i metall får inte användas eller förvaras i farliga områden. Det är inte tillåtet att använda apparaten på farliga platser.

22. Illerburen i metall måste kontrolleras för att säkerställa att den är i korrekt fungerande skick och fungerar säkert före användning. I annat fall får apparaten inte användas.

23. **Vänligen tryck på bromsarna på hjulet gram för att förhindra Meta fer r et från att flytta.**

24. Operatören måste använda illerburen av metall ordentligt. Han måste ta hänsyn till de lokala förhållandena och vara uppmärksam på tredje part , särskilt barn , när han arbetar med illerburen av metall .

25. Denna illerbur i metall är inte avsedd att användas av personer (inklusive barn) med nedsatta fysiska , sensoriska eller mentala förmågor eller som saknar erfarenhet och/eller kunskap, såvida de inte övervakas av en person som ansvarar för deras säkerhet eller instrueras av dessa personer om användningen av enheten. Barn bör övervakas för att säkerställa att de inte leker med illerbur av metall .

SPARA DESSA INSTRUKTIONER

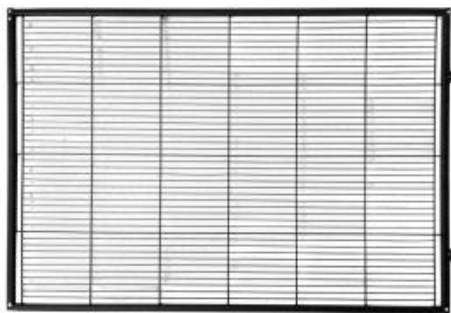
Produktlista



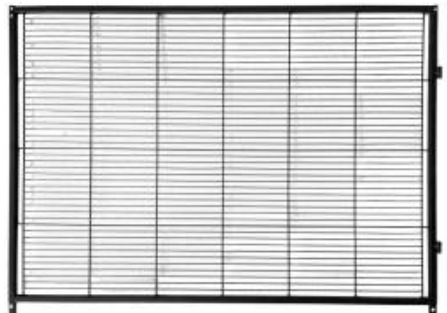
A nedre frontpanel



B Övre frontpanel



C Nedre bakpanel



D Övre bakpanel



E Nedre sidopanel
55x62,5 cm



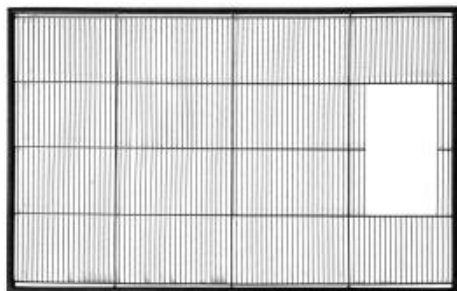
F Övre sidopanel
55x64 cm



G Nedre dörr
54,5x60,5 cm



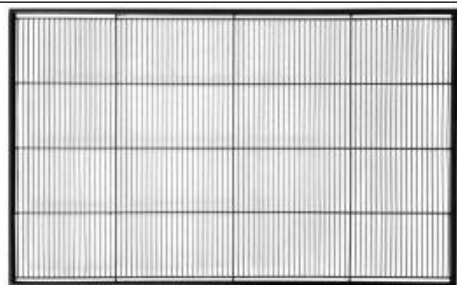
H Övre dörr
54,5x62 cm



I Övre bottenpanel



J*2 Tak & nedre bottenpanel
92x55,3 cm



K Mellersta bottenpanel 89X55
cm



L



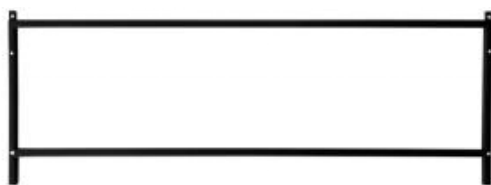
M



N*2



O *2



P *2



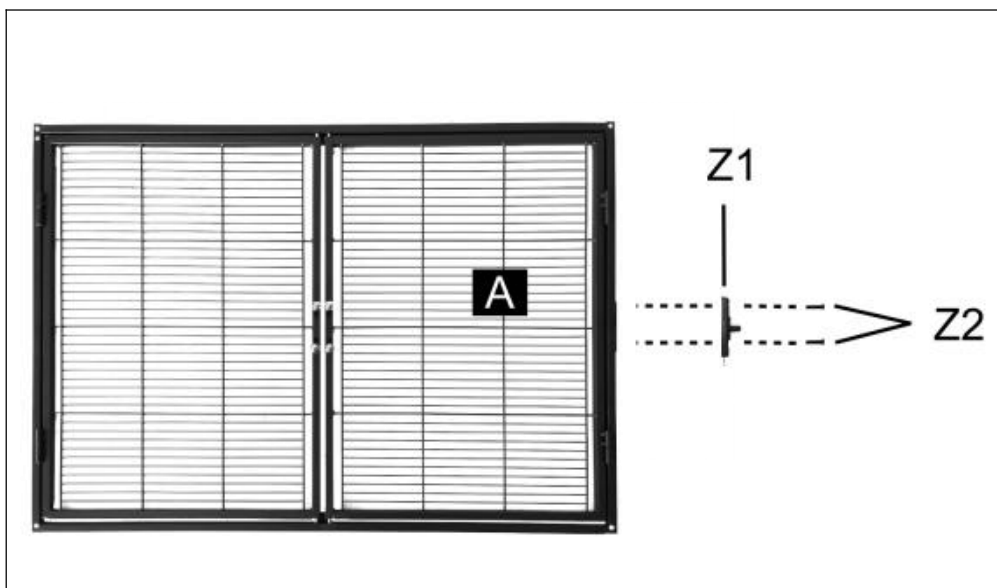
Q *3 Ramp med skydd

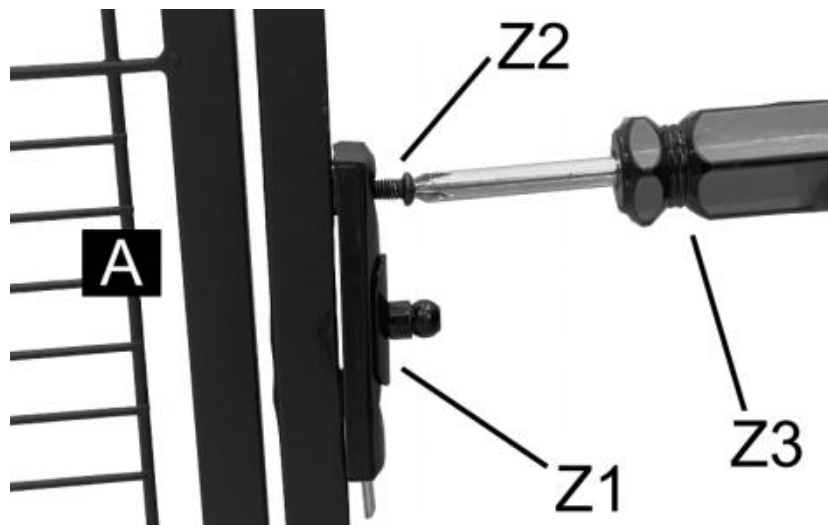


R Hängmatta

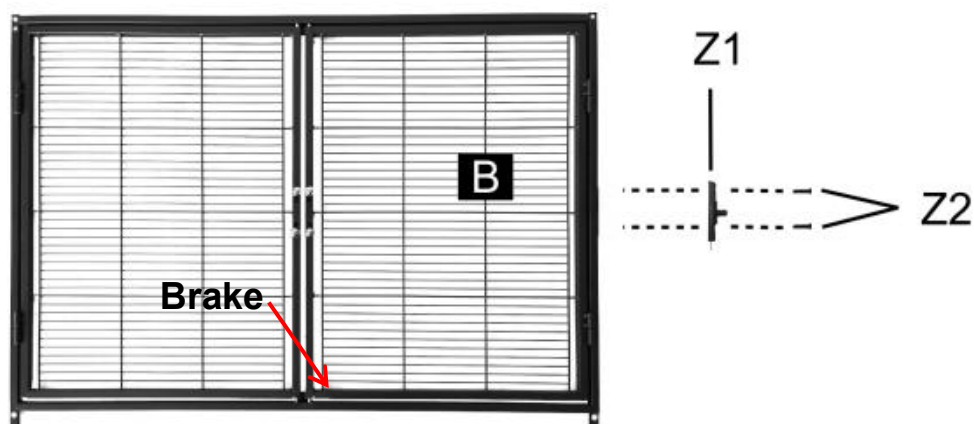
	
S*2	T*2
	
U*2	V*2
	
W	X
	
Y*24 (längre)	Z1*2
	
Z2*4 (kortare)	Z3

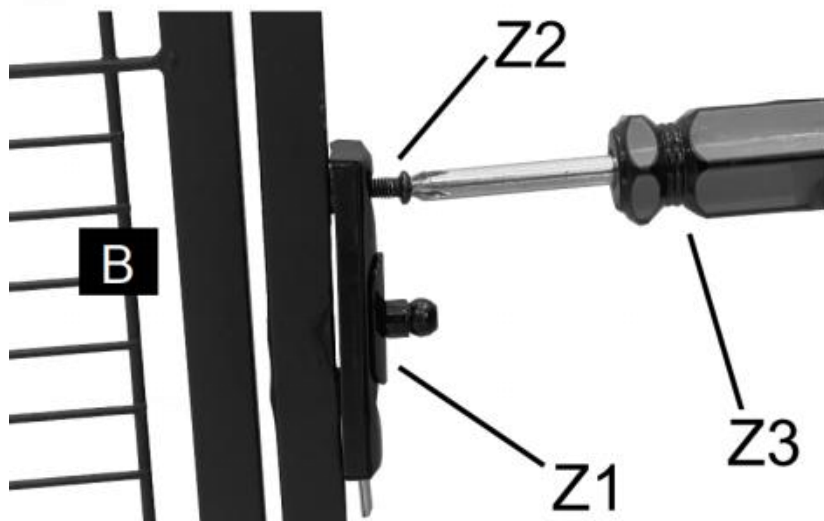
Produktbeskrivning





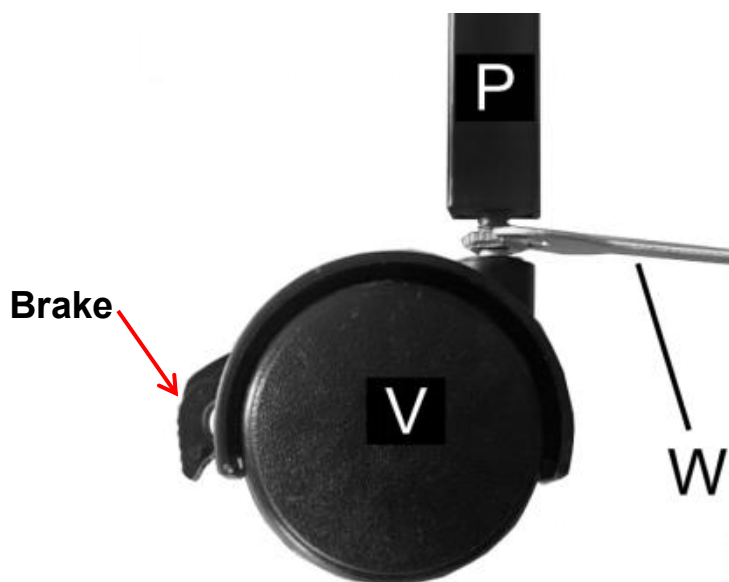
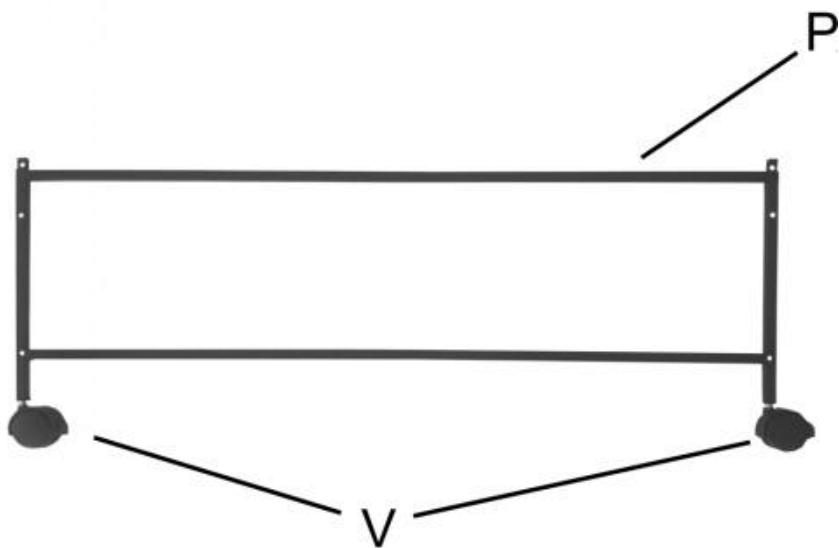
Använd verktyget Z3 för att montera dörrlåset Z1 med 2 skruvar Z2 på det främre nätet A.



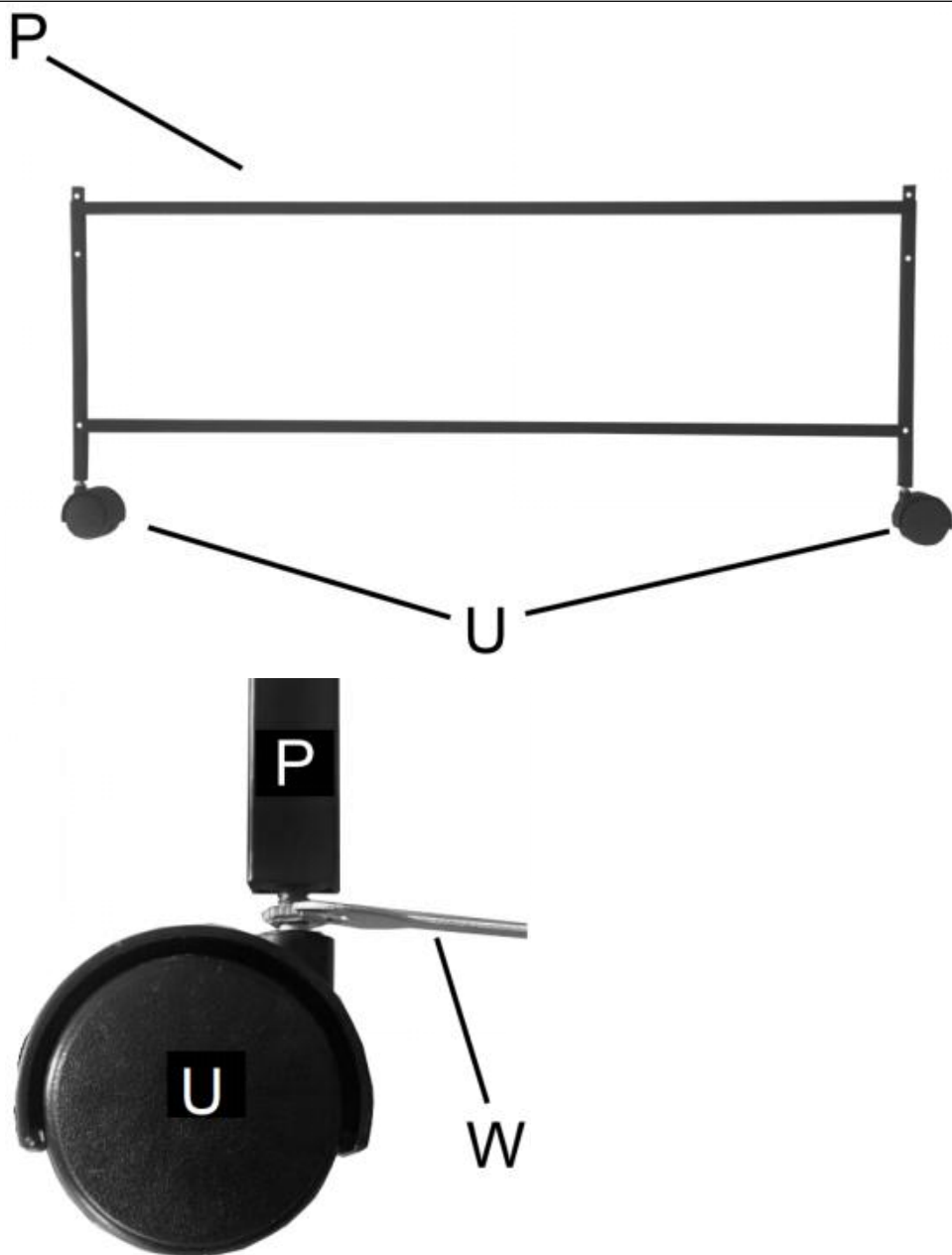


Använd verktyget Z3 för att montera dörrlåset Z1 med 2 skruvar Z2 på det främre nätet B.

Tips: Dra inte åt skruvarna helt förrän alla delar är anslutna!

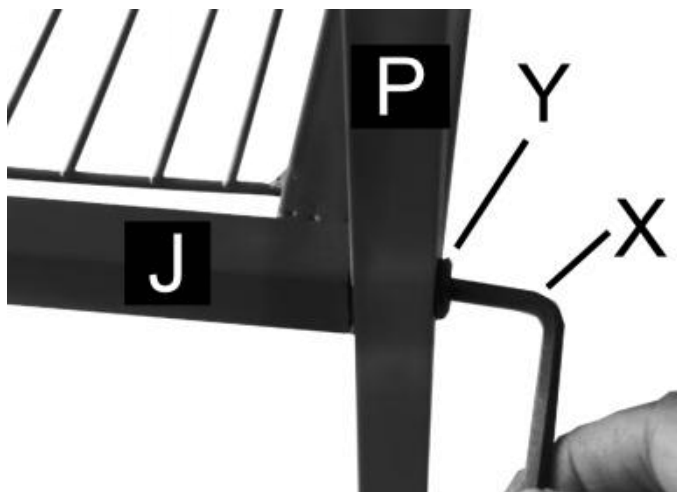
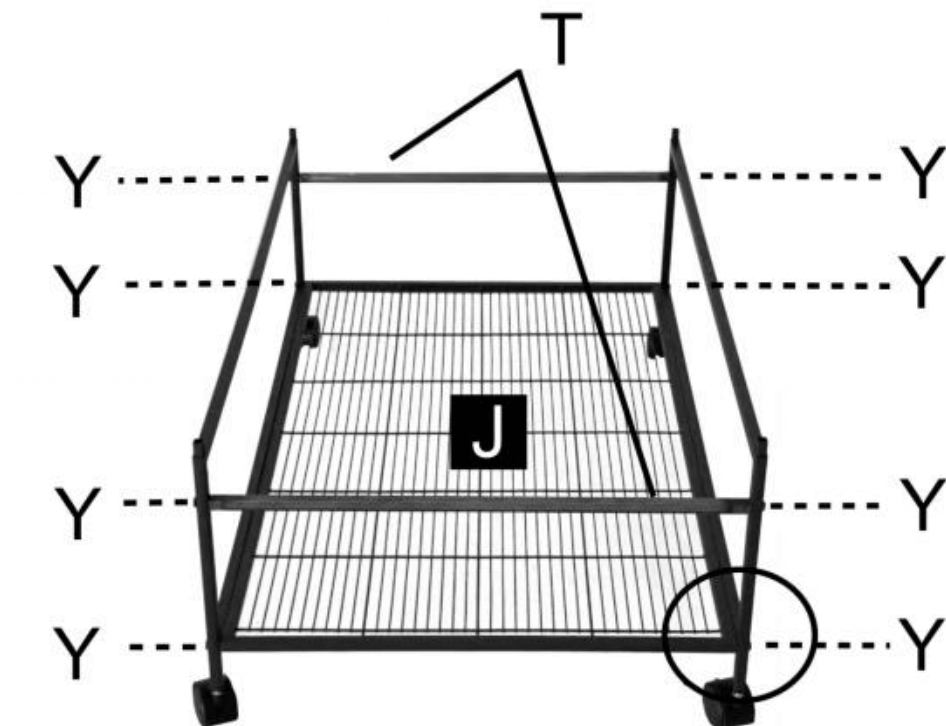


Montera hjulet V på bottenramen P med verktyg W (se detaljritningen) .

