VEVOR

Upgrade · The Home Creator Way

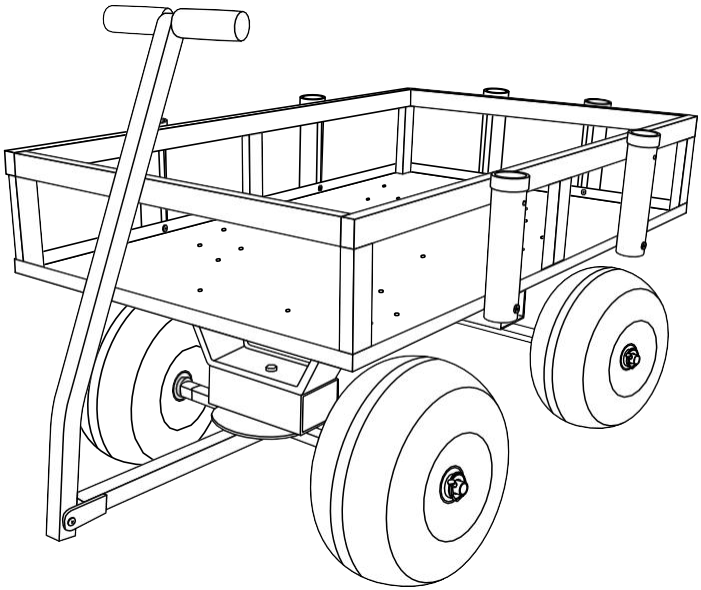
Fishing Cart

MODEL: 30013-SIS

VEVOR
Upgrade·The Home Creator Way

Fishing Cart

MODEL: 30013-SIS



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

1. Please do not put it near flammable materials.
2. It is forbidden to carry people under any condition.
3. It is forbidden to load articles on uneven and hilly terrains.
4. Overload is strictly prohibited.
5. Don't move too fast when passing pothole areas.

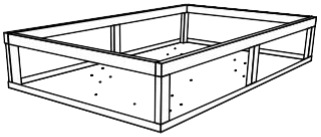
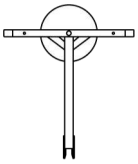
SAVE THESE INSTRUCTIONS

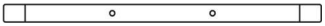
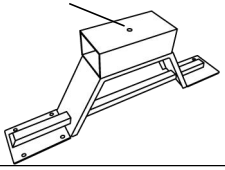
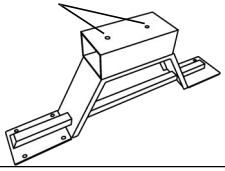
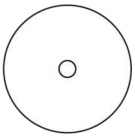
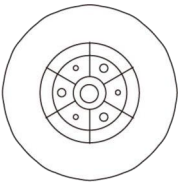
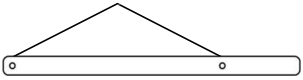
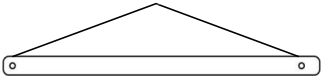
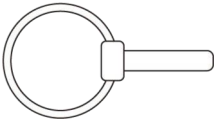
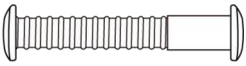
MODEL AND PARAMETERS

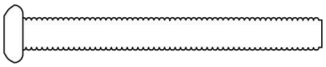
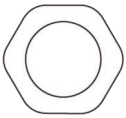
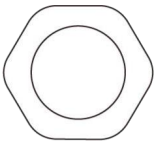
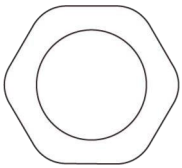
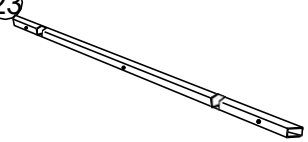
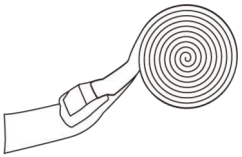
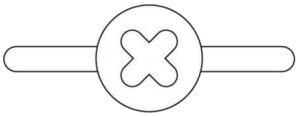
Model	30013-SIS
Max. Load	350lbs
Wheels	12 inches (13 inches after inflation)
Fishing Rod Barrel	6
Frame Size (inside)	44x25.6x7.9 inches
Material	Aluminium

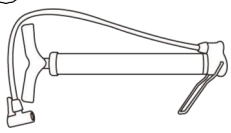
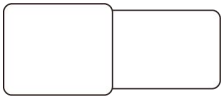
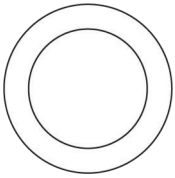
INSTALLATION

Check the installation accessories as shown below.

①	②	③
		
Frame x 1	Pull rod x 1	Crossbeam A x 1

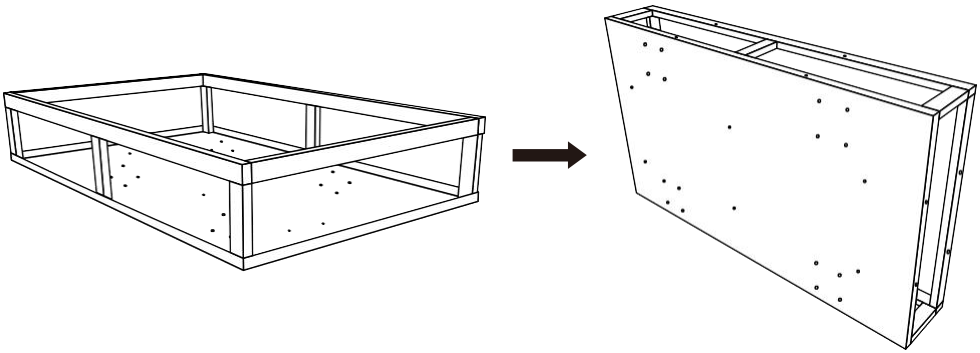
④ 	⑤ One hole 	⑥ Two holes 
Crossbeam B x 1	Bracket A x 1	Bracket B x 1
⑦ 	⑧ 	⑨ 
Round Washer x 1	Fishing Rod Barrel x 6	Wheel x 4
⑩ Hole 	⑪ Hole 	⑫ 
Axle A x 2	Axle B x 2	O-Lock Pin x 4
⑬ 	⑭ 	⑮ 
M5*15 Bolt x 16	M5*35 Bolt x 6	M5*15 Bolt x 6
⑯ 	⑰ 	⑱ 
M6*45 Child And Mother Bolt x 6	M6*35 Bolt x 4	M6*55 Bolt x 1

19 	20 	21 
M10*120 Bolt x 1	M5 Nut x 22	M6 Nut x 5
22 	23 	24 
M10 Nut x 1	Vertical Pole x 2	Tie Down Strap x 1
25 	26 	27 
Plastic Cardboard Jig x2	8-10mm Wrench x 1	17-19mm Wrench x 2
28 	29 	30 
3mm Hex Wrench x1	4mm Hex Wrench x2	Wheel Valve Core Wrench x1