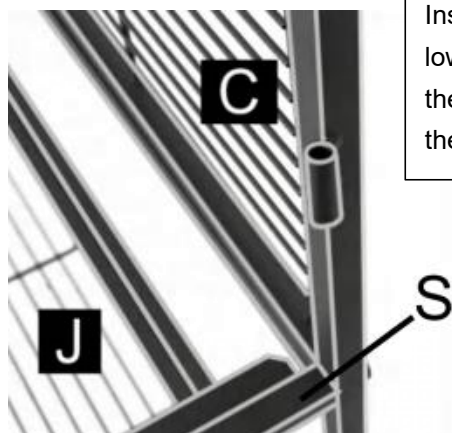
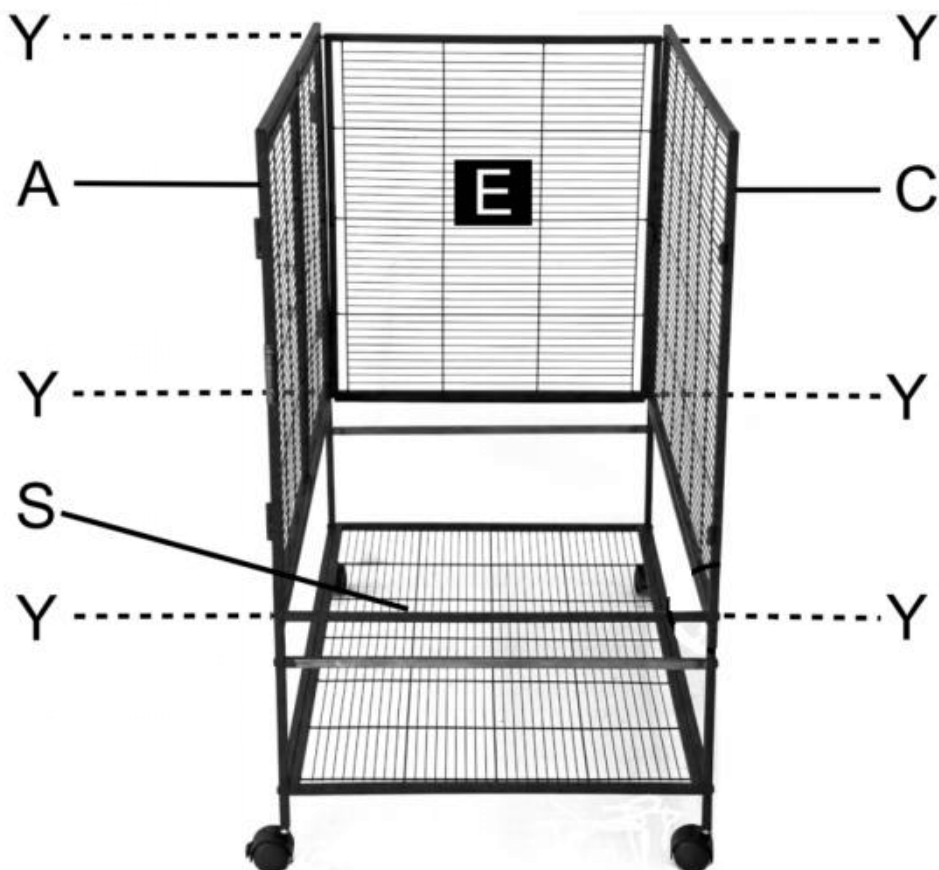


Montera hjulet U på bottenramen P med verktyg W (se detaljritningen)

Som visas i figuren, montera botten nätet J, 2 vevstakar T för bottenramen.

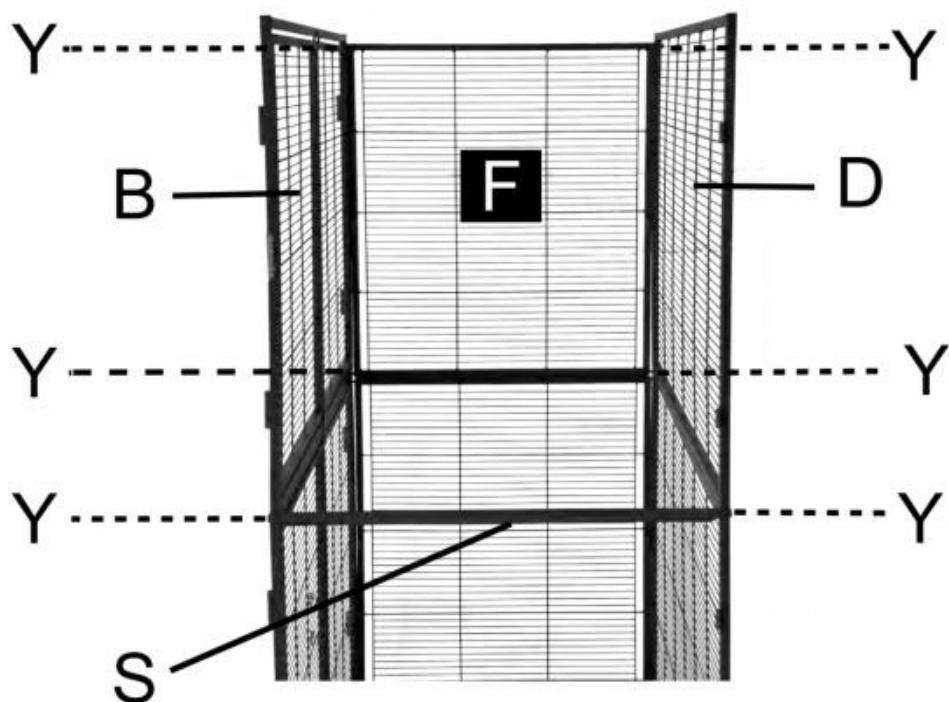


Bottenramen P och botten skärmen J är förbundna med skruv Y, och verktyg X krävs (som visas på den detaljerade ritningen)

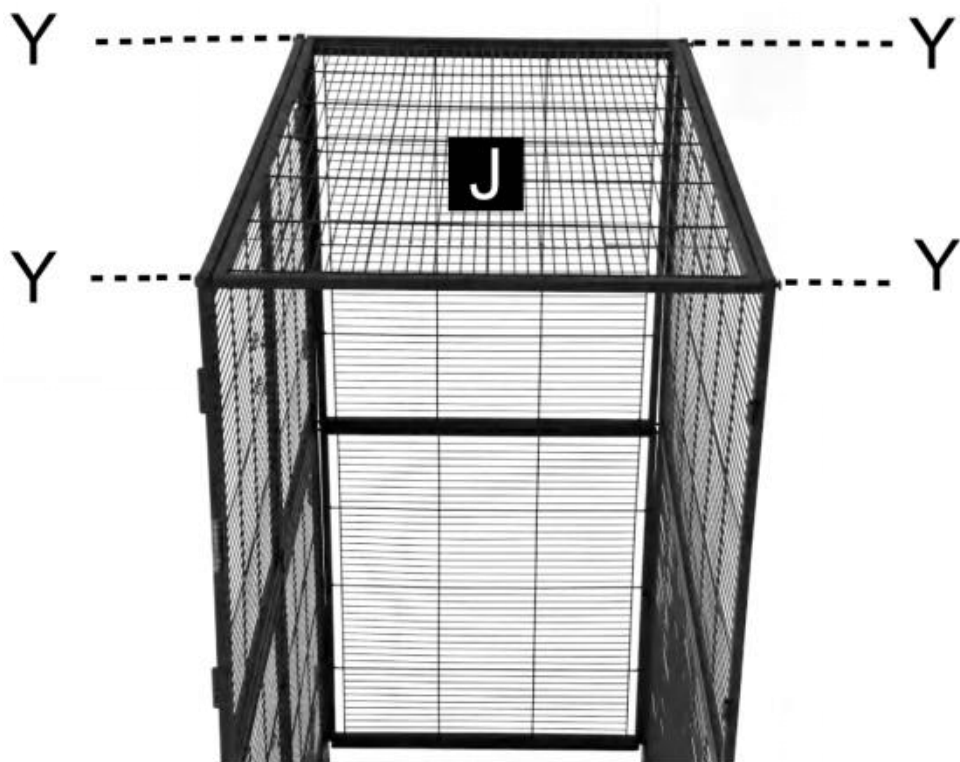


Insert the front lower mesh A and the rear lower mesh C into the bottom frame P, and then assemble the side lower mesh E and the connecting rod S.

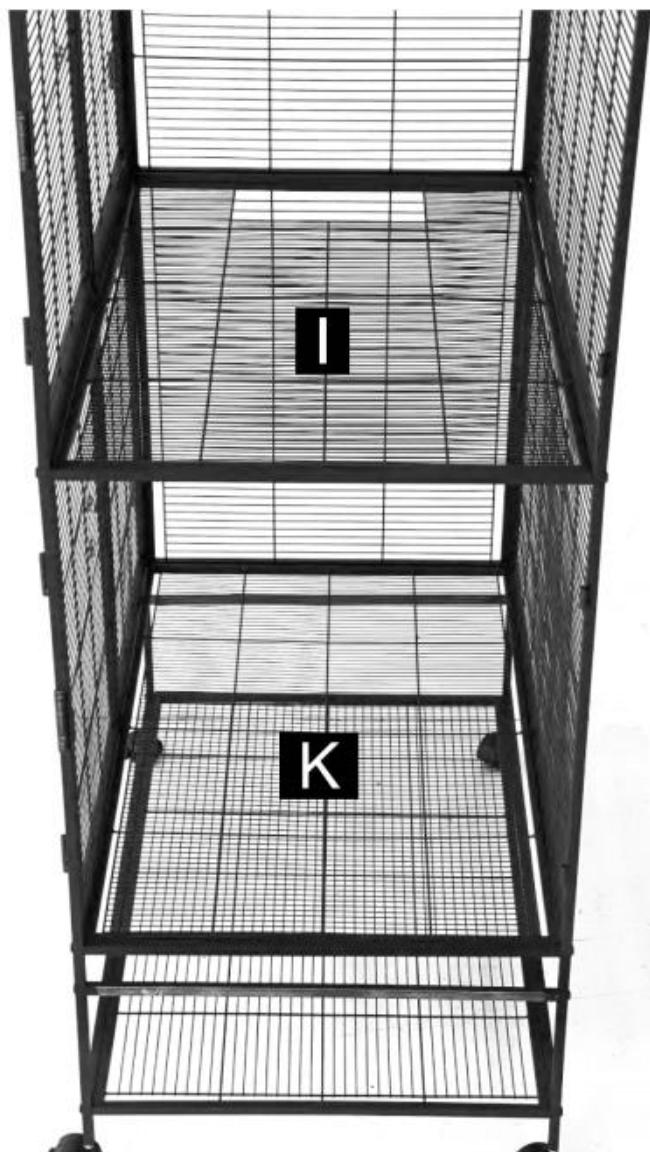
Note: The iron chute on the connecting rod S needs to be facing inward (as shown in the detail drawing)



Sätt in det främre skärmstycket B i den främre nedre skärmdelen A, sätt in det bakre skärmstycket D i det bakre nedre skärmstycket B och montera sedan sidoskärmstycket F och vevstaken S.



Montera det övre nätet J. Dra åt alla skruvar som användes i de föregående stegen.

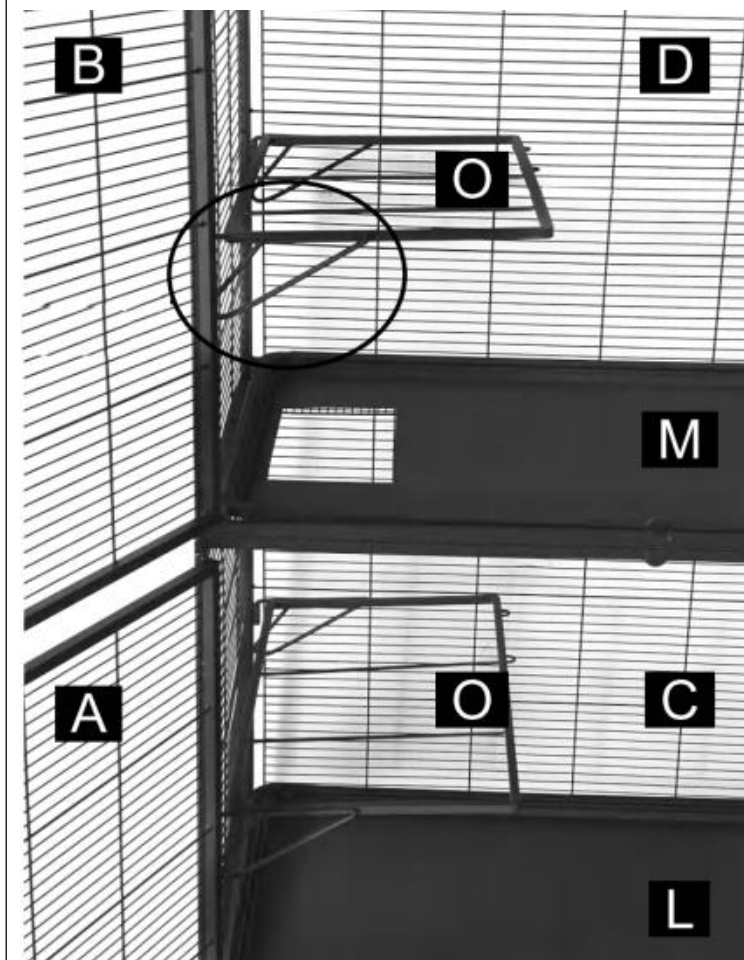


Sätt I och K i positionen i figuren.

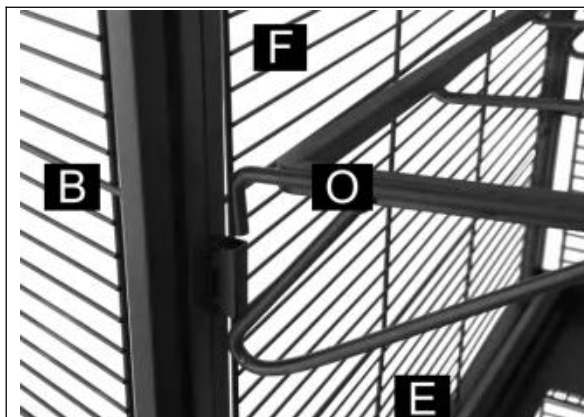
Observera att hålen på I:et är placerade i den riktning som visas i figuren

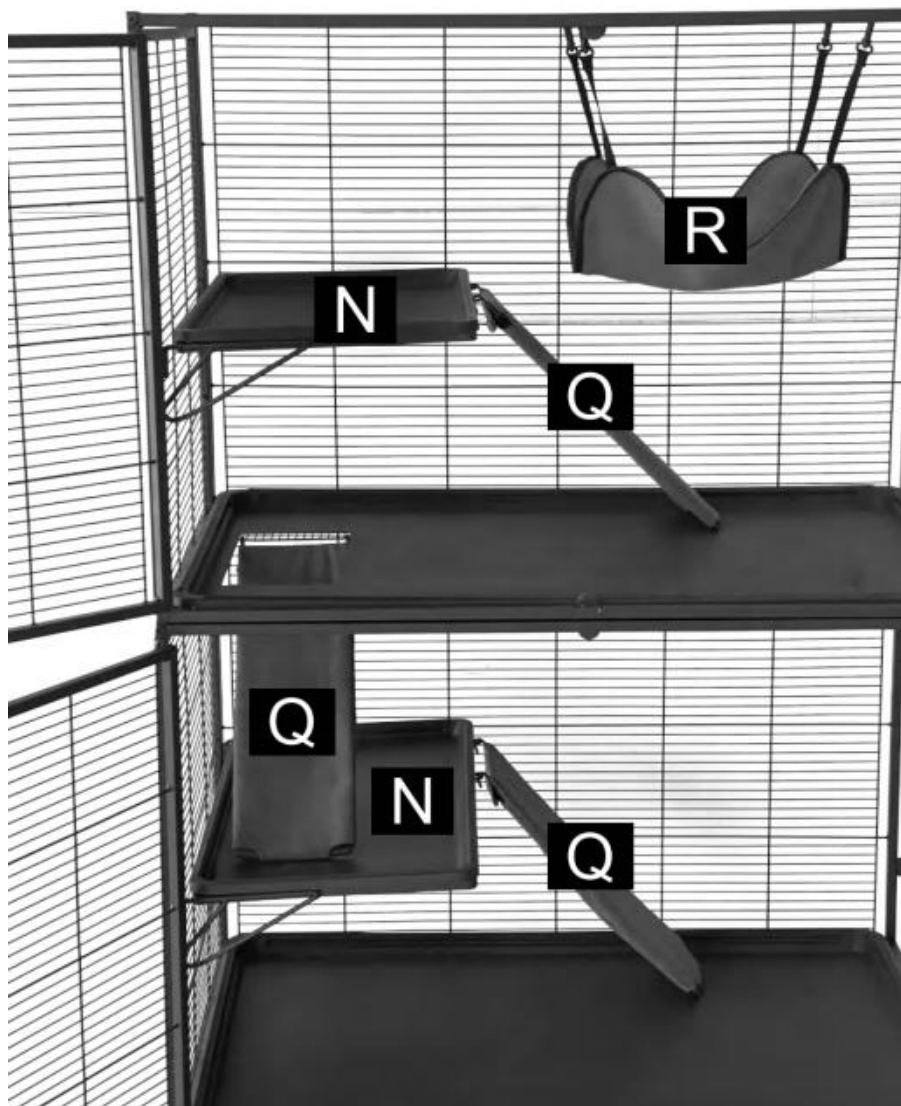


Placera plastpallarna M och L i positionen i figuren .

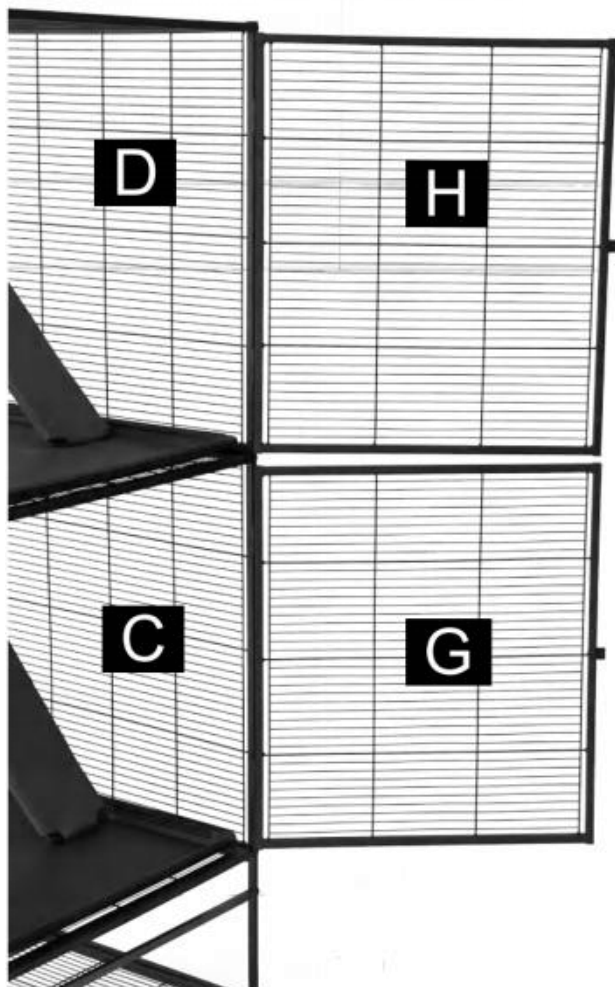


Assemble 2 pallet
racks O.
Tray rack O and side
piece connection (as
shown in the details)

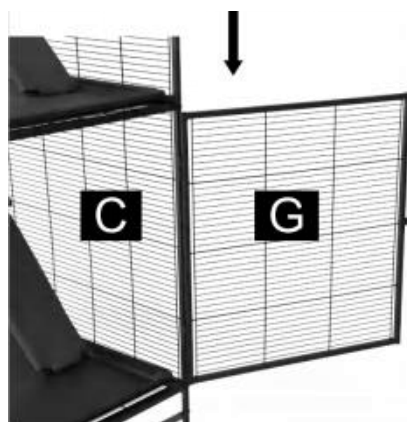




Som visas i figuren, montera 2 små pallar N, 3 och stege Q och hängmatta R



H and G are fixed on the right side of the cage by inserting the latches on the side doors H and G into the empty tubes on the rear pieces C and D.





Monteras.

Tillverkare : Shanghaimuxinmuyeyouxiangongsi

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

Importerad till AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australien

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



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MANUAL DE USUARIO

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JM-XC-084



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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.

Precauciones de seguridad

ADVERTENCIA:

Lea estas instrucciones antes de usar este producto. De lo contrario, se pueden producir lesiones graves. Siempre se deben seguir las precauciones básicas , incluidas las siguientes:

26. La jaula metálica para hurones No se puede utilizar ni almacenar en zonas peligrosas. No está permitido utilizar el aparato en lugares peligrosos.

27. La jaula metálica para hurones Se debe verificar para garantizar que esté en buenas condiciones de funcionamiento y que funcione de manera segura antes de su uso. De lo contrario , no se debe utilizar el aparato.

28. **Presione los frenos del gramo de la rueda para evitar Meta fer r et por moverse.**

29. El operador debe utilizar la jaula metálica para hurones. adecuadamente. Al trabajar con la jaula metálica para hurones debe tener en cuenta las condiciones locales y prestar atención a terceros , en particular a los niños .

30. Esta jaula de metal para hurones no está destinado a ser utilizado por personas (incluidos niños) con capacidades físicas , sensoriales o mentales reducidas o que carezcan de experiencia y/o conocimientos , a menos que estén supervisados por una persona responsable de su seguridad o sean instruidos por estas personas sobre el uso de el dispositivo. Los niños deben ser supervisados para asegurarse de que no jueguen con el Jaula metálica para hurones .

GUARDA ESTAS INSTRUCCIONES

Lista de productos



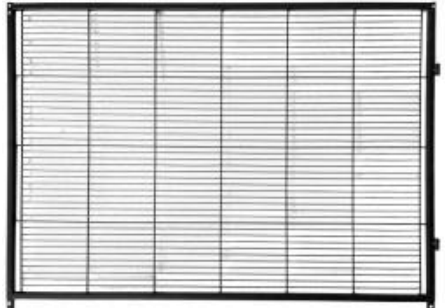
Un panel frontal inferior



B Panel frontal superior



C Panel trasero inferior



D Panel superior trasero



E Panel lateral inferior
55X62,5cm



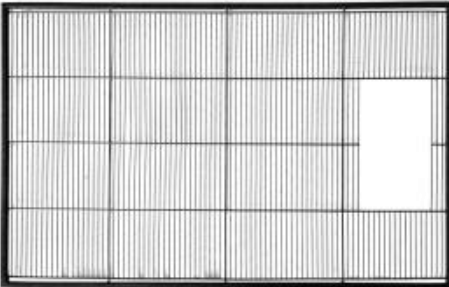
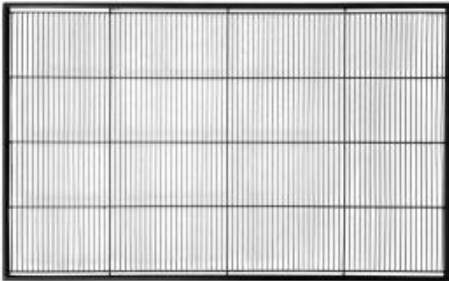
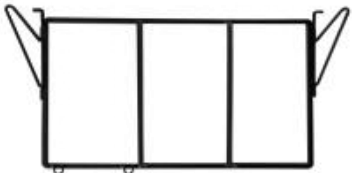
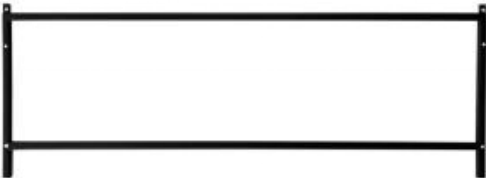
F Panel lateral superior
55X64cm



G Puerta inferior
54,5X60,5cm

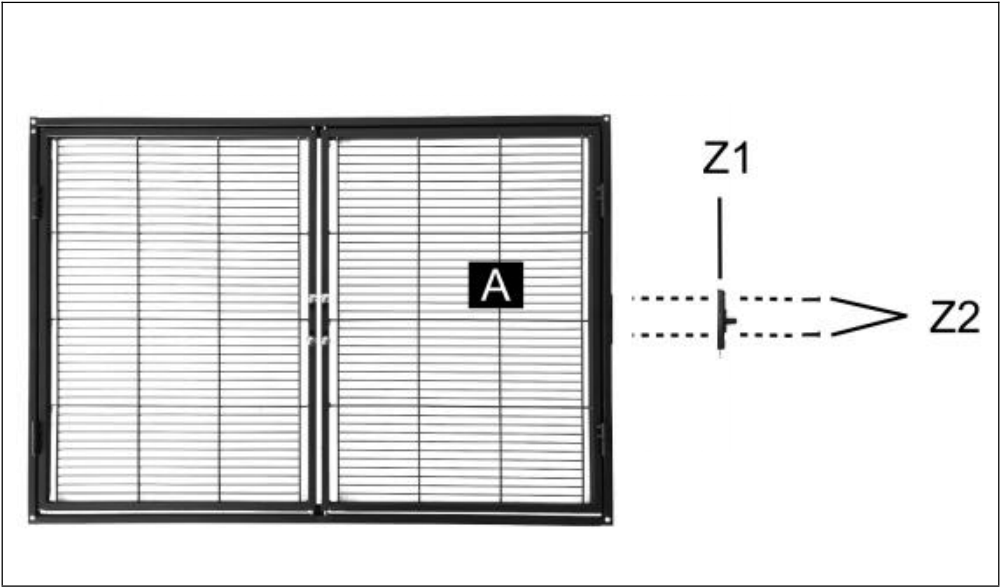


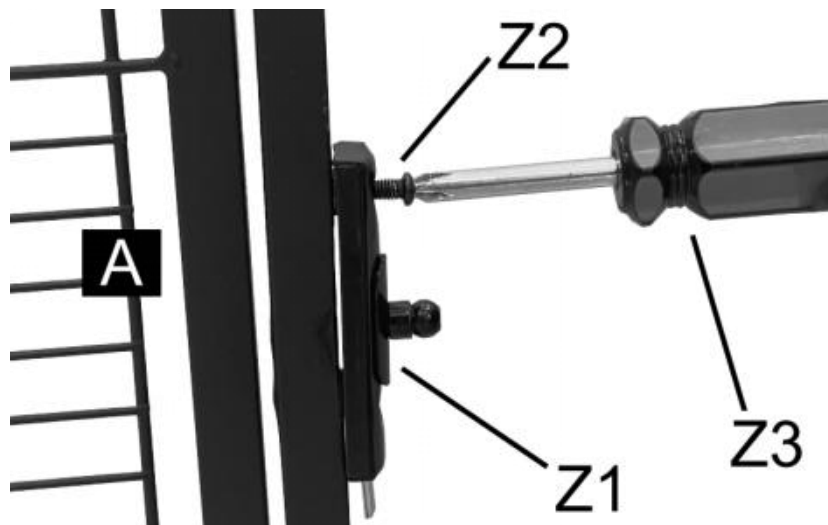
H Puerta superior
54,5X62cm

 I Panel superior inferior	 J*2 Techo y panel inferior inferior 92X55,3cm
 k Panel Inferior Medio 89X55 cm	 I
 METRO	 N*2
 o *2	 * 2
 Q *3 Rampa Con Cubiertas	 R Hamaca

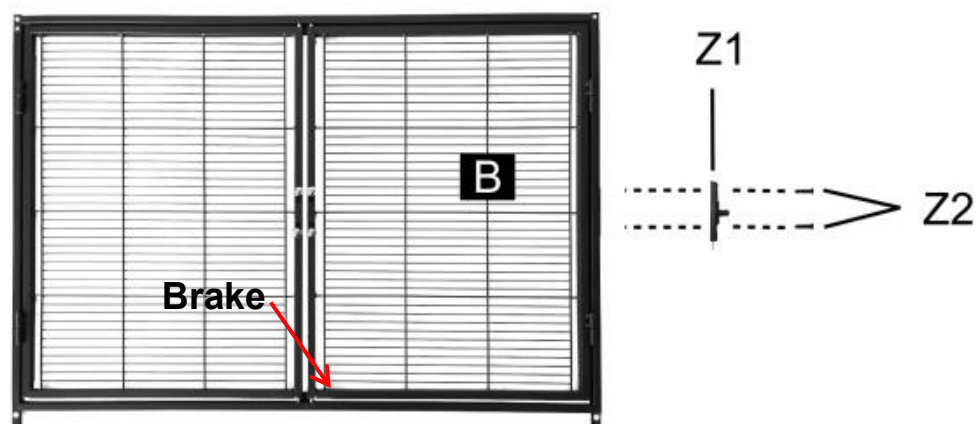
	
	
	
	
	

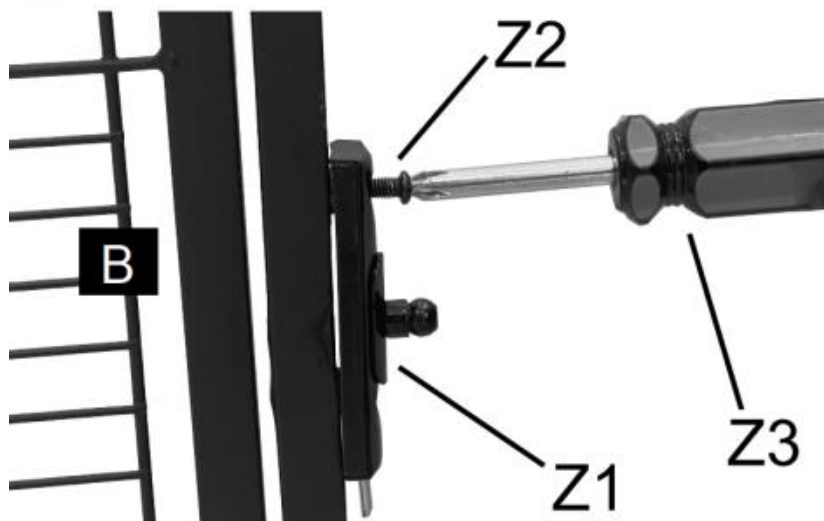
Descripción del Producto





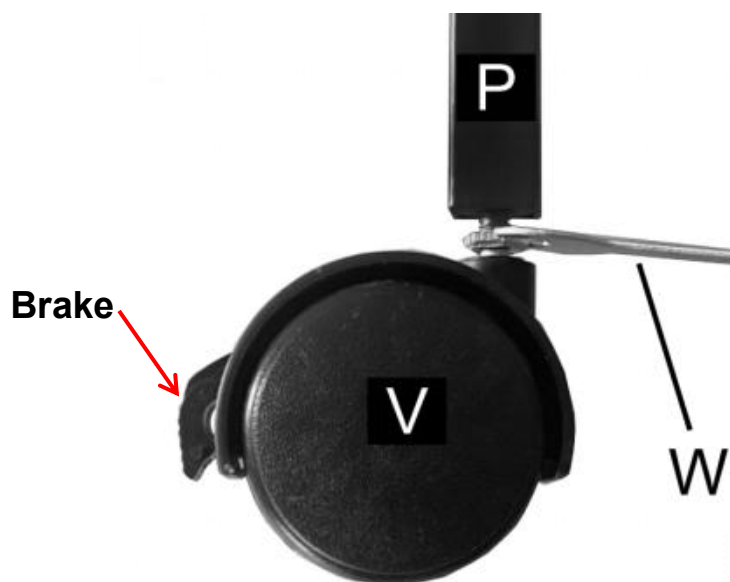
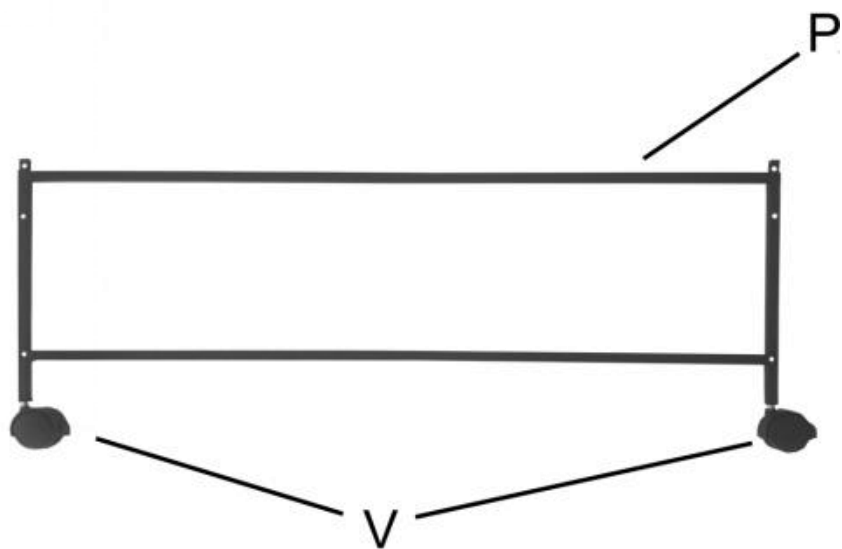
Usando la herramienta Z3 , instale la cerradura de la puerta Z1 con 2 tornillos Z2 en la malla frontal A.



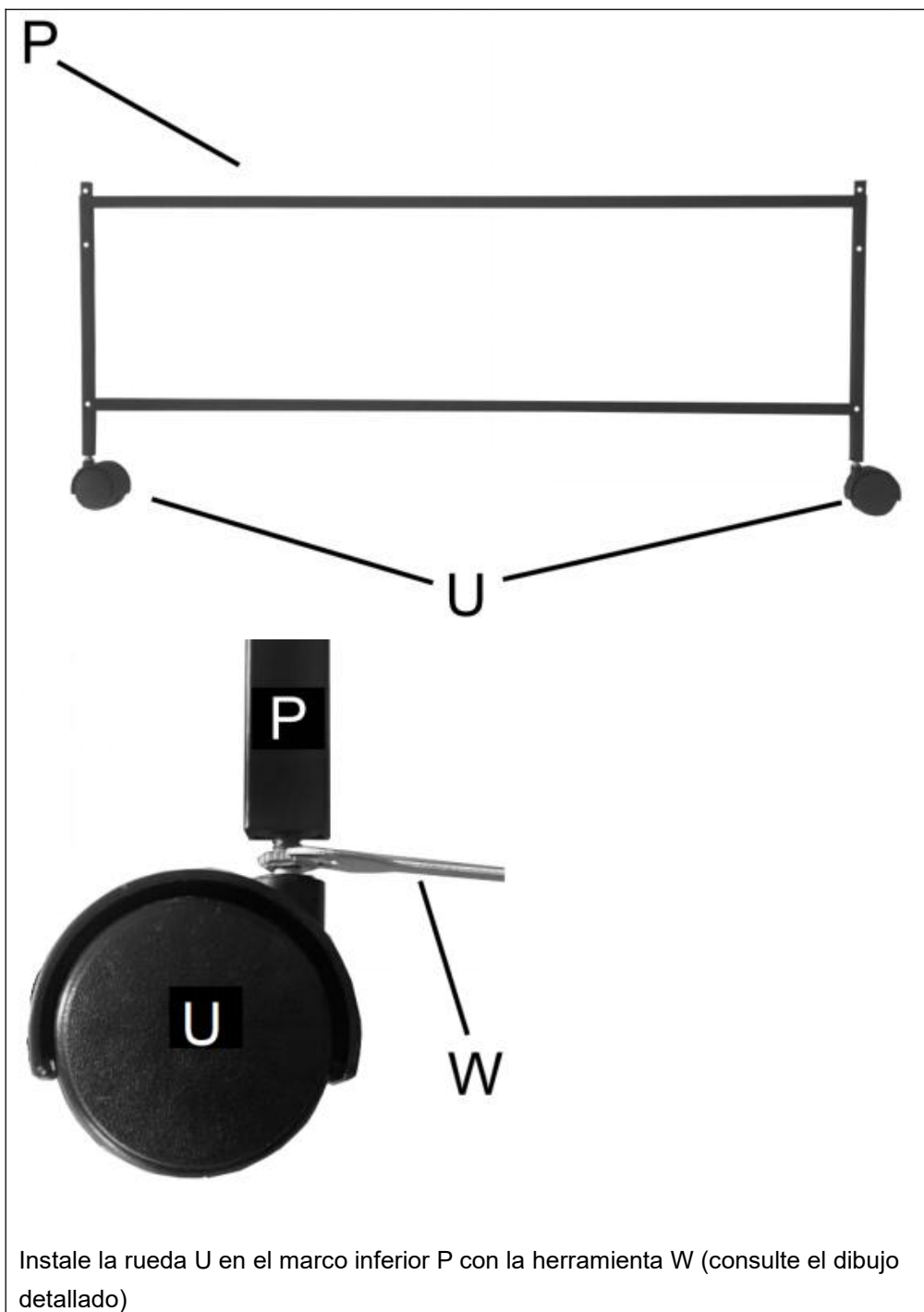


Usando la herramienta Z3 , instale la cerradura de la puerta Z1 con 2 tornillos Z2 en la malla frontal B.

Consejos: ¡No apriete los tornillos completamente hasta que todas las piezas estén conectadas!

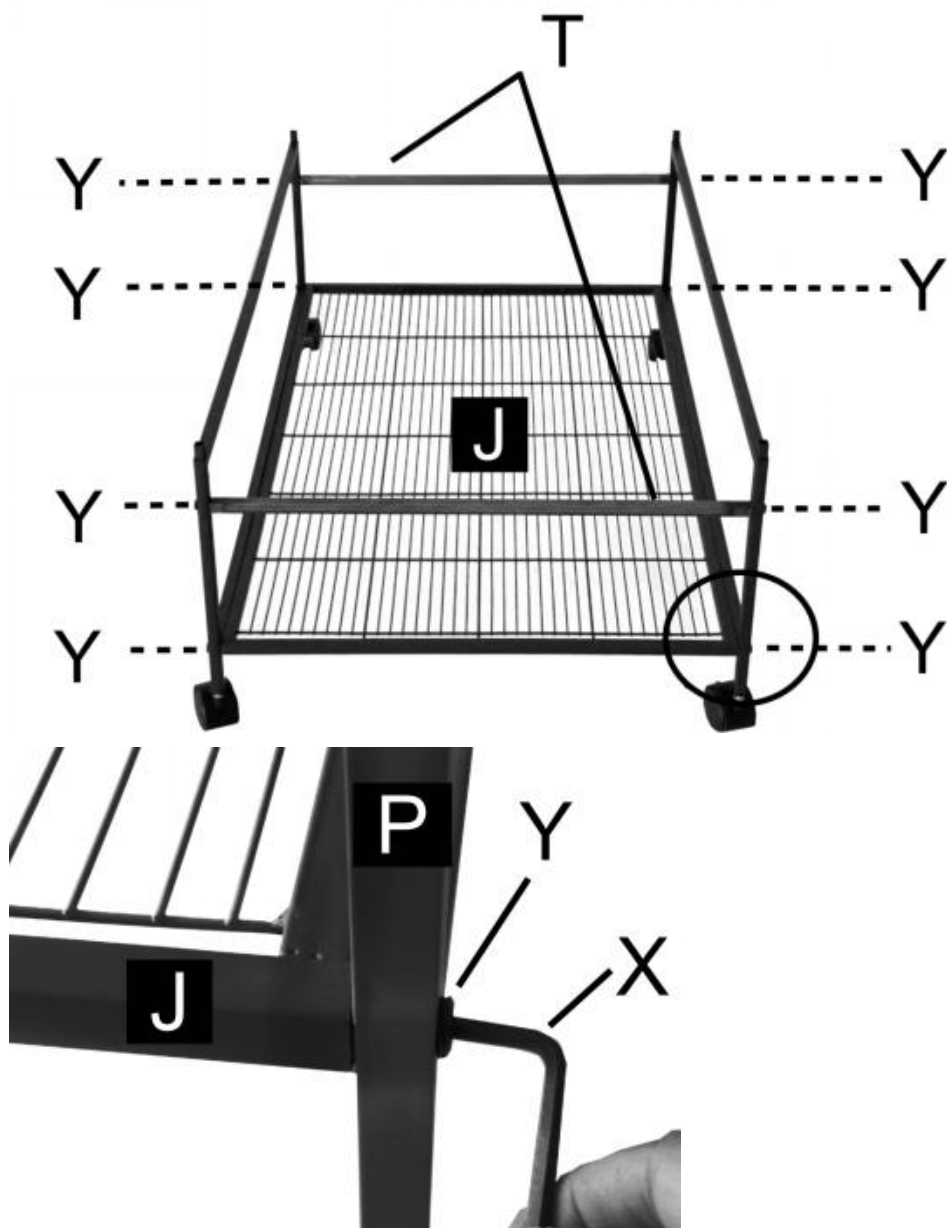


Instale la rueda V en el marco inferior P con la herramienta W (consulte el dibujo detallado) .