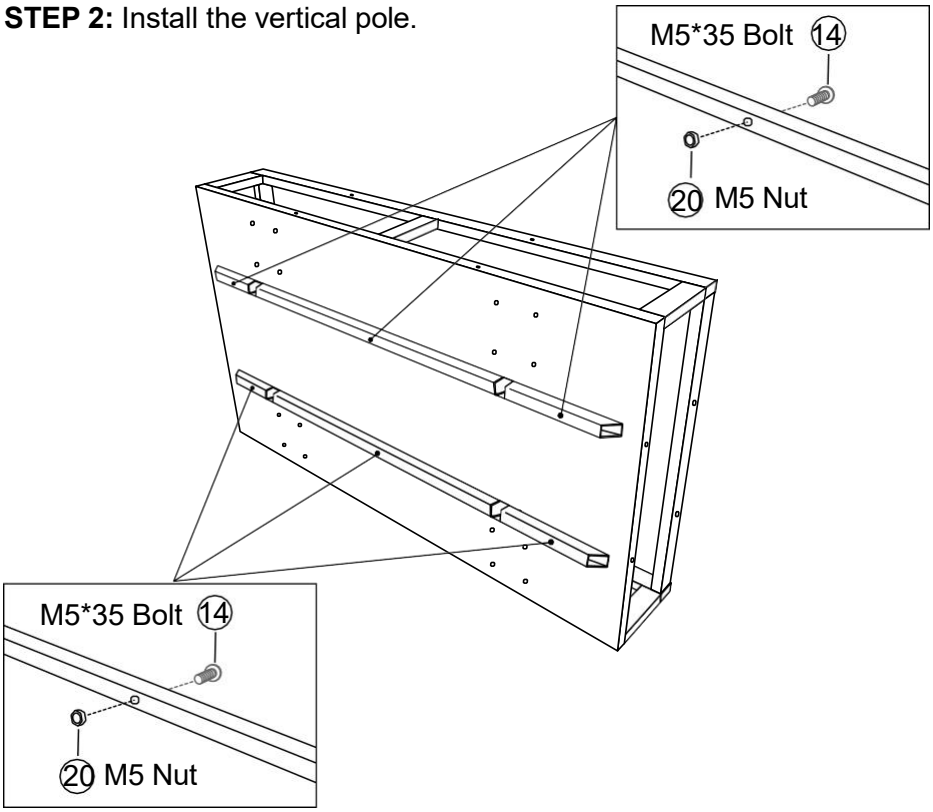
31 	32 	33 	34 
Hand Pump x 1	Axle Spacer x4	Spacer x 4	Instruction Manual x1

INSTALLATION STEPS

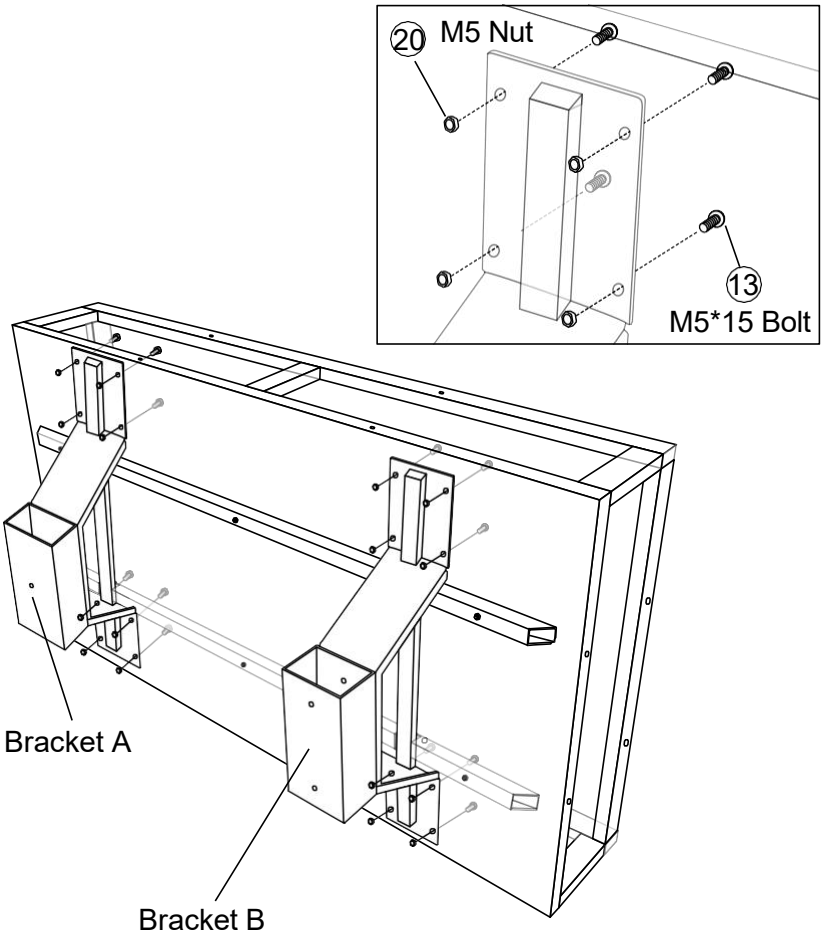
STEP 1: Remove the frame and set it upright on the ground.



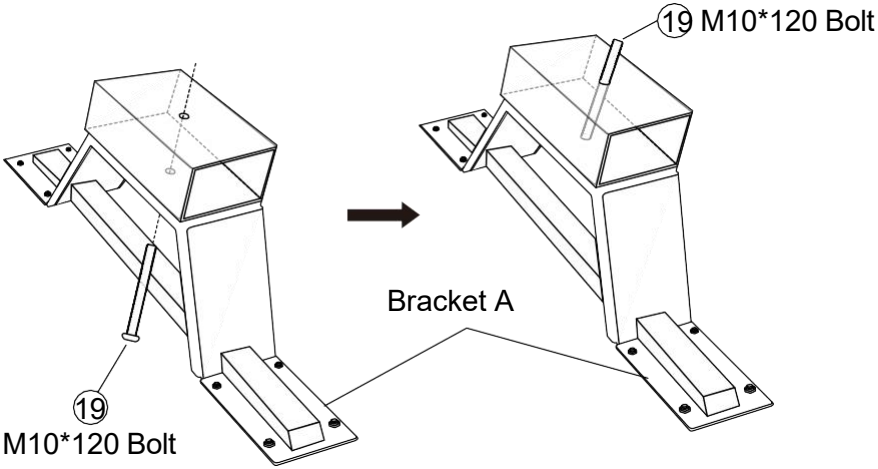
STEP 2: Install the vertical pole.

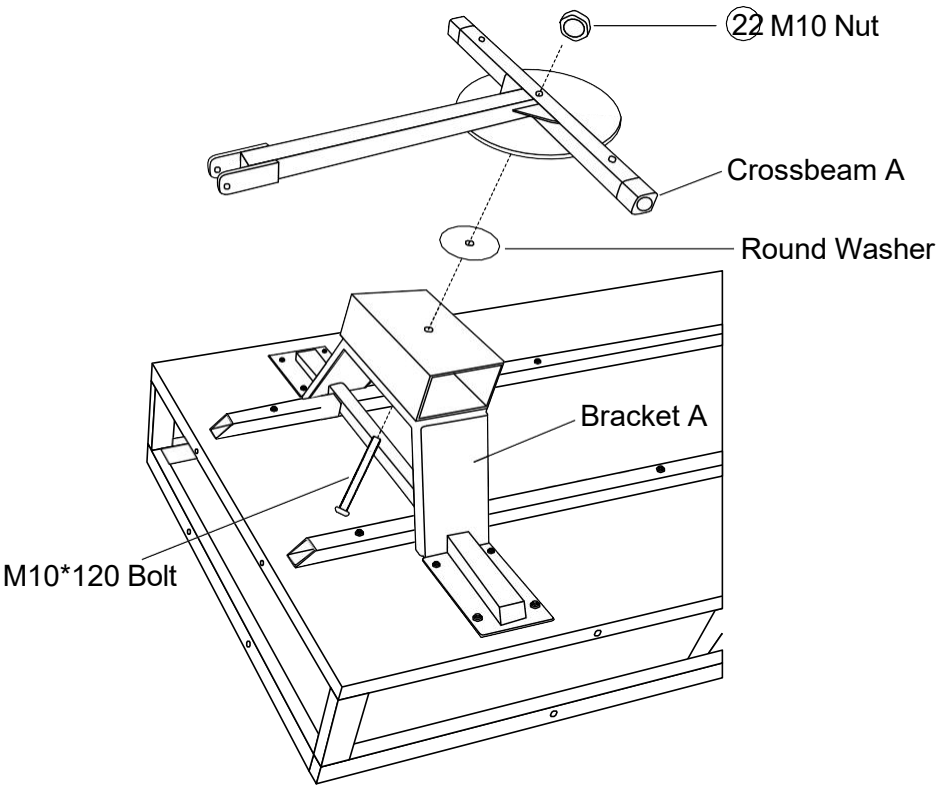


STEP 3: Install Bracket A and Bracket B and secure them with bolts.

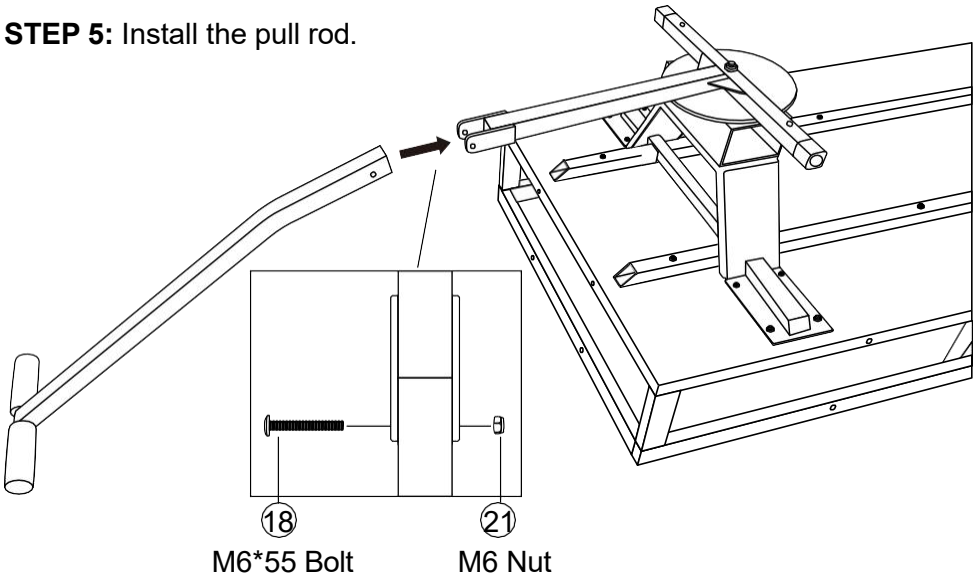


STEP 4: Insert the bolt into Bracket A, then install the Round Washer and Crossbeam A in sequence.

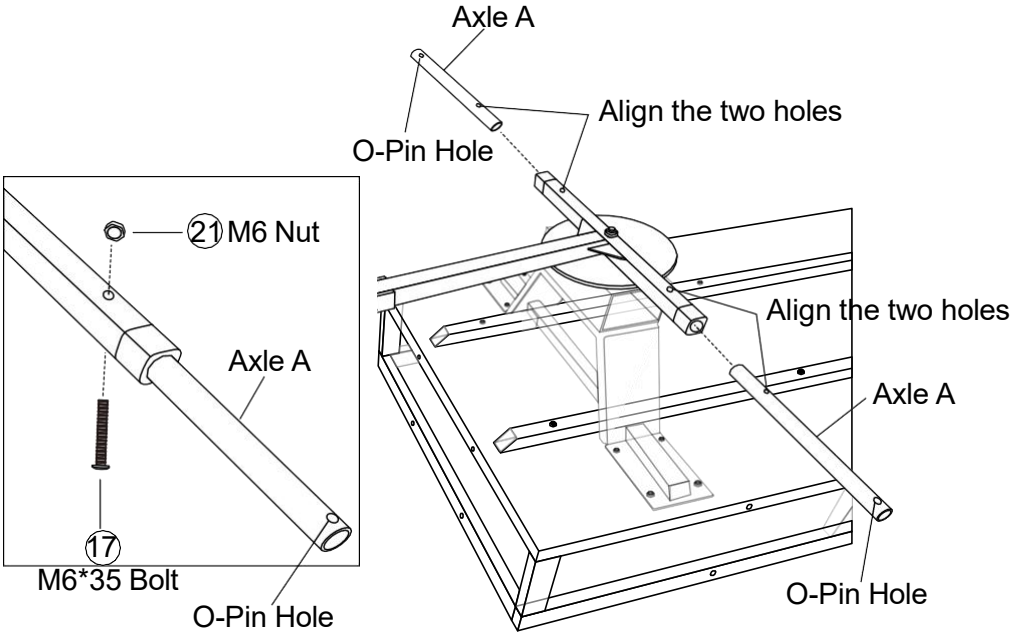




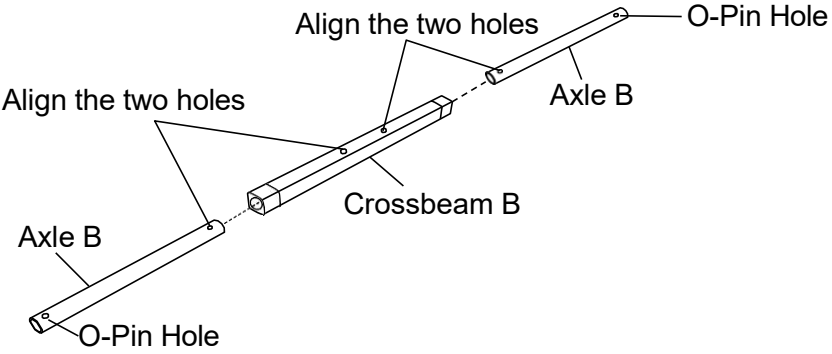
STEP 5: Install the pull rod.