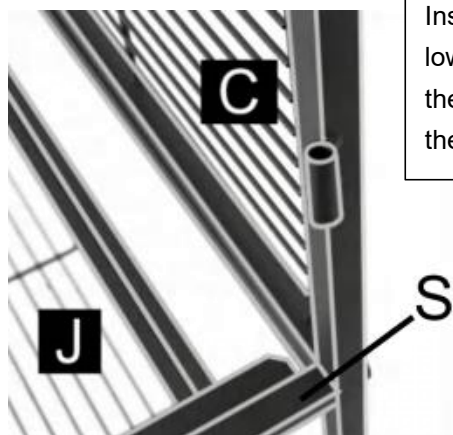
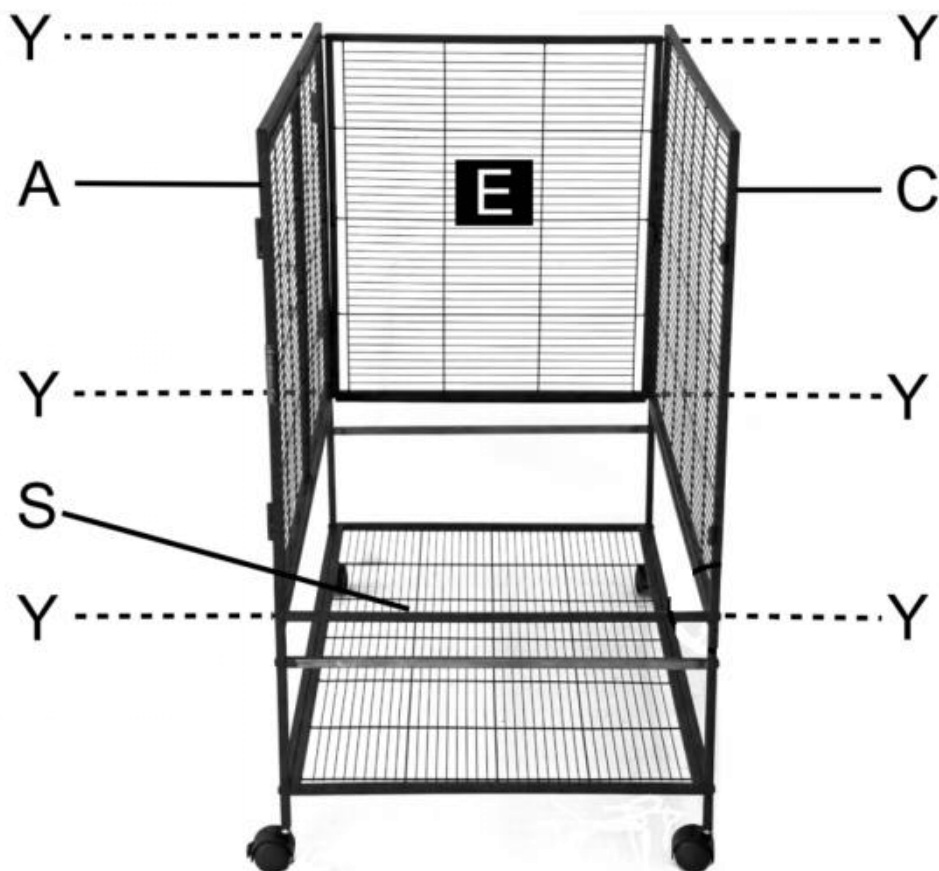
Instale la rueda U en el marco inferior P con la herramienta W (consulte el dibujo detallado)

Como se muestra en la figura, ensamble la malla inferior J, 2 bielas del marco inferior T.



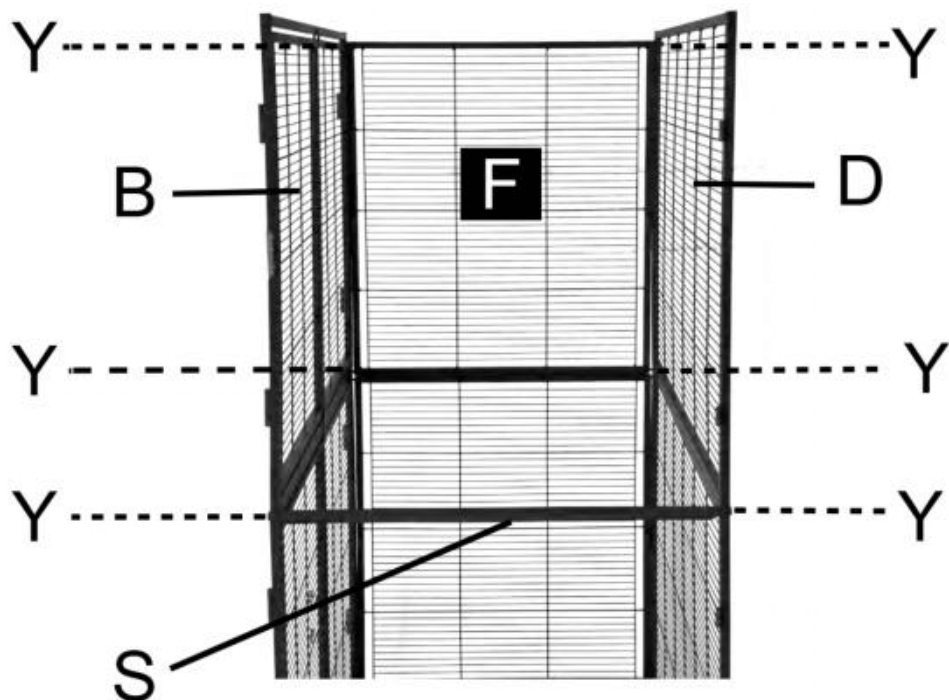
El marco inferior P y la pantalla inferior J están conectados con el tornillo Y y se

requiere la herramienta X (como se muestra en el dibujo detallado)

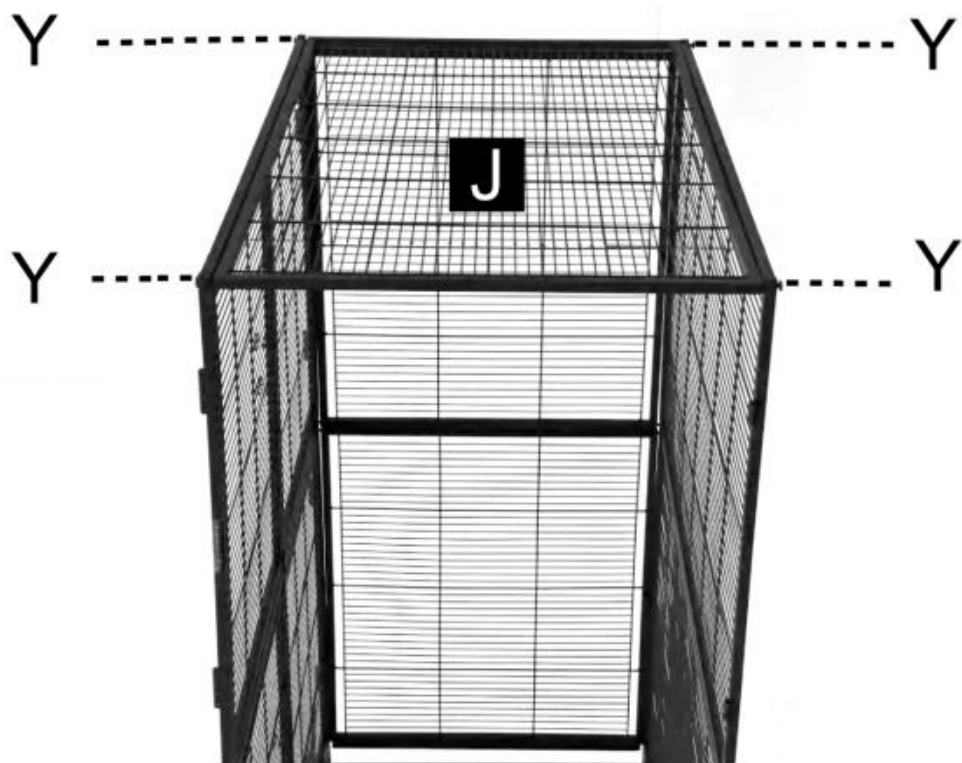


Insert the front lower mesh A and the rear lower mesh C into the bottom frame P, and then assemble the side lower mesh E and the connecting rod S.

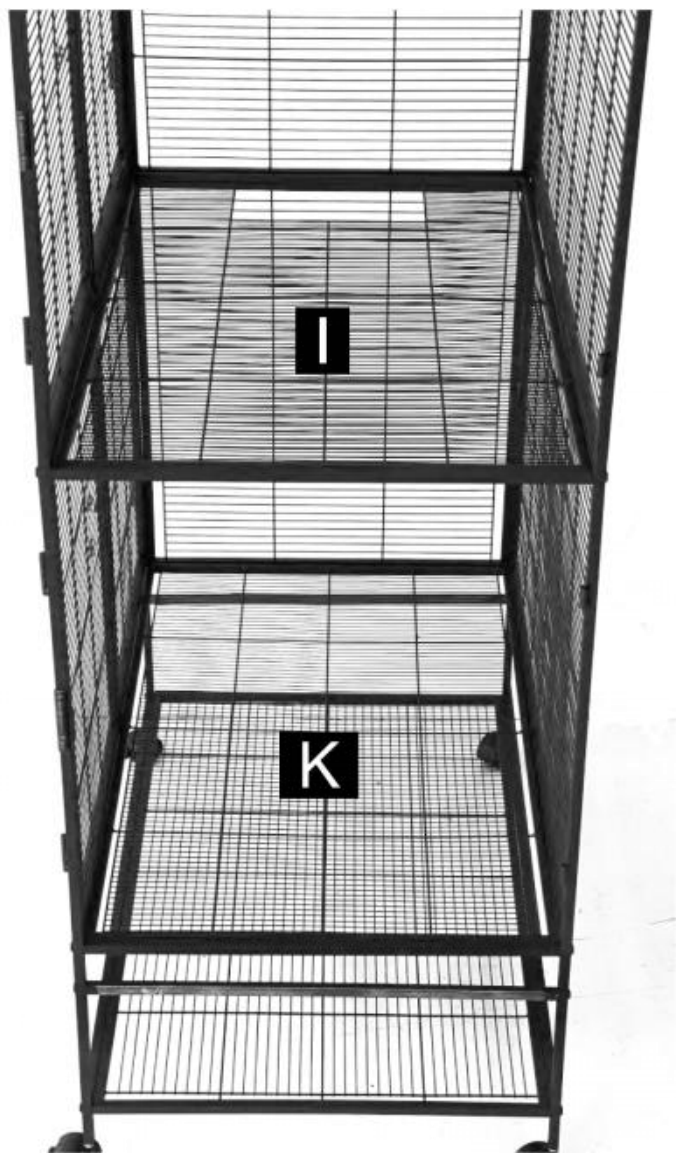
Note: The iron chute on the connecting rod S needs to be facing inward (as shown in the detail drawing)



Inserte la pieza de la luneta delantera B en la luneta inferior delantera A, inserte la pieza de la luneta trasera D en la pieza de la luneta inferior trasera B y luego ensamble la pieza de la luneta lateral F y la biela S.



Ensamble la malla superior J. Apriete todos los tornillos utilizados en los pasos anteriores.

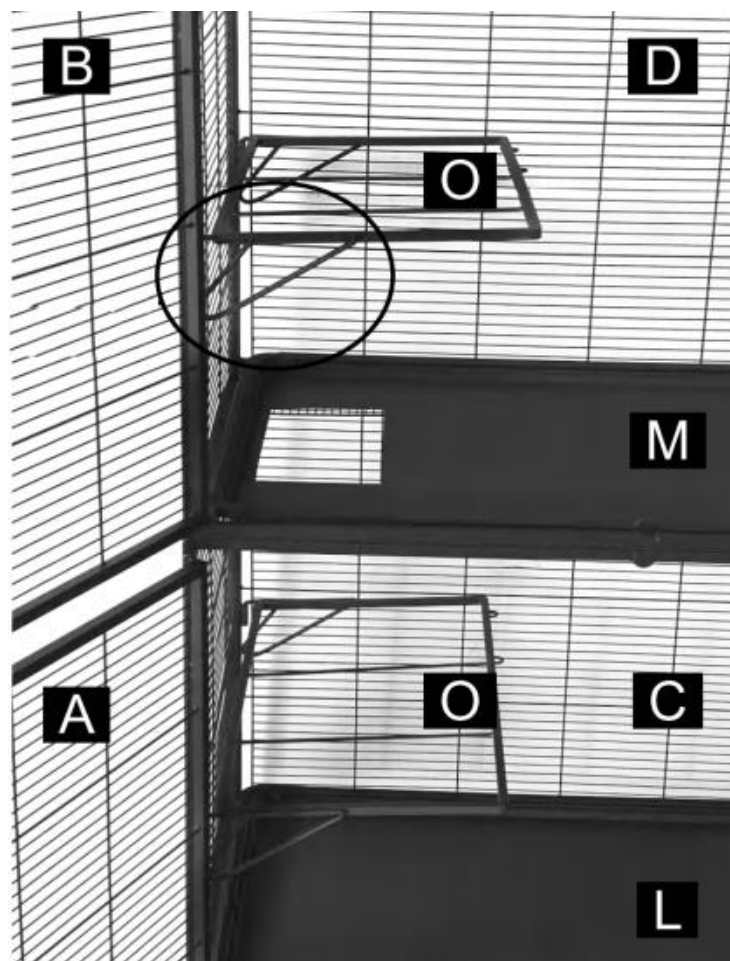


Coloque I y K en la posición de la figura.

Tenga en cuenta que los agujeros en I están colocados en la dirección que se muestra en la figura.

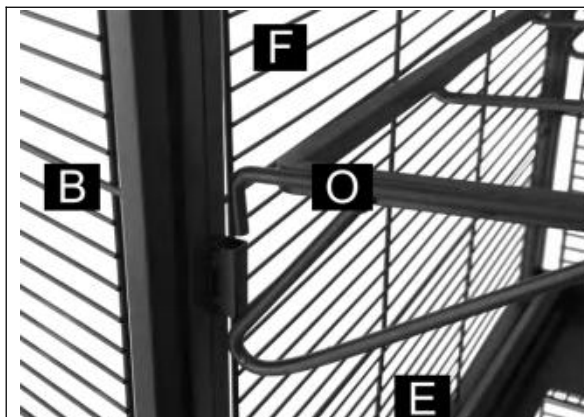


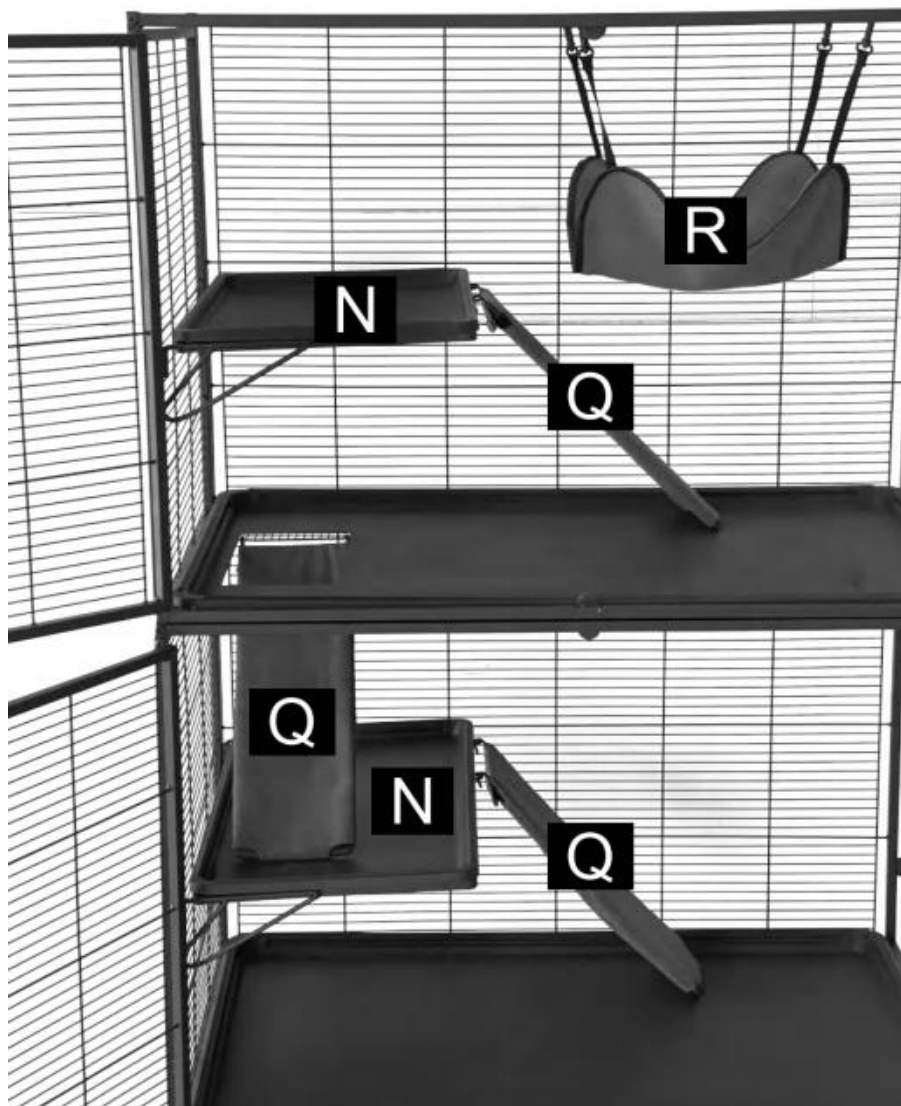
Coloque los pallets de plástico M y L en la posición que se muestra en la figura .



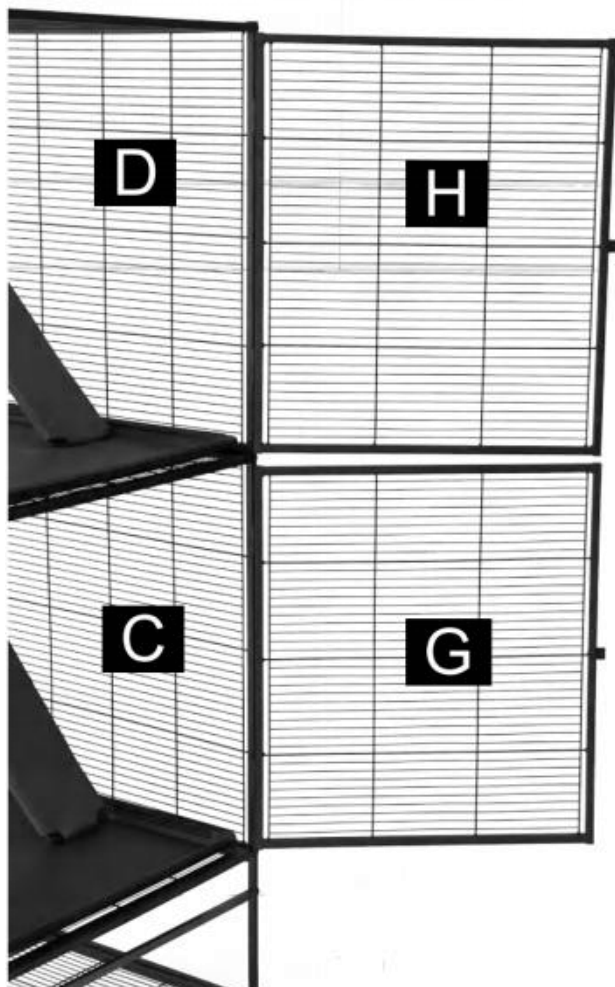
Assemble 2 pallet
racks O.

Tray rack O and side
piece connection (as
shown in the details)

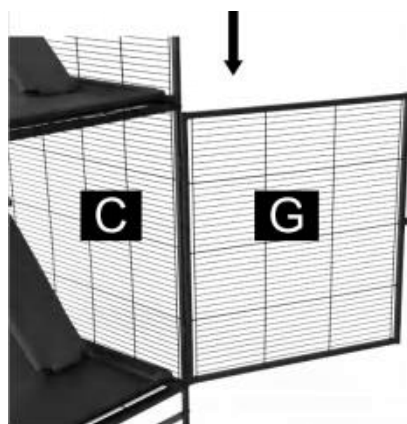




Como se muestra en la figura, monte 2 pallets pequeños N, 3 y la escalera Q y la hamaca R.



H and G are fixed on the right side of the cage by inserting the latches on the side doors H and G into the empty tubes on the rear pieces C and D.





Montado.

Fabricante : Shanghaimuxinmuyeyouxiangongsi

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

Importado a AUS: SIHAO PTY LTD. 1 ROKEVA STREETASTWOOD NSW 2122 Australia

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

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Misure di sicurezza

AVVERTIMENTO:

Leggere queste istruzioni prima di utilizzare questo prodotto. In caso contrario, si potrebbero verificare lesioni gravi. È necessario seguire sempre le precauzioni di base , incluse le seguenti:

31. La gabbia per furetti in metallo non può essere utilizzato o conservato in aree pericolose. Non è consentito utilizzare l'apparecchio in luoghi pericolosi.

32. La gabbia per furetti in metallo deve essere controllato per garantire che sia in buone condizioni di funzionamento e funzioni in sicurezza prima dell'uso. In caso contrario l' apparecchio non deve essere utilizzato.

33. **Si prega di premere i freni della ruota per evitare che Meta ferr et dal muoversi.**

34. L'operatore deve utilizzare la gabbia metallica per furetti correttamente. Quando lavora con la gabbia metallica per furetti deve considerare le condizioni locali e prestare attenzione ai terzi , in particolare ai bambini .

35. Questa gabbia per furetti in metallo non è destinato all'uso da parte di persone (compresi i bambini) con ridotte capacità fisiche , sensoriali o mentali o prive di esperienza e/o conoscenza , a meno che non siano supervisionate da una persona responsabile della loro sicurezza o siano istruite da queste persone sull'uso di il dispositivo. I bambini devono essere sorvegliati per assicurarsi che non giochino con il gabbia per furetti in metallo .

CONSERVA QUESTE ISTRUZIONI

Elenco prodotti



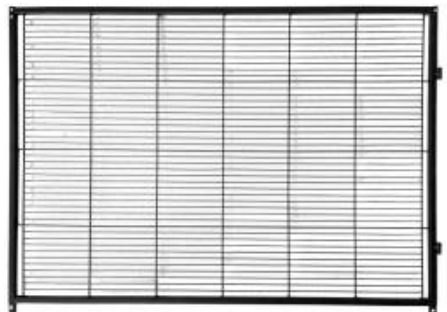
A Un pannello frontale inferiore



B Pannello frontale superiore



C Pannello posteriore inferiore



D Pannello posteriore superiore



E Pannello laterale inferiore
55X62,5cm



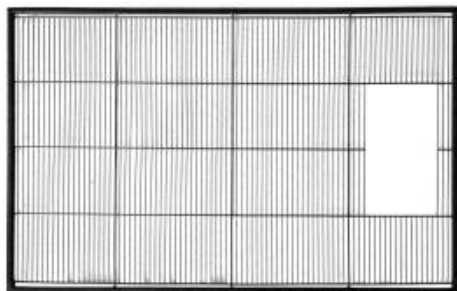
F Pannello laterale superiore
55X64 cm



G Sportello inferiore
54,5X60,5 centimetri



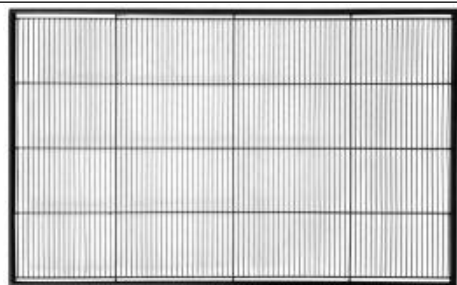
H Porta Superiore
54,5X62 cm



I Pannello inferiore superiore



J*2 Tetto e pannello inferiore inferiore
92X55,3 cm



K Pannello Fondo Centrale
89X55 cm



I



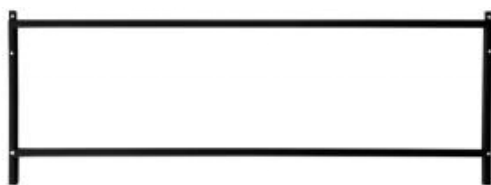
M



N*2



O *2



P *2



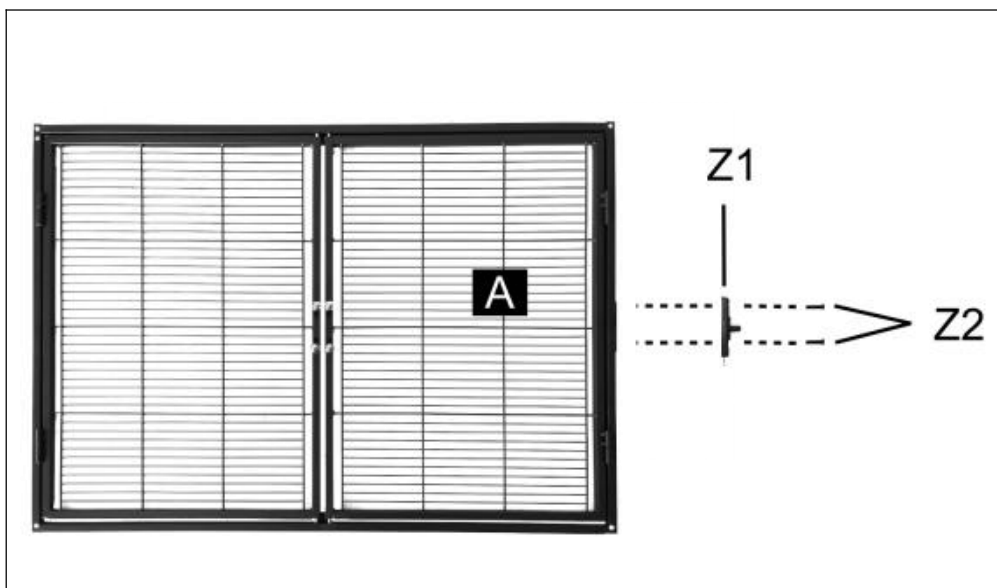
Q *3 Rampa con coperture

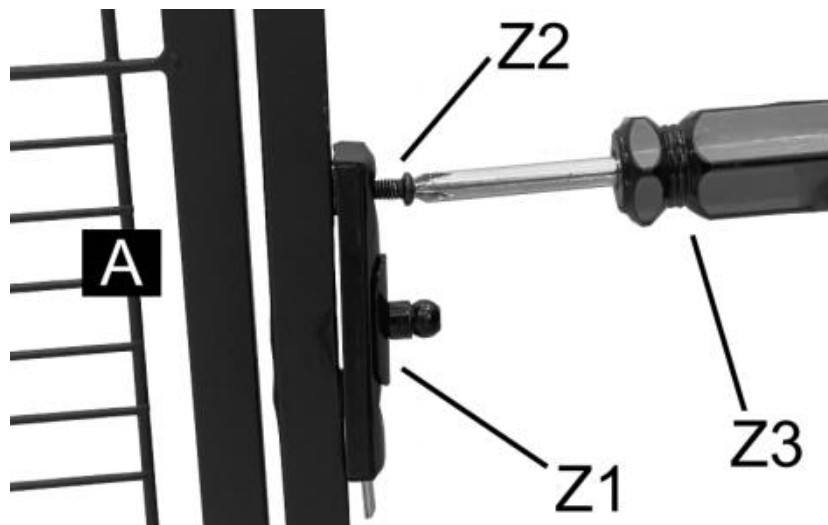


R Amaca

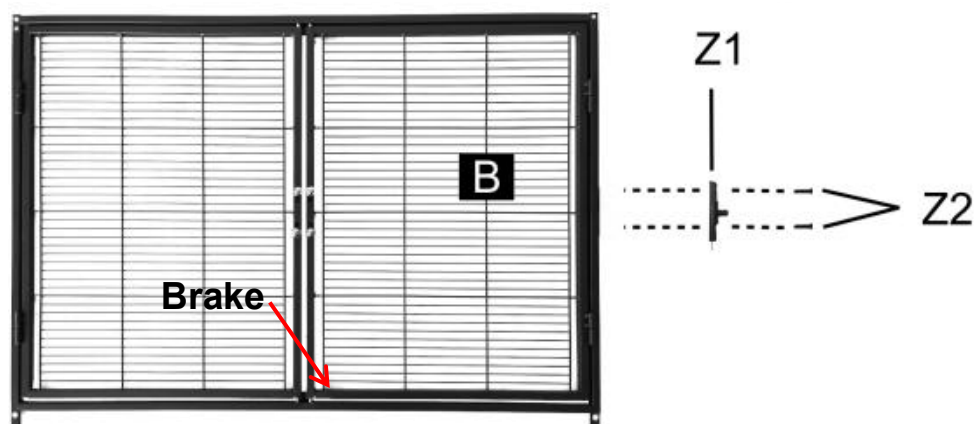
	
S*2	T*2
	
U*2	V*2
	
W	X
	
Y*24 (più lungo)	Z1*2
	
Z2*4 (più corto)	Z3

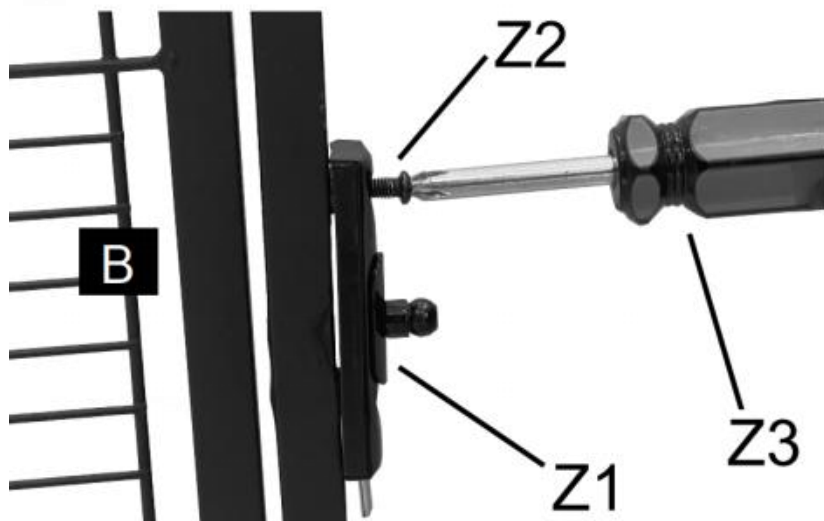
Descrizione del prodotto





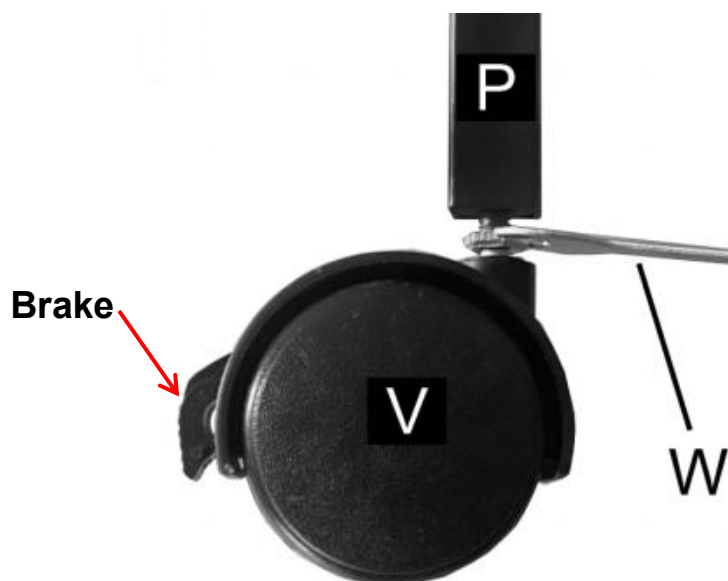
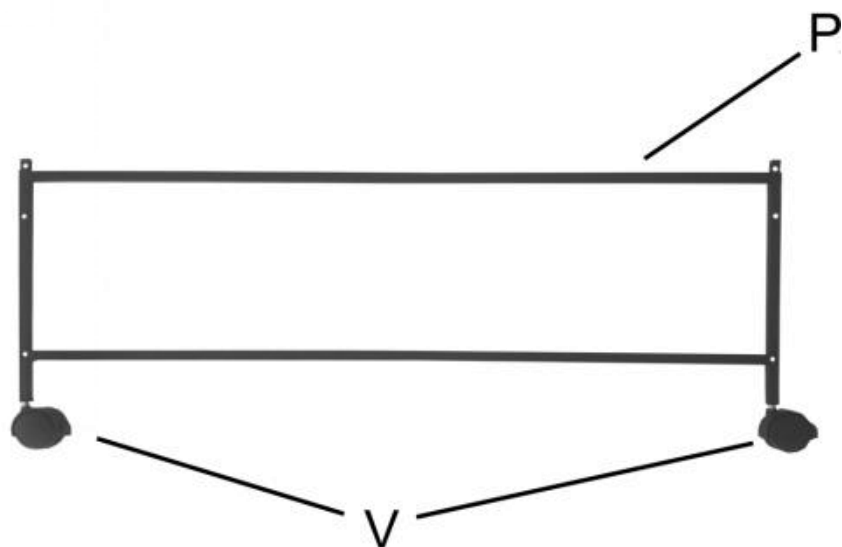
Utilizzando l'attrezzo Z3 , installare la serratura Z1 con 2 viti Z2 sulla rete anteriore A.



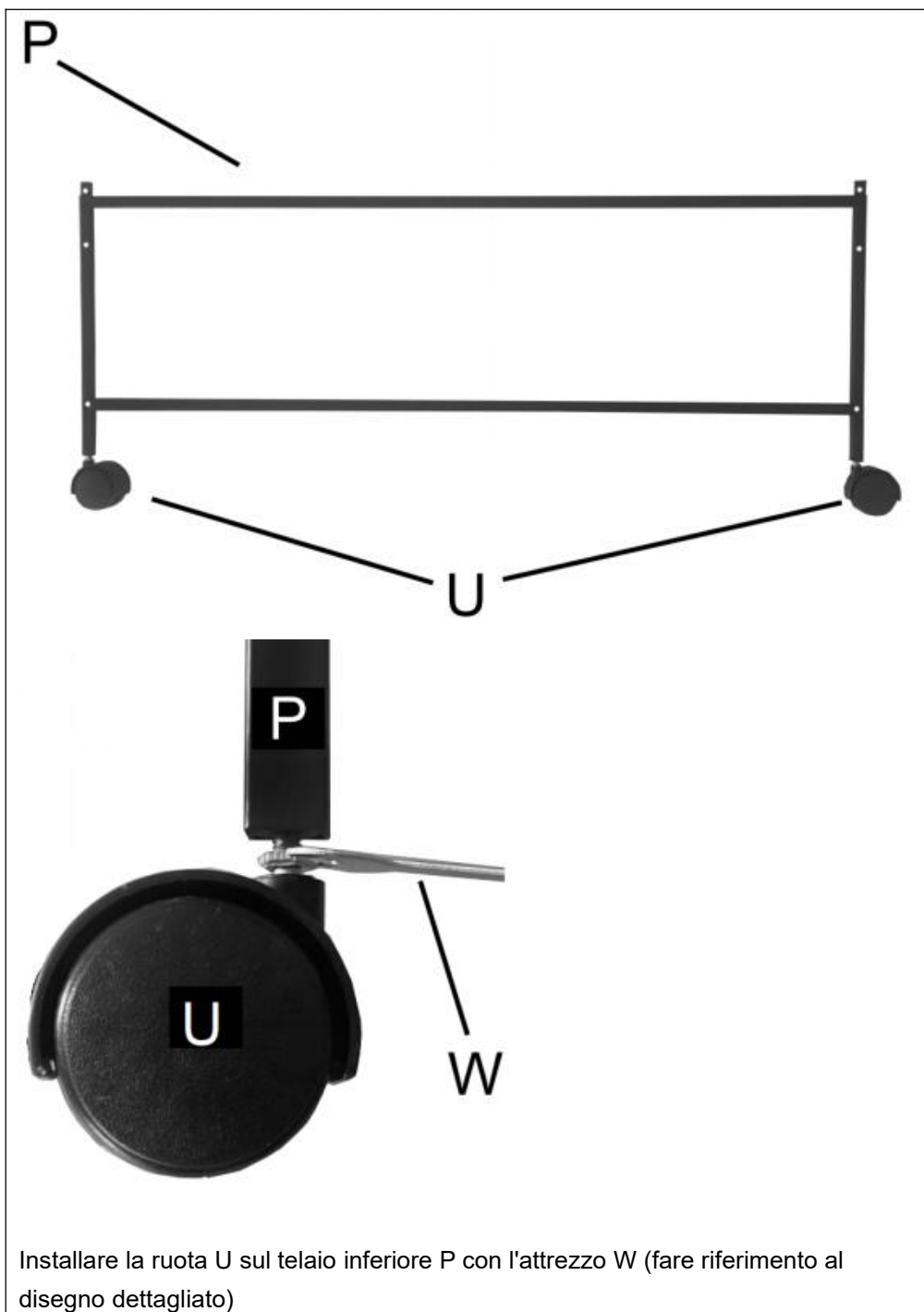


Utilizzando l'attrezzo Z3 , installare la serratura Z1 con 2 viti Z2 sulla rete anteriore B.

Suggerimenti: non serrare completamente le viti finché tutte le parti non sono collegate!

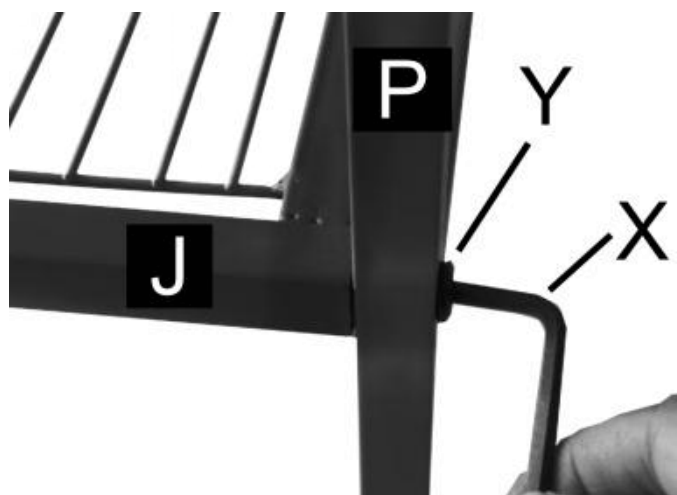
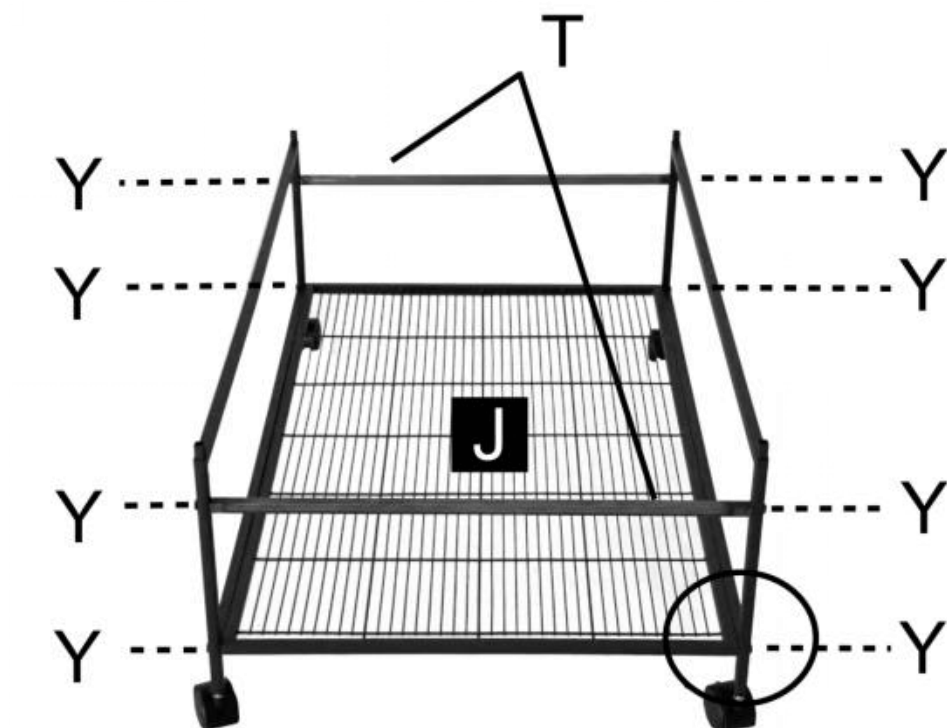


Installare la ruota V sul telaio inferiore P con l'attrezzo W (fare riferimento al disegno dettagliato) .