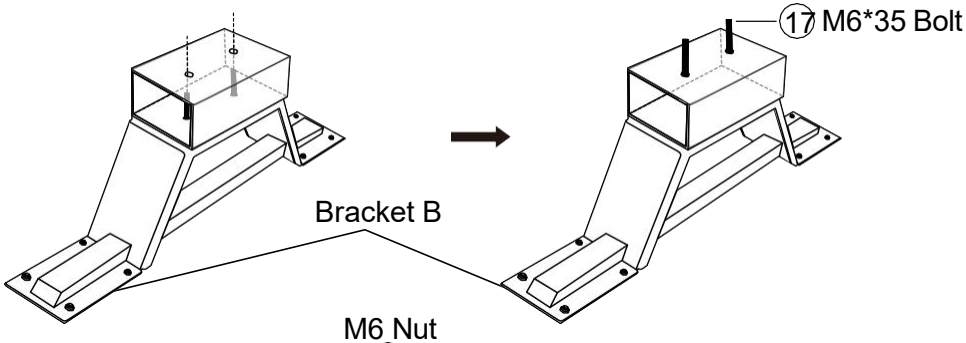
STEP 6: Install Axle A.

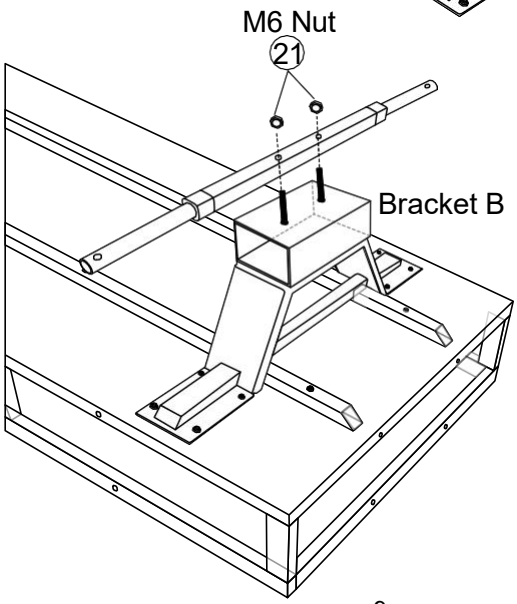


STEP 7: Insert the two Axle B components into the two ends of Crossbeam B, aligning their holes.

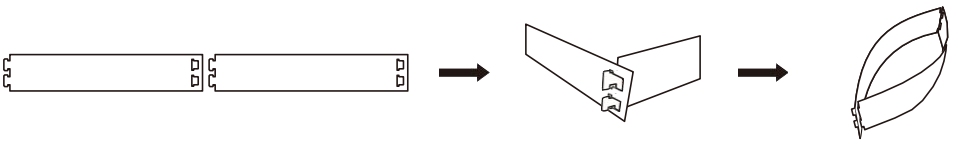


STEP 8: Secure Crossbeam B, Axle B, and Bracket B together with bolts.

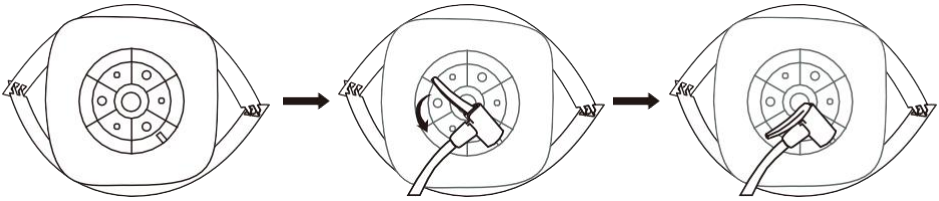




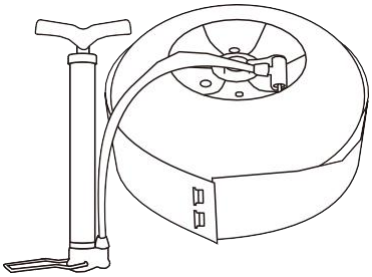
STEP 9：Connect the 2 plates from head to end to make a circle.



STEP 10：Insert the wheel into the jig.Inflate the balloon wheel with your pump.

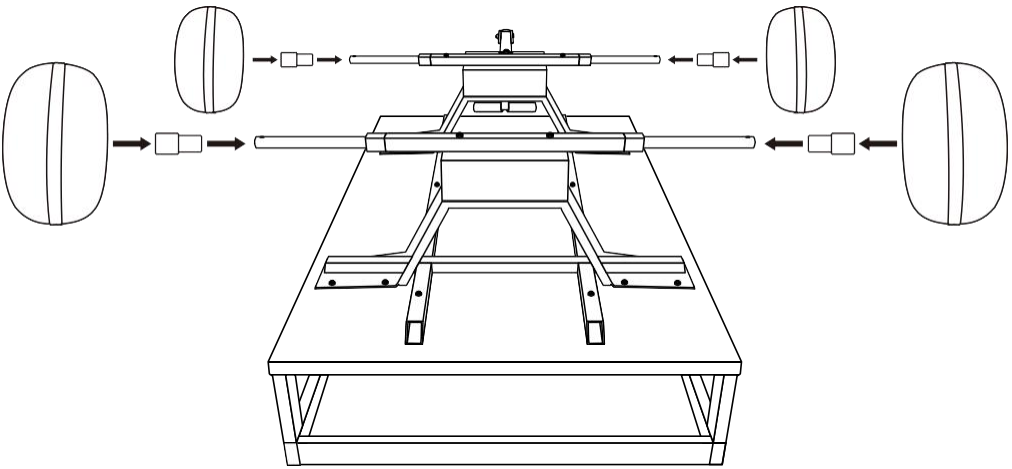


STEP 11：Finish inflaing when wheel diameter is same as inner diameter of the jig.

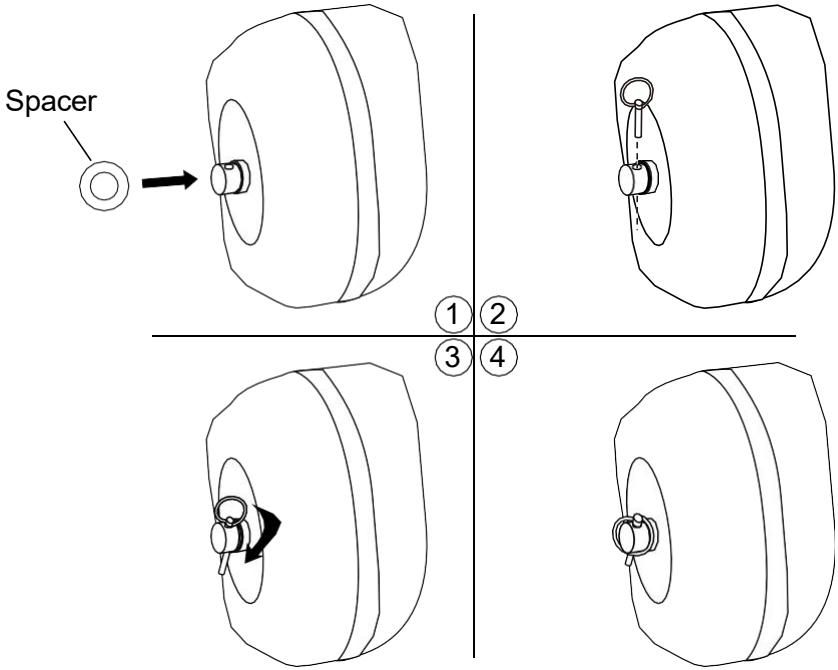


Tips：MAX wheel diamter after inflation is 330mm.
Over inflating will damage the wheel.