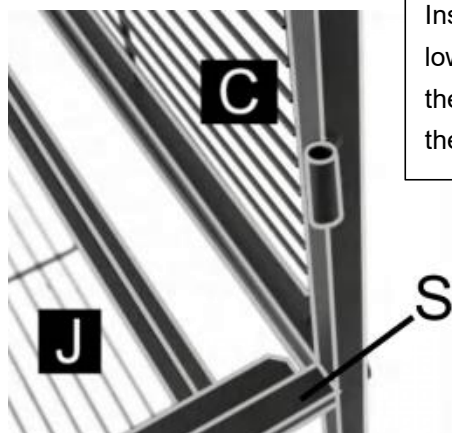
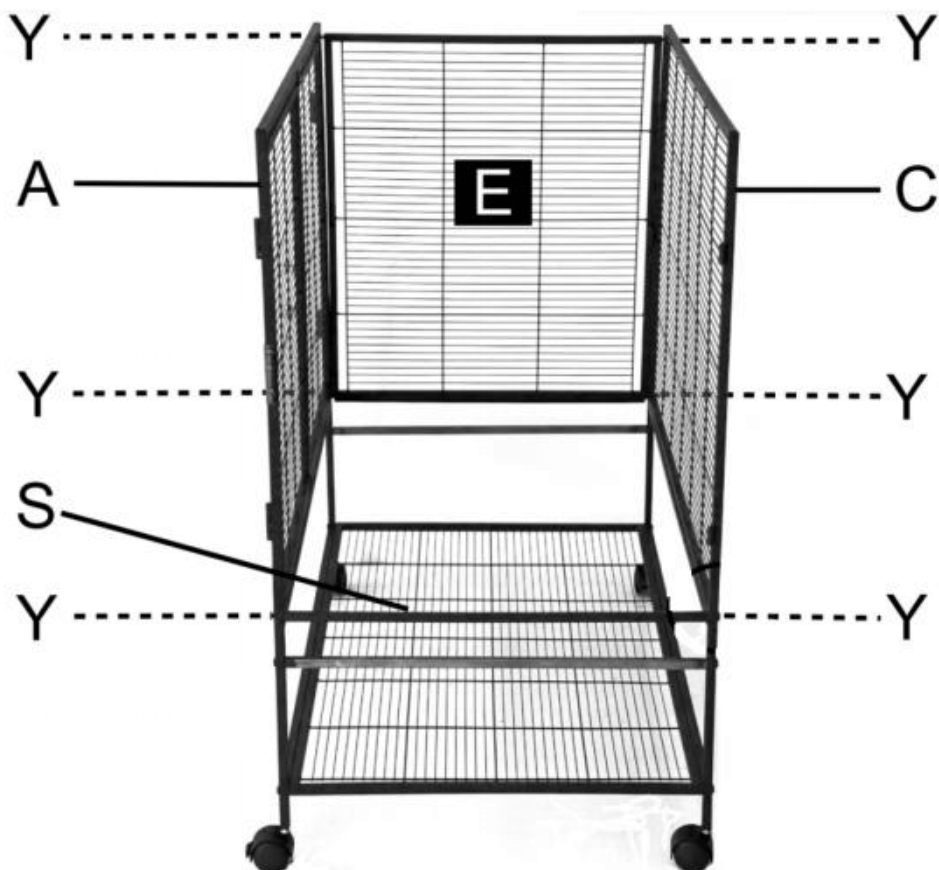


Installare la ruota U sul telaio inferiore P con l'attrezzo W (fare riferimento al disegno dettagliato)

Come mostrato in figura, assemblare la rete inferiore J, 2 bielle telaio inferiore T.

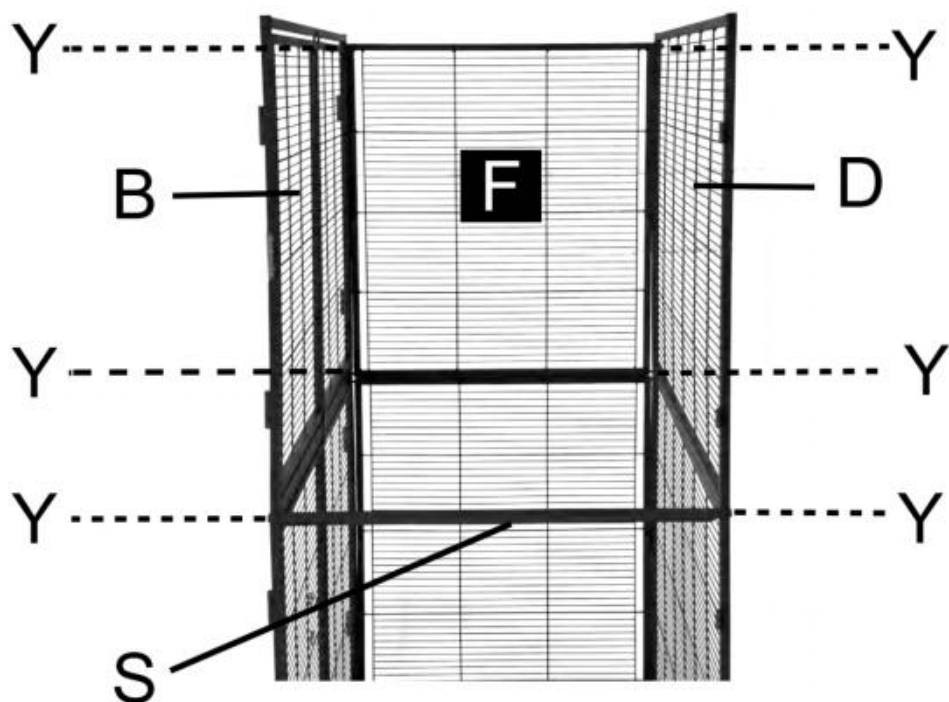


Il telaio inferiore P e lo schermo inferiore J sono collegati con la vite Y ed è necessario l'utensile X (come mostrato nel disegno dettagliato)

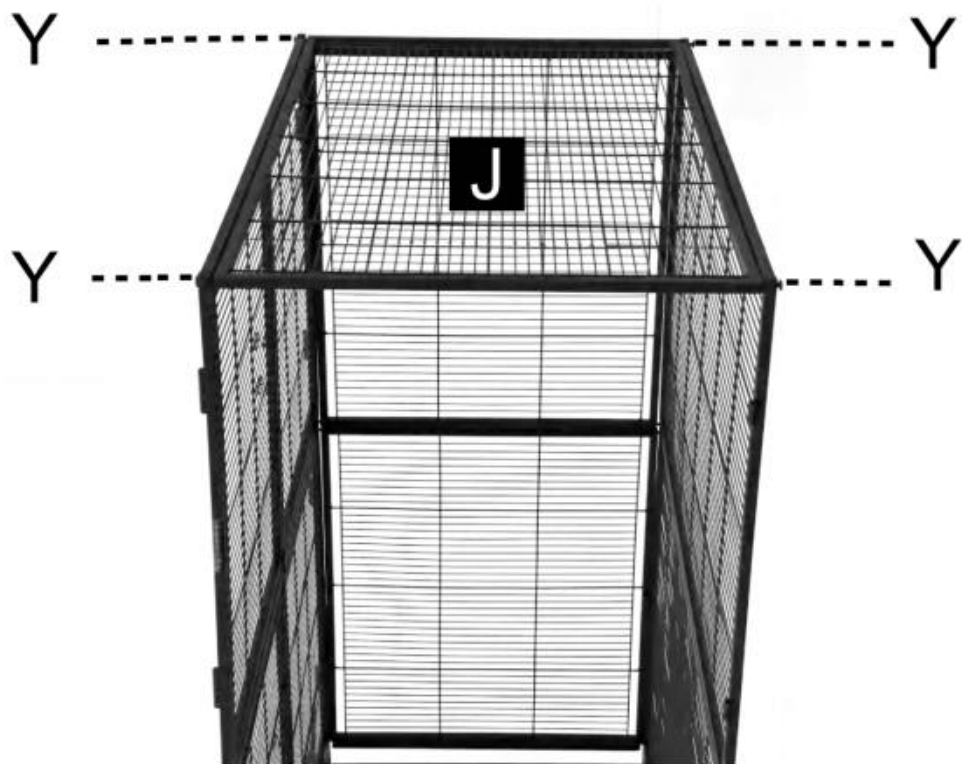


Insert the front lower mesh A and the rear lower mesh C into the bottom frame P, and then assemble the side lower mesh E and the connecting rod S.

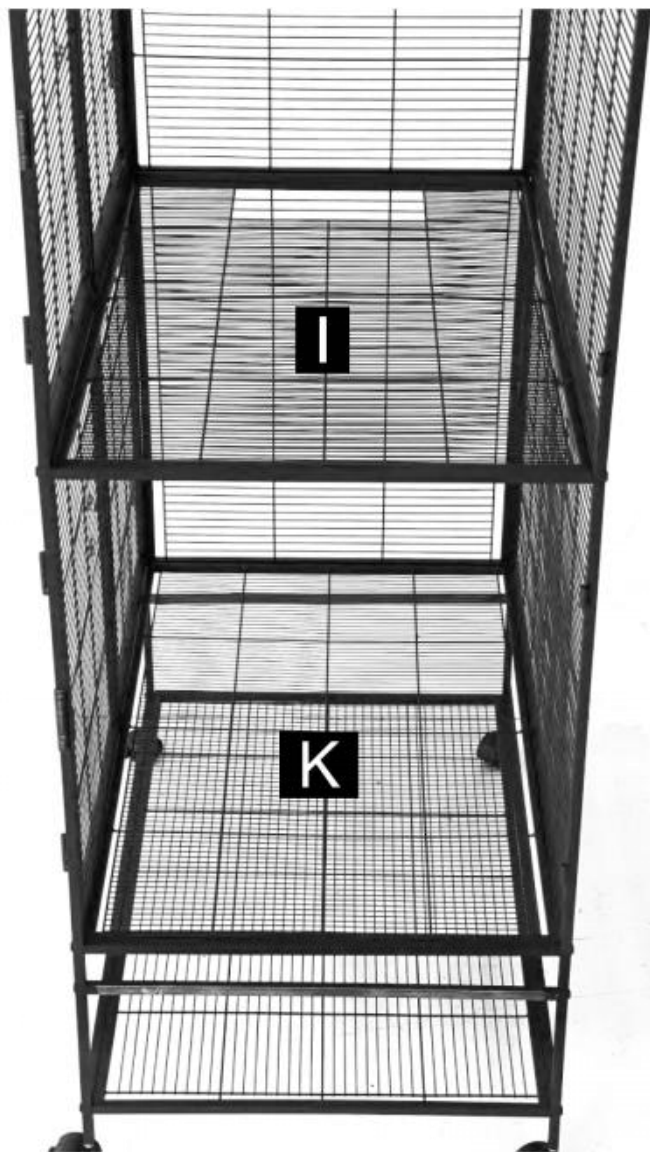
Note: The iron chute on the connecting rod S needs to be facing inward (as shown in the detail drawing)



Inserisci il pezzo dello schermo anteriore B nello schermo inferiore anteriore A, inserisci il pezzo dello schermo posteriore D nel pezzo dello schermo inferiore posteriore B, quindi assembli il pezzo dello schermo laterale F e la biella S.



Assemblare la rete superiore J. Stringere tutte le viti utilizzate nei passaggi precedenti.

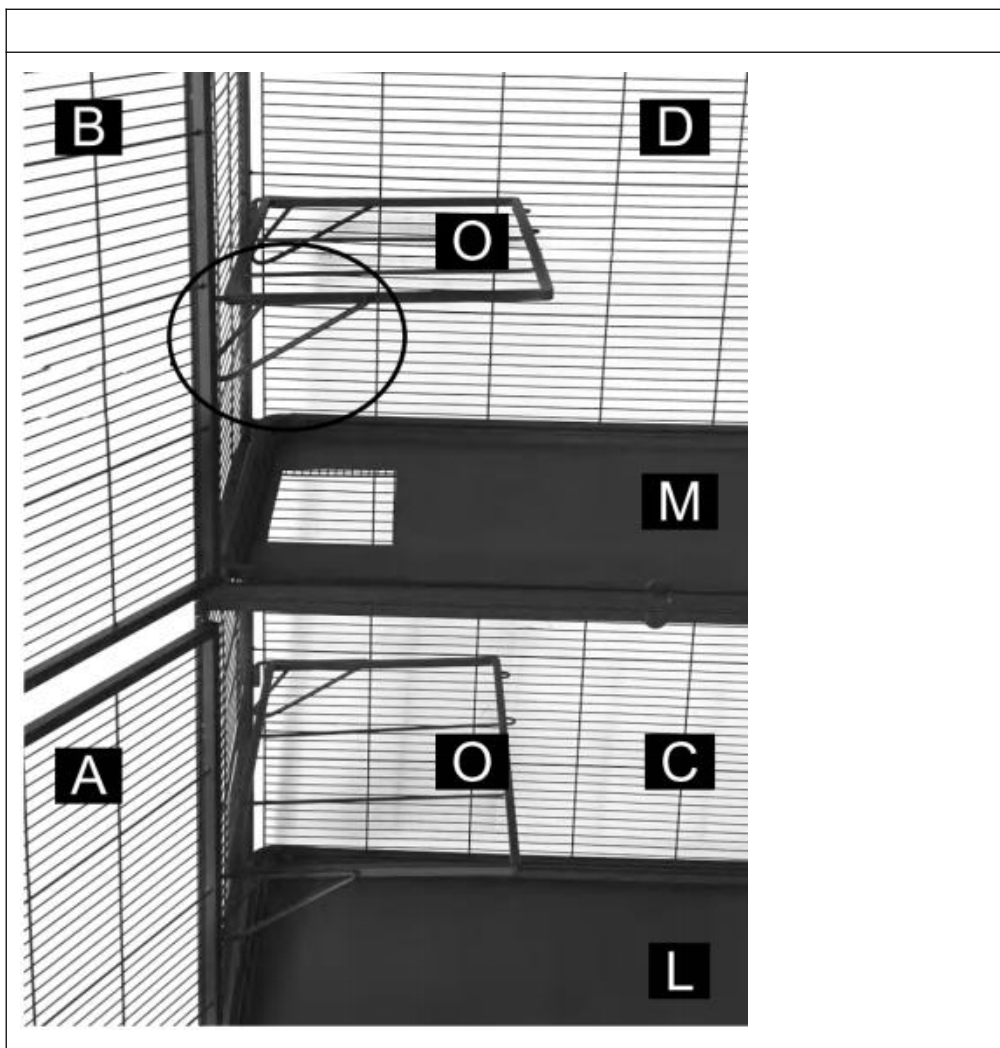


Metti I e K nella posizione in figura.

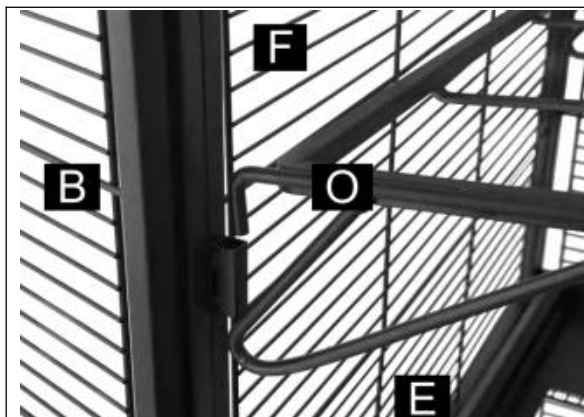
Si noti che i fori sulla I sono posizionati nella direzione mostrata in figura

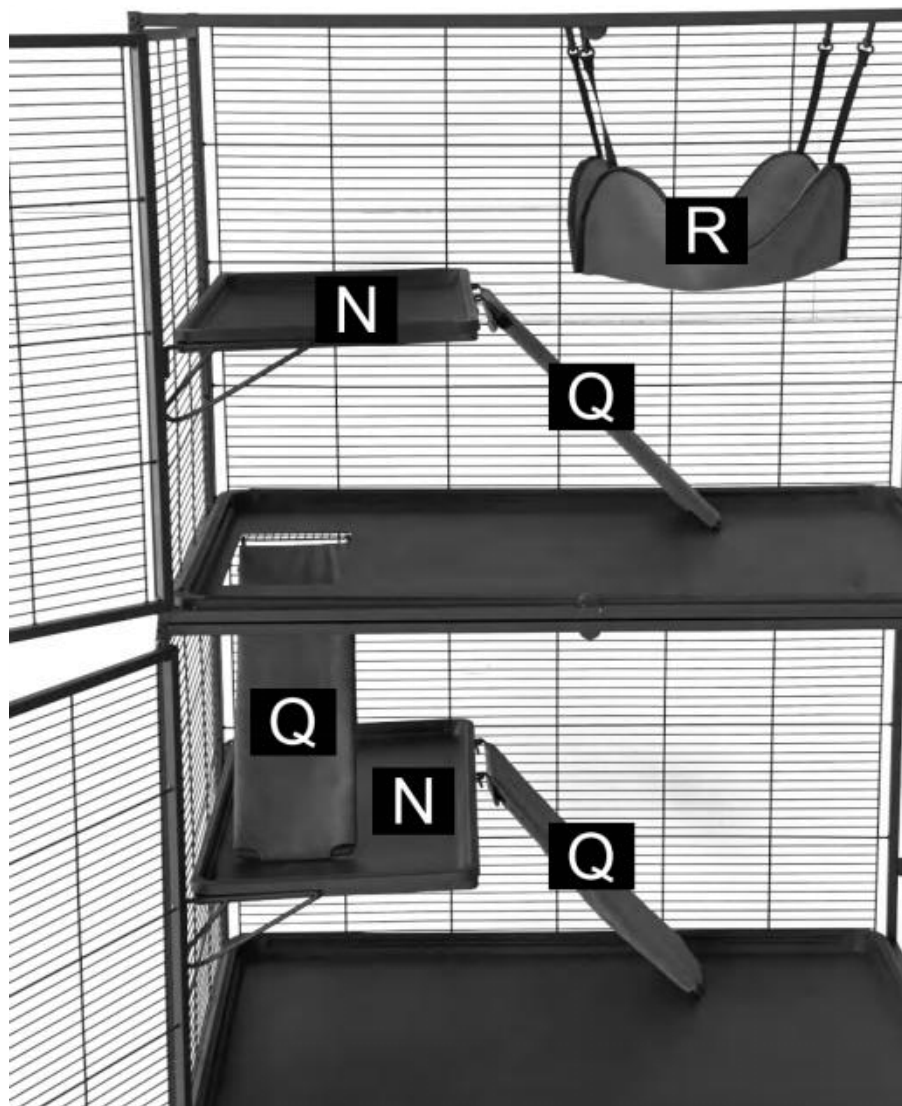


Posizionare i pallet di plastica M e L nella posizione in figura .

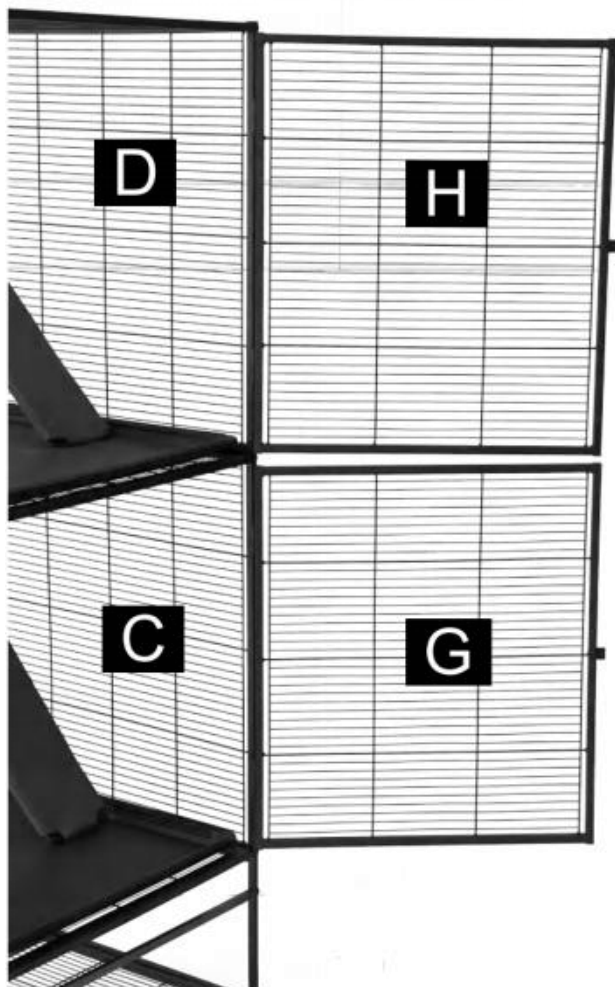


Assemble 2 pallet
racks O.
Tray rack O and side
piece connection (as
shown in the details)

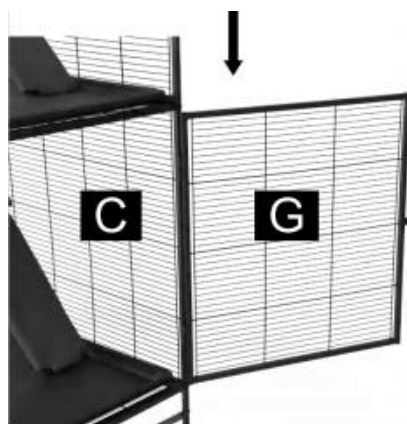




Come mostrato in figura, assemblare 2 pallet piccoli N, 3, la scala Q e l'amaca R



H and G are fixed on the right side of the cage by inserting the latches on the side doors H and G into the empty tubes on the rear pieces C and D.





Assemblato.

Produttore : Shanghaimuxinmuyeyouxiangongsi

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

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Importato negli Stati Uniti: Sanven Technology Ltd. Suite 250, 9166 Anaheim

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Środki ostrożności

OSTRZEŻENIE:

Przeczytaj tę instrukcję przed użyciem tego produktu. Niezastosowanie się do tego może spowodować poważne obrażenia. należy zawsze przestrzegać podstawowych środków ostrożności , w tym:

36. Metalowa klatka dla fretek nie wolno używać ani przechowywać w obszarach niebezpiecznych. Nie wolno używać urządzenia w miejscach niebezpiecznych.

37. Metalowa klatka dla fretek przed użyciem należy sprawdzić, czy jest w dobrym stanie i czy działa bezpiecznie. W przeciwnym razie nie wolno używać urządzenia.

38. **Naciśnij hamulce koła, aby zapobiec Meta nie ruszaj się.**

39. Operator musi używać metalowej klatki dla fretek odpowiednio. Podczas pracy z metalową klatką dla fretek musi wziąć pod uwagę lokalne warunki i zwracać uwagę na osoby trzecie , w szczególności na dzieci .

40. Ta metalowa klatka dla fretek nie jest przeznaczony do użytku przez osoby (w tym dzieci) o ograniczonych zdolnościach fizycznych , sensorycznych lub umysłowych lub nieposiadające doświadczenia i/lub wiedzy , chyba że znajdują się pod nadzorem osoby odpowiedzialnej za ich bezpieczeństwo lub zostaną przez te osoby poinstruowane w zakresie obsługi urządzenie. Dzieci należy nadzorować , aby mieć pewność, że nie bawią się urządzeniem metalowa klatka dla fretek .

ZACHOWAJ TE INSTRUKCJE

Lista produktów



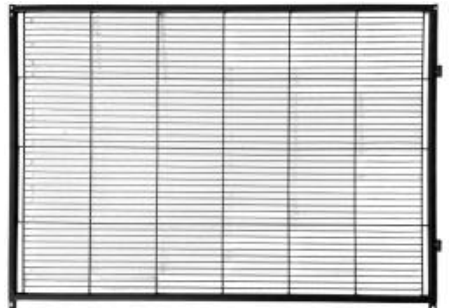
Dolny panel przedni



B Górny panel przedni



C Dolny panel tylny



D Górny panel tylny



E Dolny panel boczny
55X62,5cm



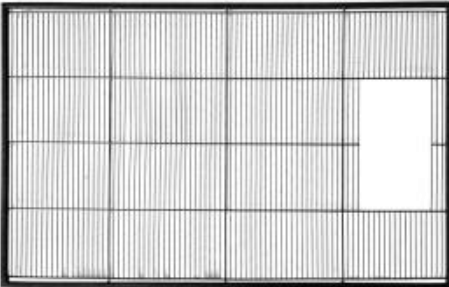
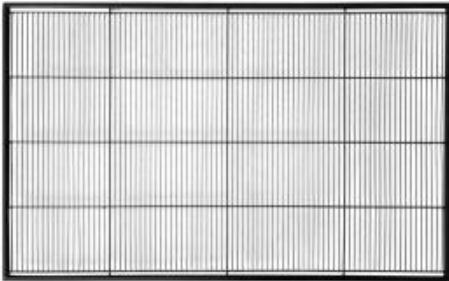
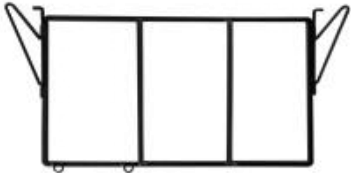
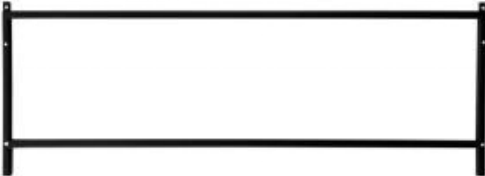
F Górny panel boczny
55X64cm



G Dolne drzwiczki
54,5 x 60,5 cm

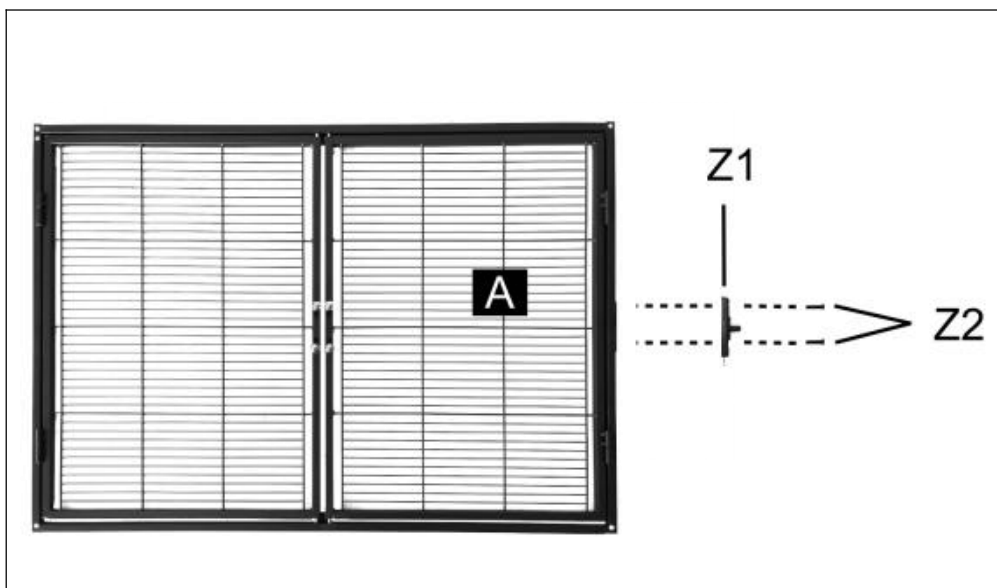


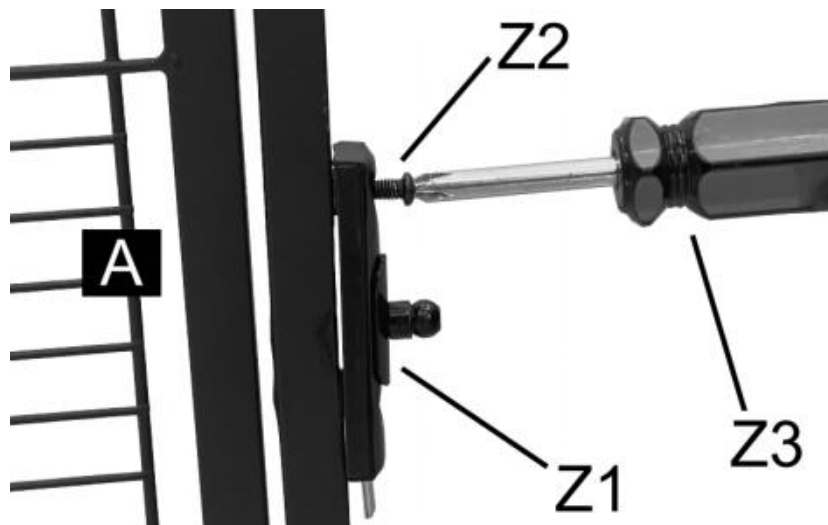
H Górne drzwi
54,5 x 62 cm

 I Górny panel dolny	 J*2 Dach i dolny panel dolny 92X55,3cm
 K Środkowy panel dolny 89X55 cm	 L
 M	 N*2
 O*2	 P*2
 Q*3 Rampa z osłonami	 R Hamak

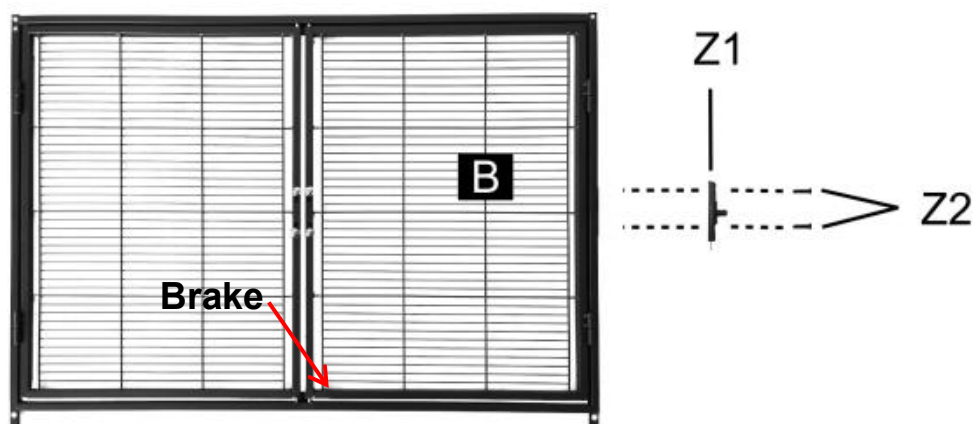
	
S*2	T*2
	
U*2	V*2
	
W	X
	
Y*24 (dłużej)	Z1*2
	
Z2*4 (krótszy)	Z3

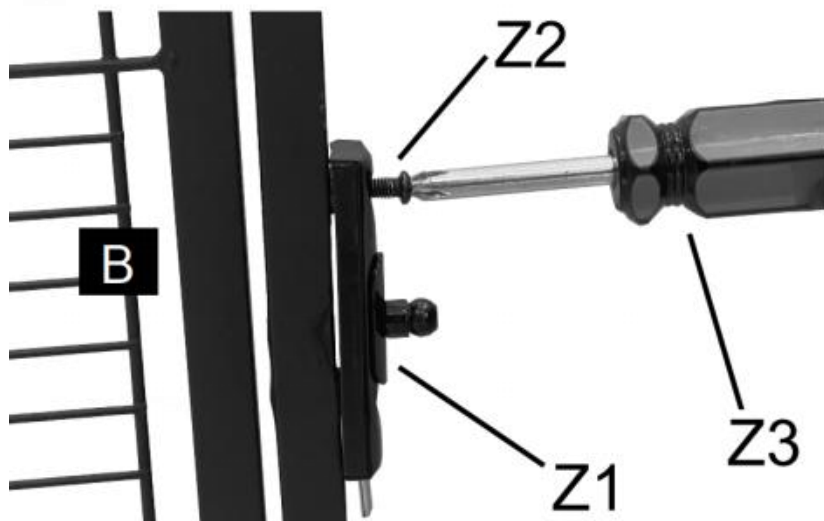
Opis produktu





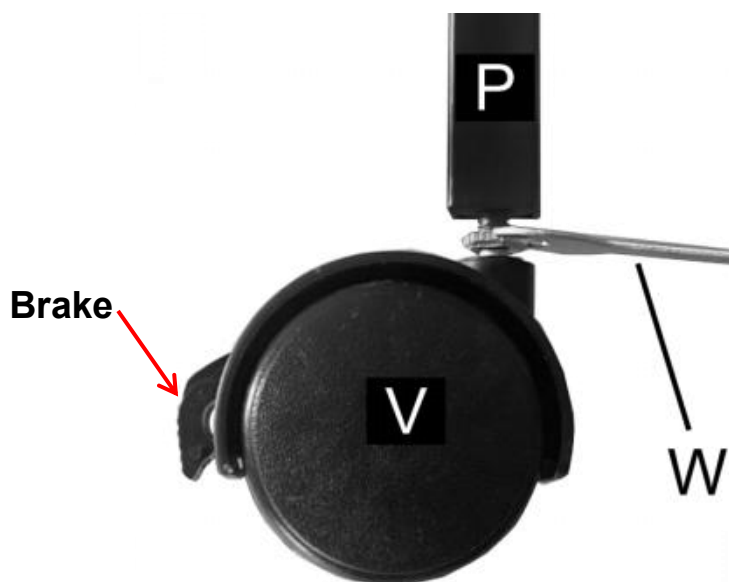
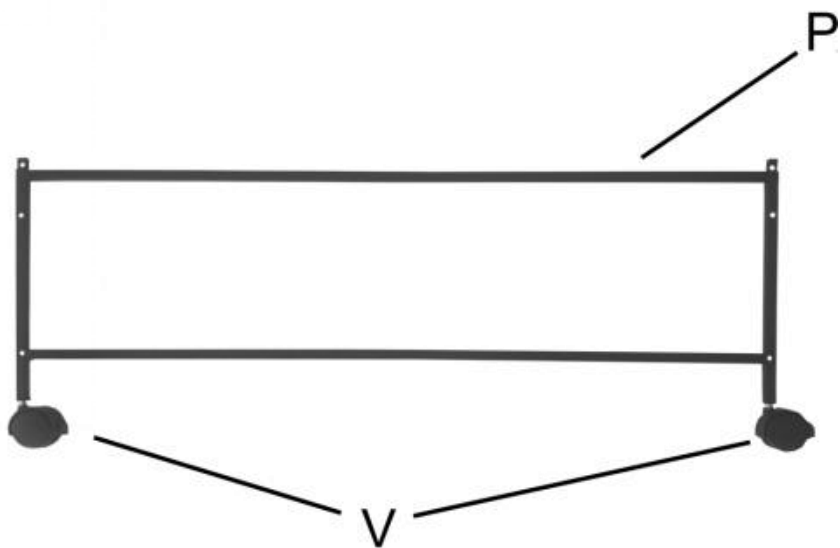
Za pomocą narzędzia Z3 zamontuj zamek drzwi Z1 za pomocą 2 śrub Z2 na przedniej siatce A .



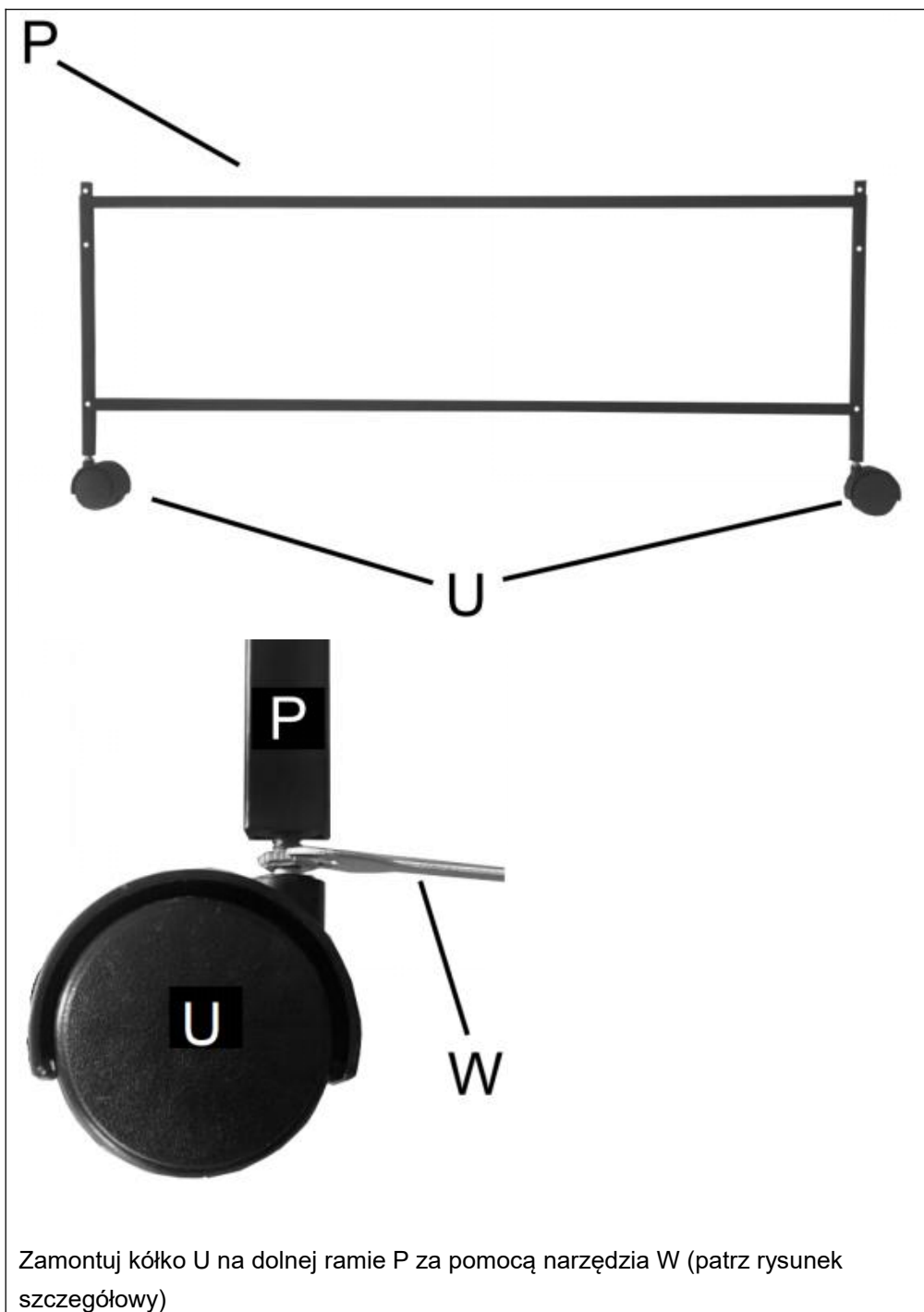


Za pomocą narzędzia Z3 zamontuj zamek drzwi Z1 za pomocą 2 śrub Z2 na przedniej siatce B.

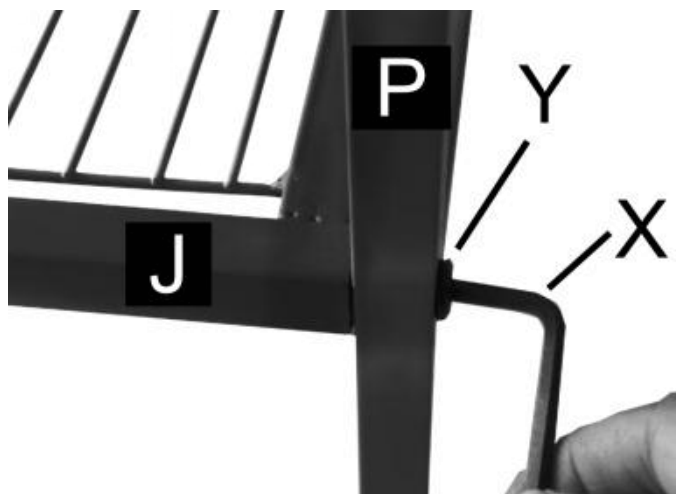
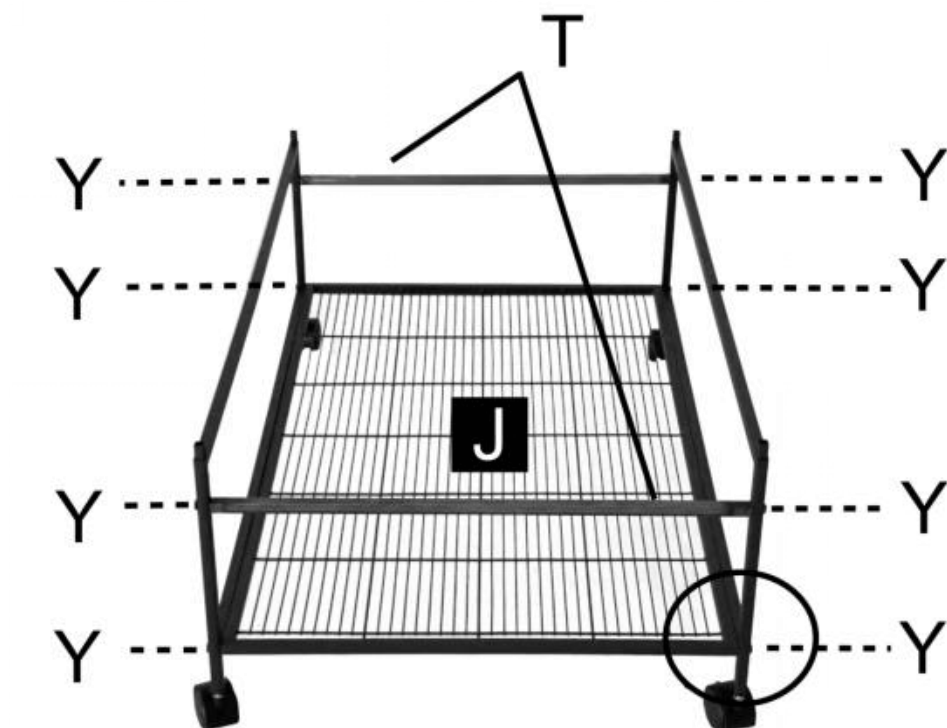
Wskazówki: Nie dokręcaj śrub całkowicie, dopóki wszystkie części nie zostaną połączone!