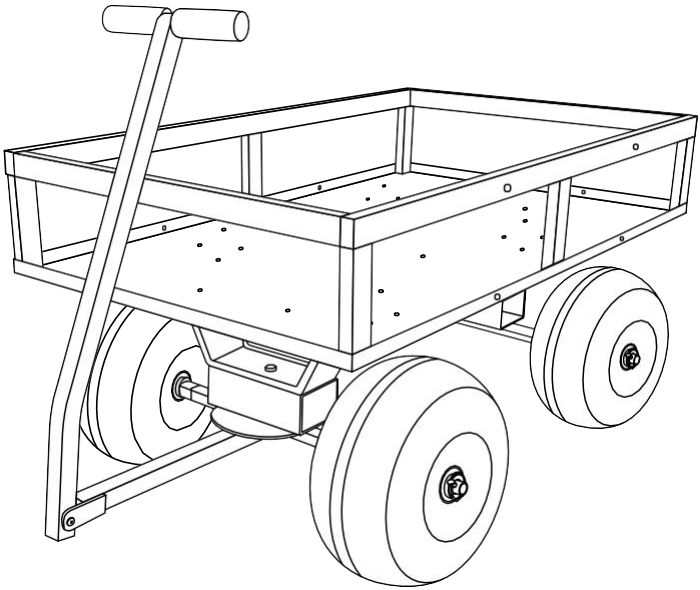
STEP 12：Insert the axle spacer, then fit the wheel.



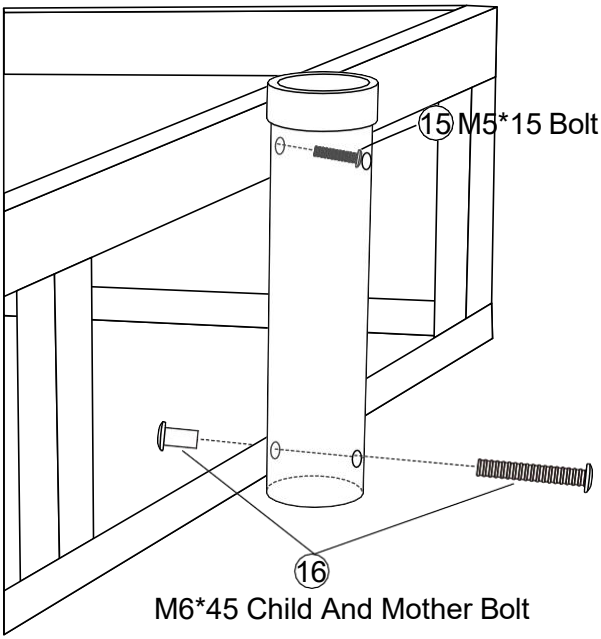
STEP 13：Put in the washer first, then insert the O-pin.



STEP 14：Flip the Fishing Cart so that the wheels are parallel to the ground.



STEP 15：Install the Fishing Rod Barrel.



MAINTENANCE

1. Clean the surface after each use.
2. Please confirm that the cart is intact and the tire pressure is normal before each use.
3. Check that the bolts are tight.
4. Avoid prolonged exposure to the sun to avoid aging.



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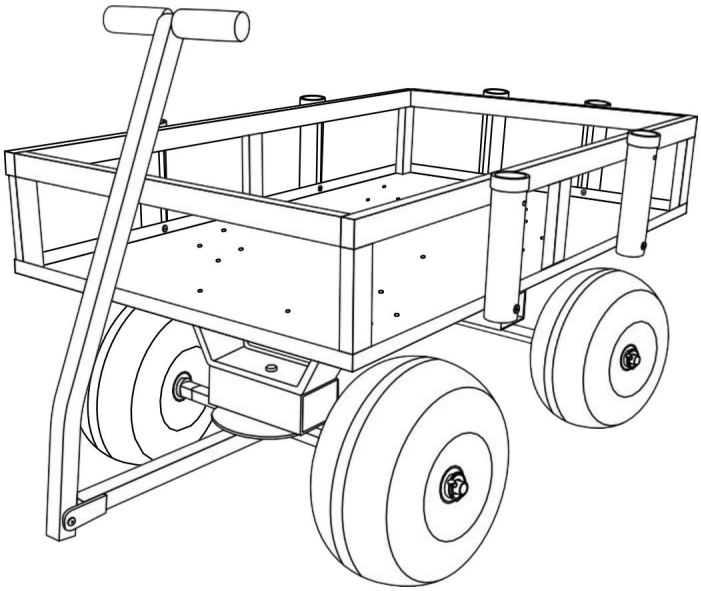
Chariot de pêche

MODÈLE : 30013-SIS

VEVOR
Upgrade·The Home Creator Way

Chariot de pêche

MODÈLE : 30013-SIS



Voici le mode d'emploi original. Veuillez lire attentivement toutes les instructions du manuel avant utilisation. VEVOR se réserve le droit d'interpréter ce manuel à sa guise. L'apparence du produit que vous recevrez peut différer. Nous vous prions de nous excuser si nous ne vous informons pas des mises à jour techniques ou logicielles concernant notre produit.

CONSIGNES DE SÉCURITÉ

1. Veuillez ne pas le placer à proximité de matériaux inflammables.

2. Il est interdit de transporter des personnes quelles que soient les circonstances.

3. Il est interdit de charger des articles sur des terrains accidentés et vallonnés.

4. Toute surcharge est strictement interdite.

5. Ne roulez pas trop vite lorsque vous passez à proximité de zones défoncées.

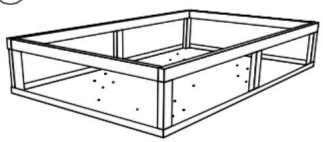
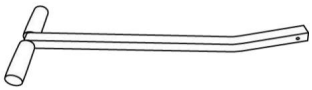
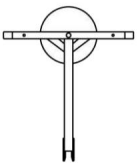
CONSERVEZ CES INSTRUCTIONS

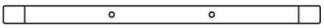
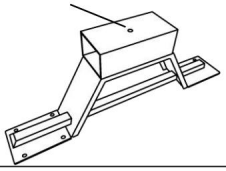
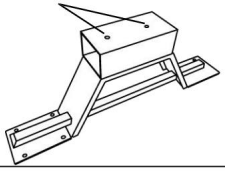
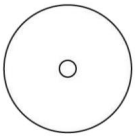
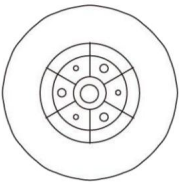
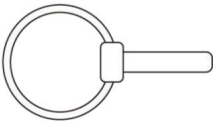
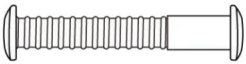
MODÈLE ET PARAMÈTRES

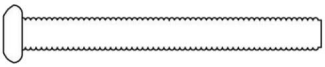
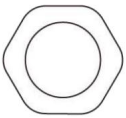
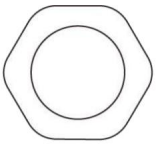
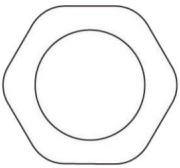
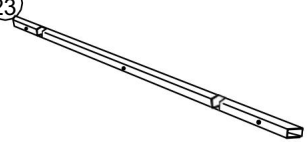
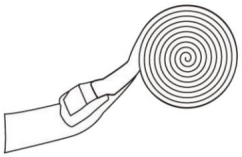
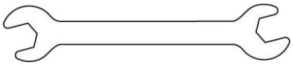
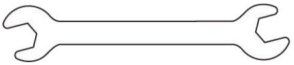
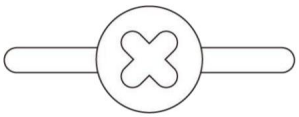
Modèle	30013-SIS
Charge maximale	350 livres
Roues	12 pouces (13 pouces après gonflage)
Canon de canne à pêche	6
Dimensions du cadre (intérieur)	44 x 25,6 x 7,9 pouces
Matériel	Aluminium

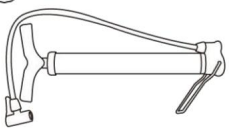
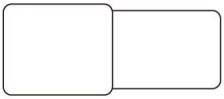
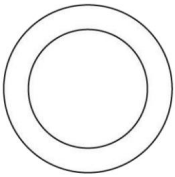
INSTALLATION

Vérifiez les accessoires d'installation comme indiqué ci-dessous.

1	2	3
		
Cadre x 1	Tige de traction x 1	Traverse A x 1

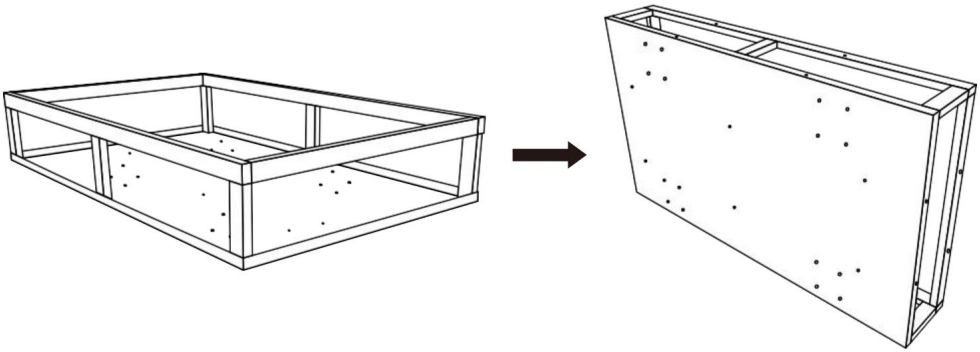
4 	5 Un trou 	6 Deux trous 
Traverse B x 1	Support A x 1	Support B x 1
7 	8 	9 
Rondelle ronde x 1	6 barils de canne à pêche	Roue x 4
10 Trou 	11 Trou 	12 
Essieu A x 2	Essieu B x 2	Goupille de verrouillage en O x 4
13 	14 	15 
Boulon M5*15 x 16	Boulon M5*35 x 6	Boulon M5*15 x 6
16 	17 	18 
M6*45 Enfant et Boulon mère x 6	Boulon M6*35 x 4	Boulon M6*55 x 1

19 	20 	21 
Boulon M10*120 x 1	Écrou M5 x 22	5 écrous M6
22 	23 	24 
Écrou M10 x 1	Poteau vertical x 2	Sangle d'arrimage x 1
25 	26 	27 
Gabarit en carton plastique x2	Clé de 8 à 10 mm x 1, clé de 17 à 19 mm x 2	
28 	29 	30 
Clé hexagonale de 3 mm x1, clé hexagonale de 4 mm x2, clé pour obus de valve de roue x1		

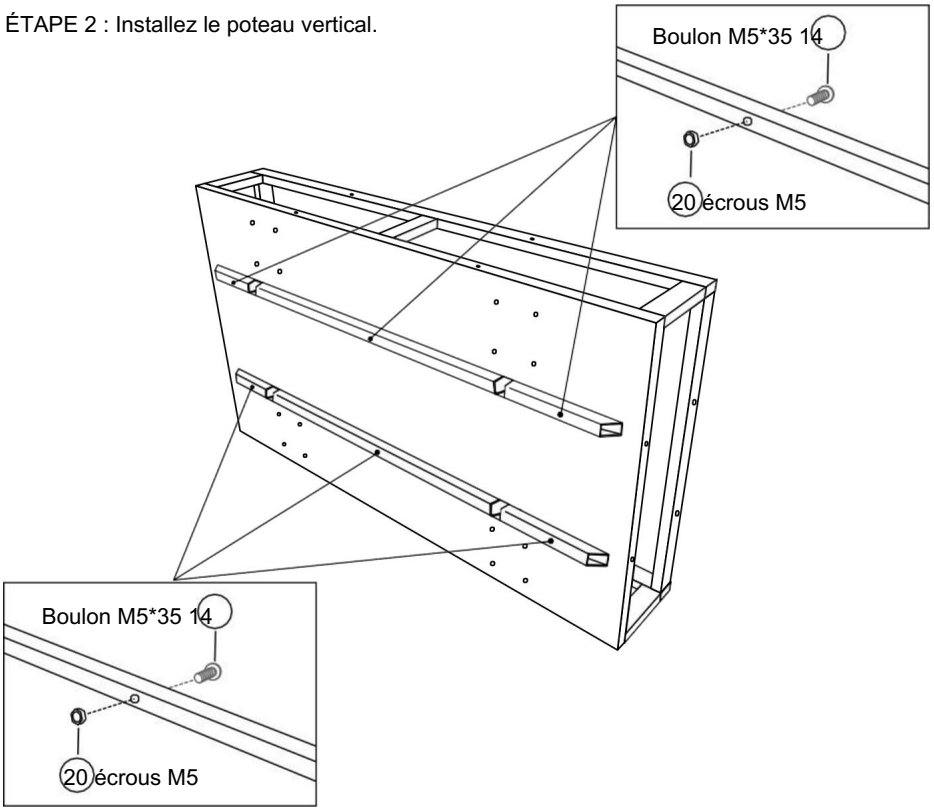
31 	32 	33 	34 
Pompe manuelle x 1	Entretoise d'essieu x4	Entretoise x 4	Manuel d'instructions x1