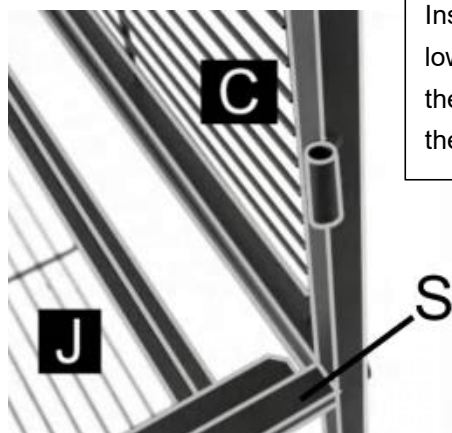
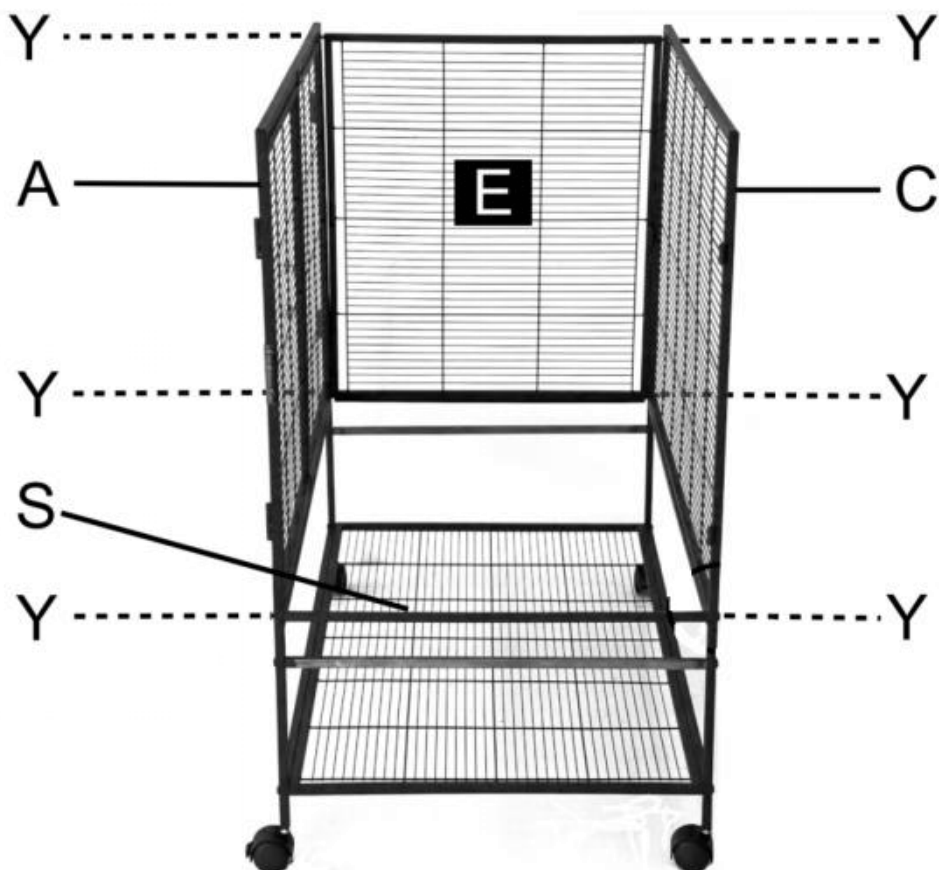
Zamontuj kółko V na dolnej ramie P za pomocą narzędzia W (patrz rysunek szczegółowy) .



Jak pokazano na rysunku, zamontuj dolną siatkę J, 2 łączniki ramy dolnej T.

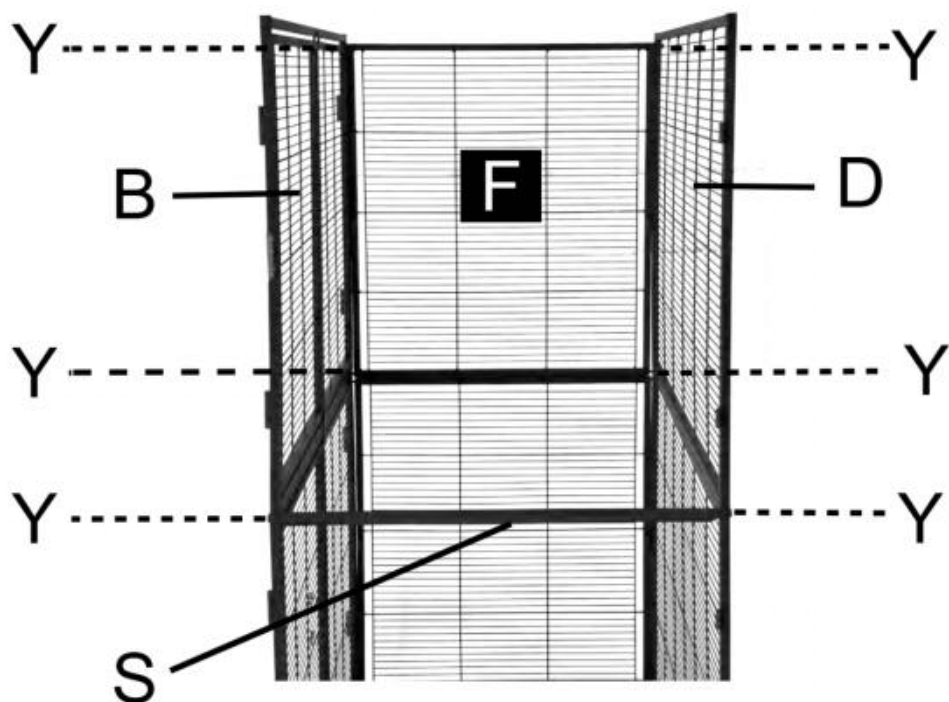


Dolna rama P i dolna osłona J są połączone śrubą Y i wymagane jest narzędzie X (jak pokazano na rysunku szczegółowym)

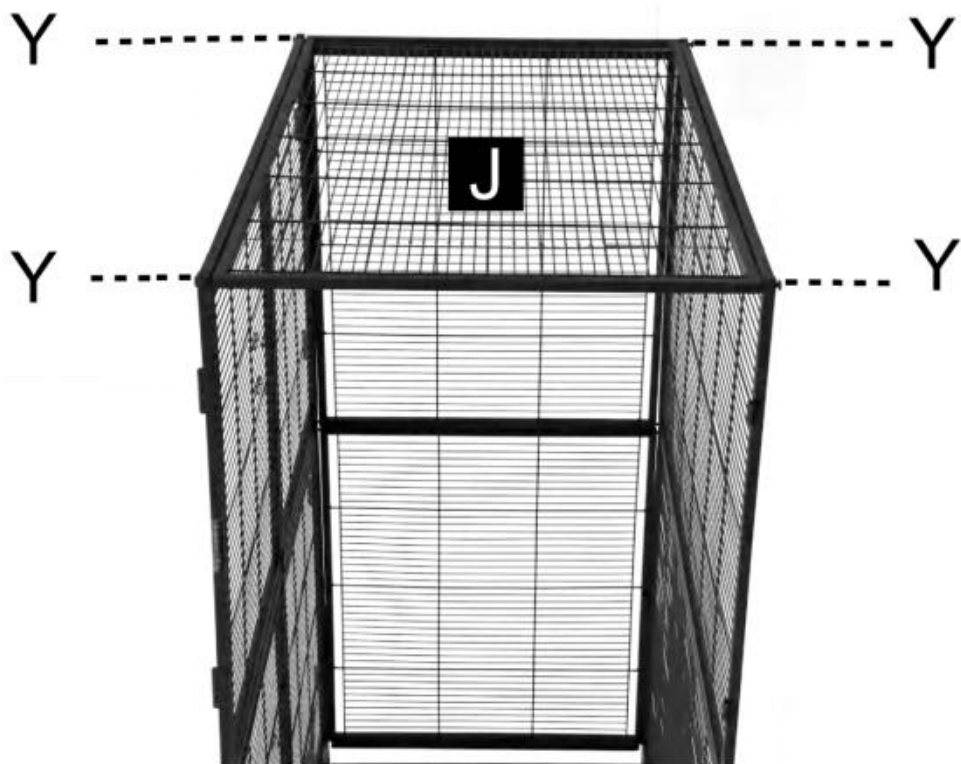


Insert the front lower mesh A and the rear lower mesh C into the bottom frame P, and then assemble the side lower mesh E and the connecting rod S.

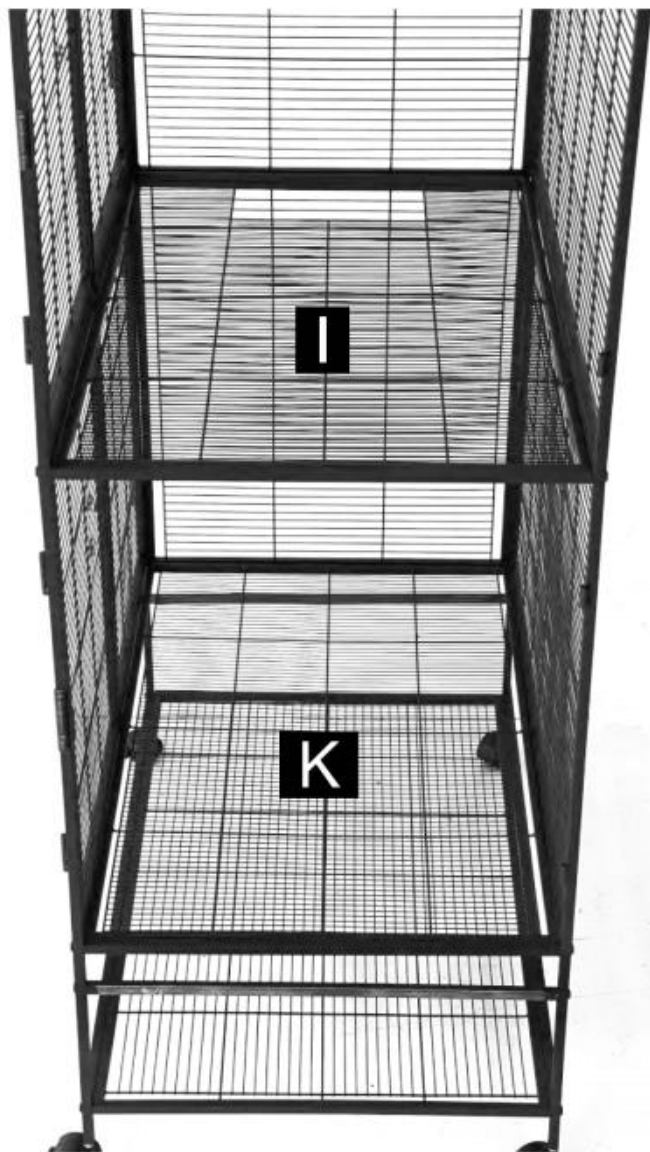
Note: The iron chute on the connecting rod S needs to be facing inward (as shown in the detail drawing)



Włóż część przedniej szyby B do przedniej dolnej szyby A, włóż tylną część szyby D do tylnej dolnej części szyby B, a następnie zmontuj boczną część szyby F i korbówód S.



Zamontuj górną siatkę J. Dokręć wszystkie śruby użyte w poprzednich krokach.

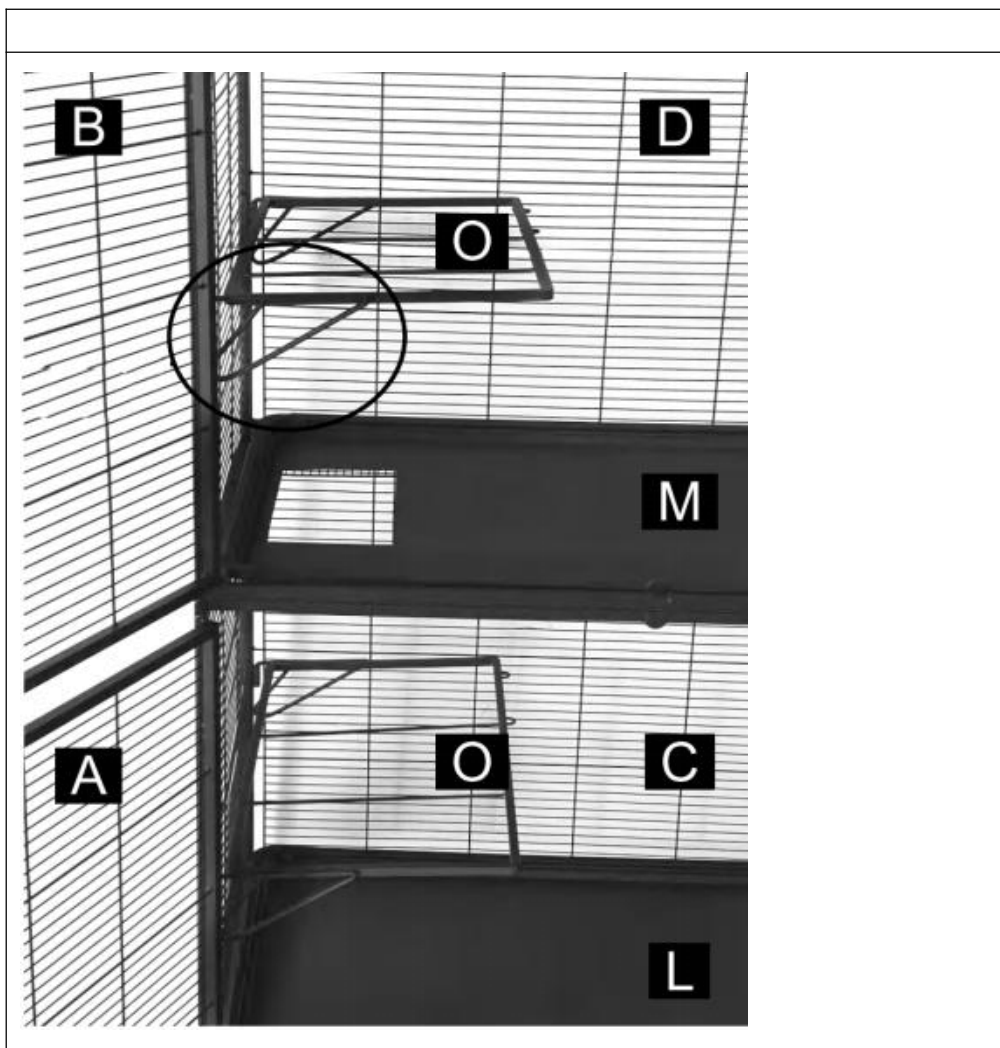


Umieść I i K w pozycji pokazanej na rysunku.

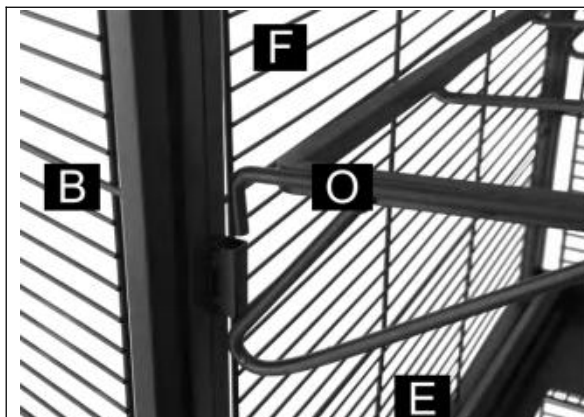
Zwróć uwagę, że otwory na I są rozmieszczone w kierunku pokazanym na

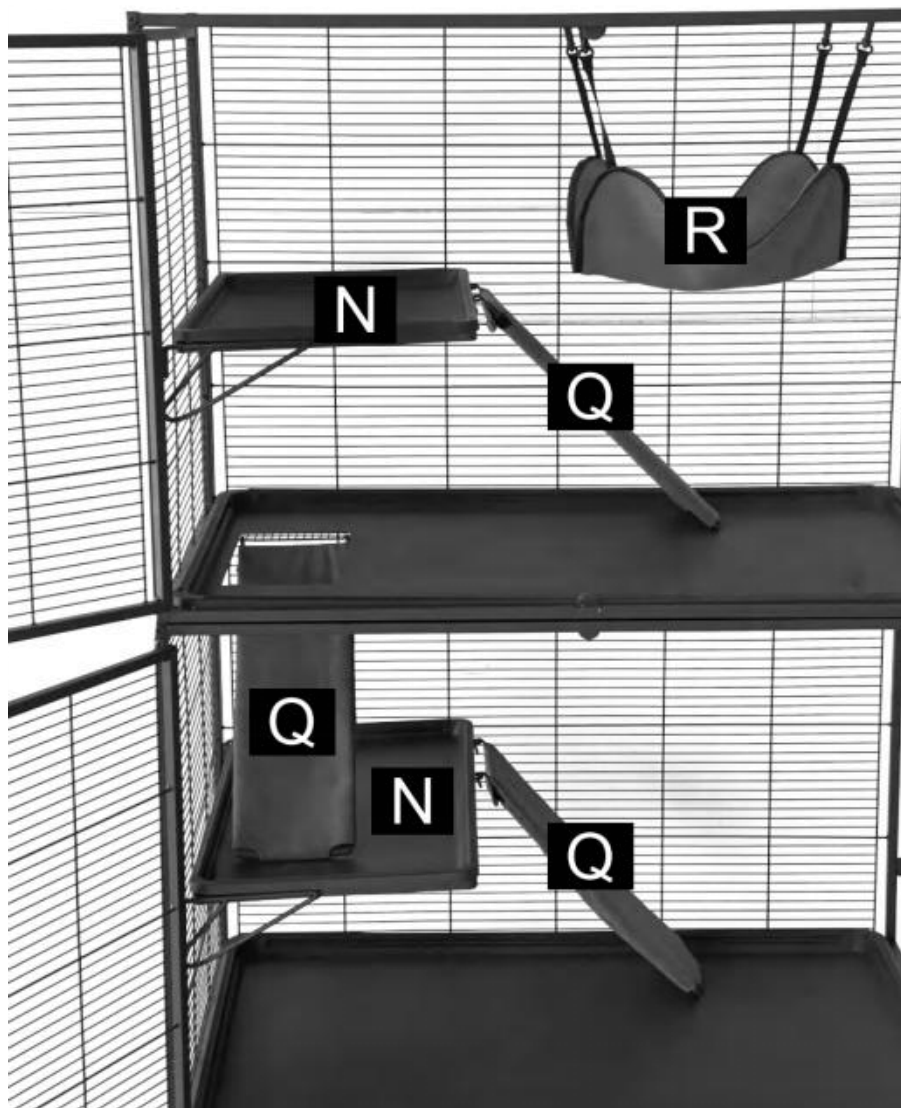


Umieść plastikowe palety M i L w miejscu pokazanym na rysunku .

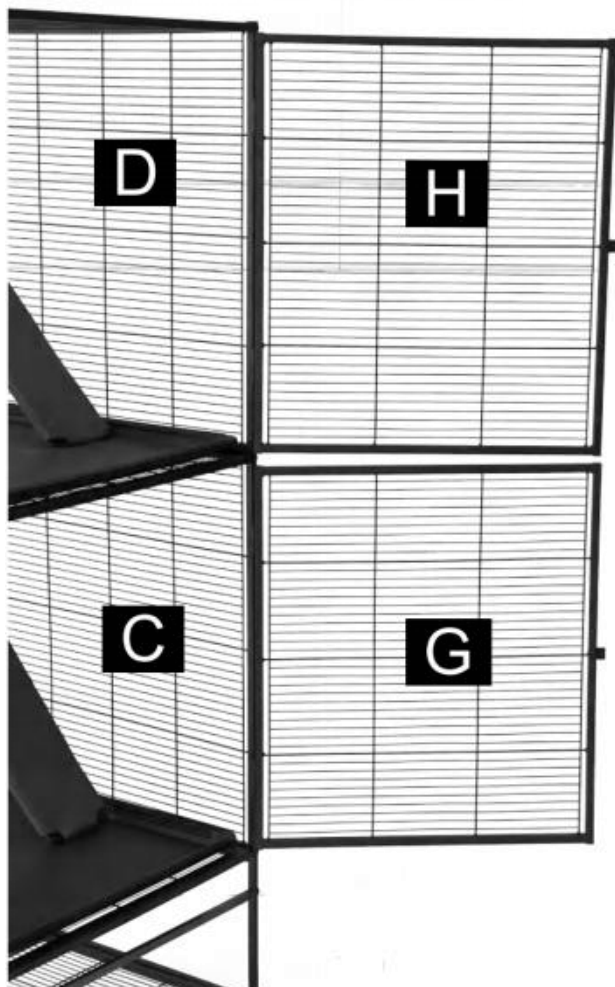


Assemble 2 pallet
racks O.
Tray rack O and side
piece connection (as
shown in the details)

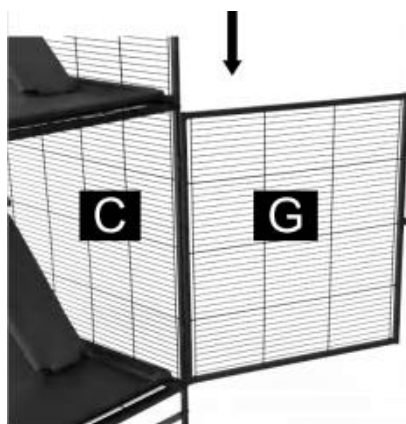




Jak pokazano na rysunku, zmontuj 2 małe palety N, 3 i drabinkę Q oraz hamak R



H and G are fixed on the right side of the cage by inserting the latches on the side doors H and G into the empty tubes on the rear pieces C and D.





Zmontowane.

Producent : Shanghaimuxinmuyeyouxiangongsi

Adres: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, szanghaj 200000 CN.

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Import do USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, Kalifornia 91730

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