ÉTAPES D'INSTALLATION

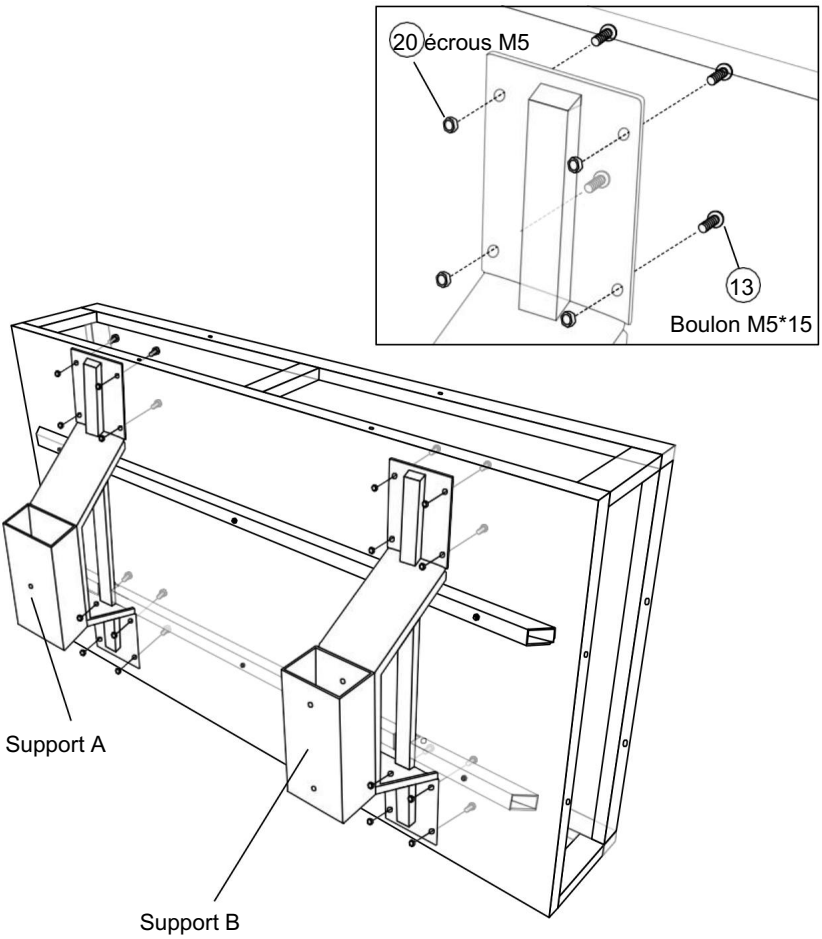
ÉTAPE 1 : Retirez le cadre et posez-le à la verticale sur le sol.



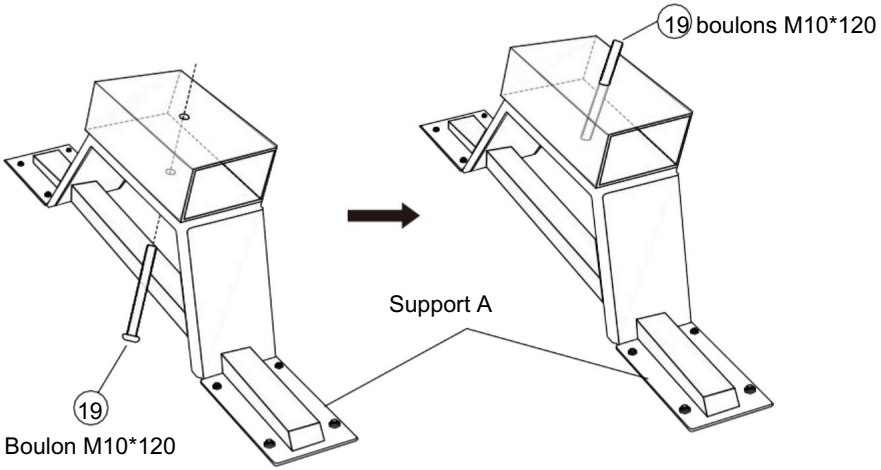
ÉTAPE 2 : Installez le poteau vertical.

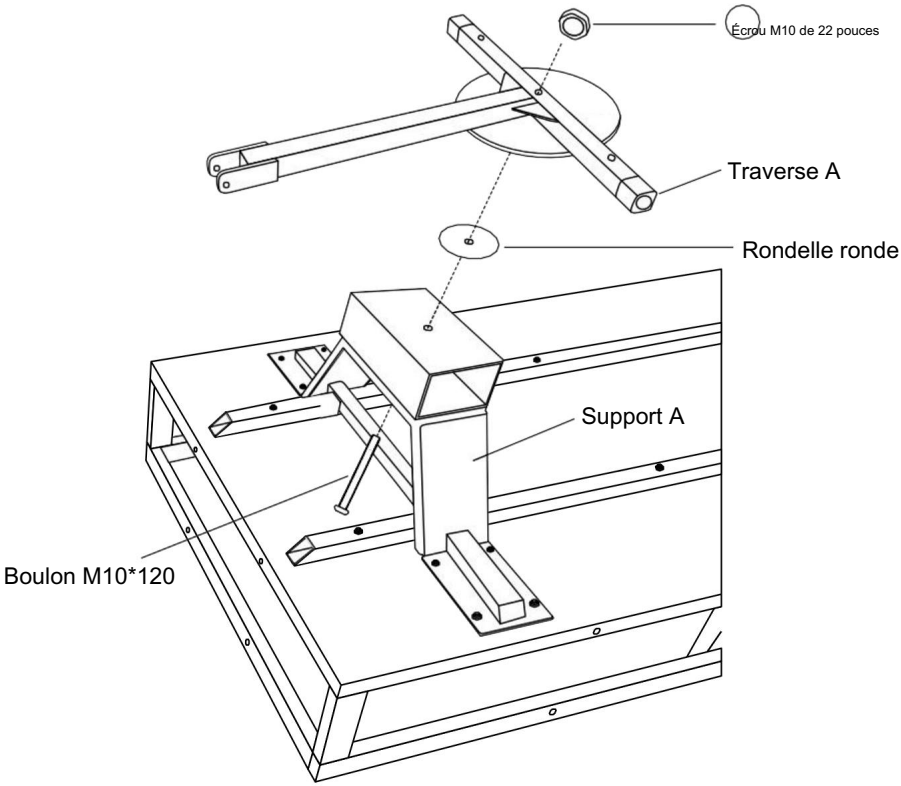


ÉTAPE 3 : Installez le support A et le support B et fixez-les avec des boulons.

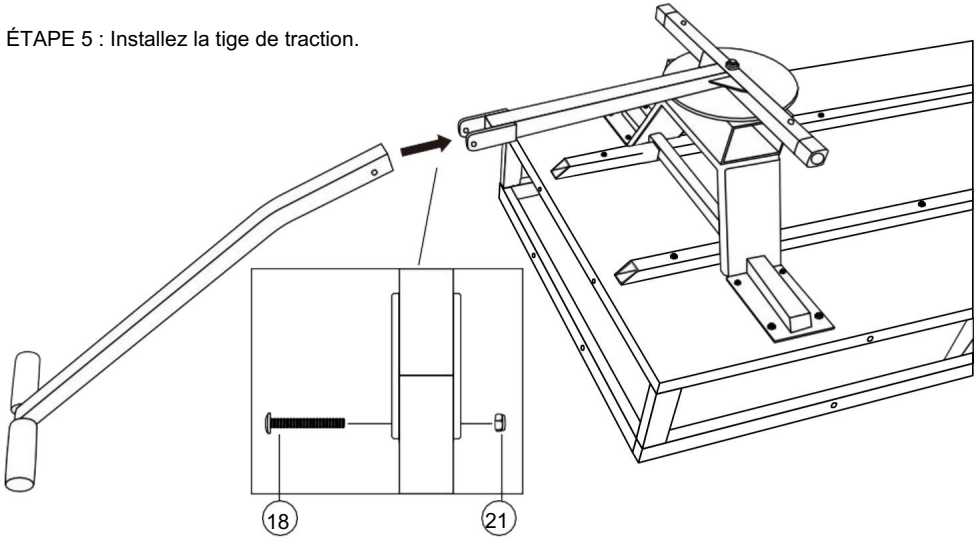


ÉTAPE 4 : Insérez le boulon dans le support A, puis installez la rondelle ronde et la traverse A dans l'ordre.



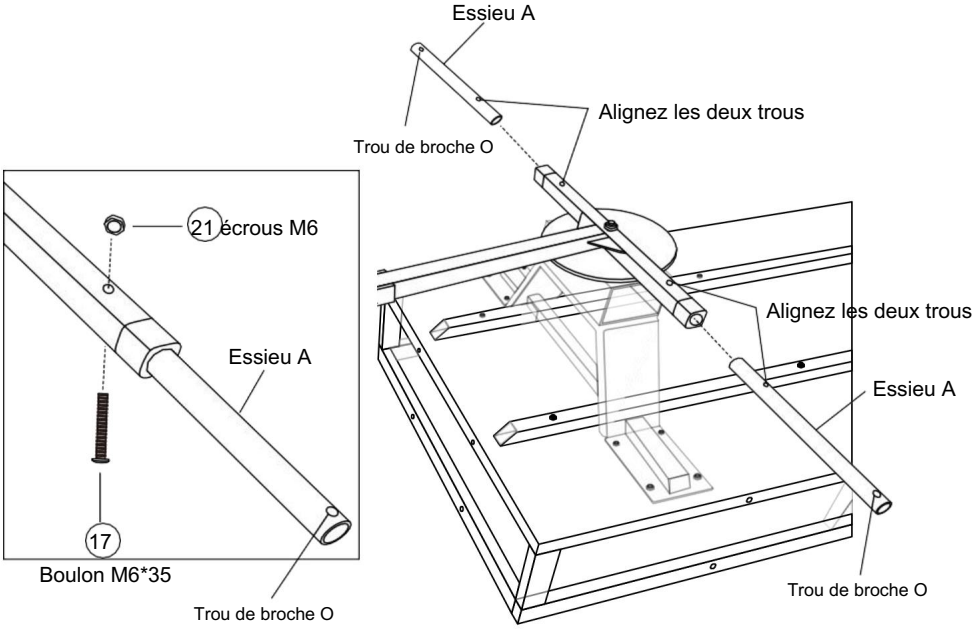


ÉTAPE 5 : Installez la tige de traction.

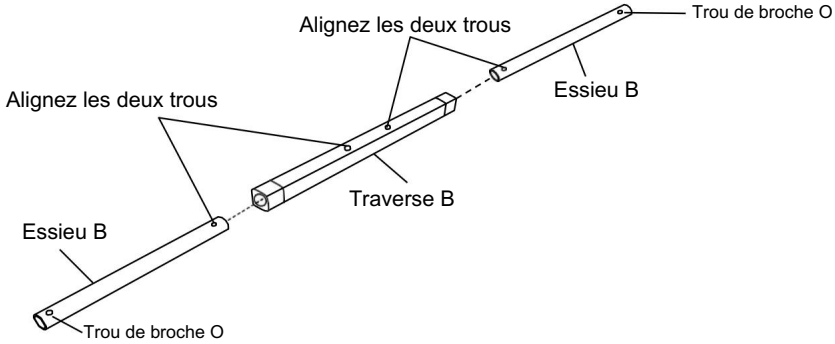


Boulon M6*55 Écrou M6

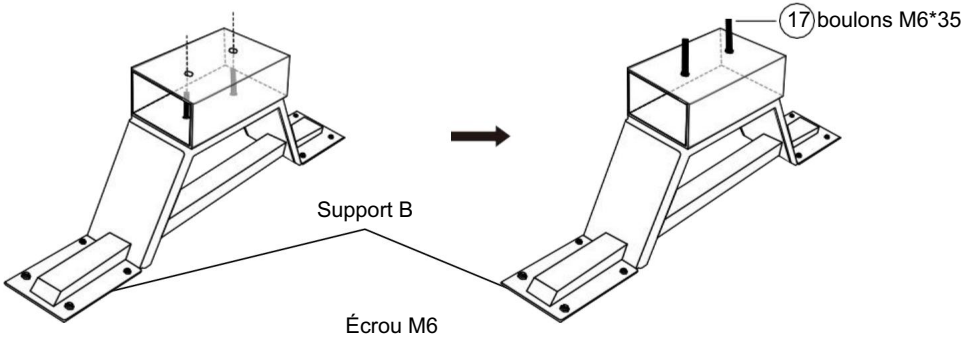
ÉTAPE 6 : Installez l'essieu A.

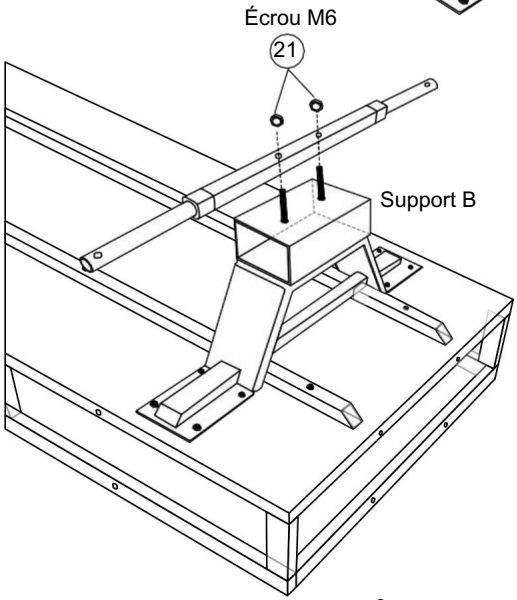


ÉTAPE 7 : Insérez les deux composants de l'essieu B dans les deux extrémités de la traverse B, en alignant leurs trous.

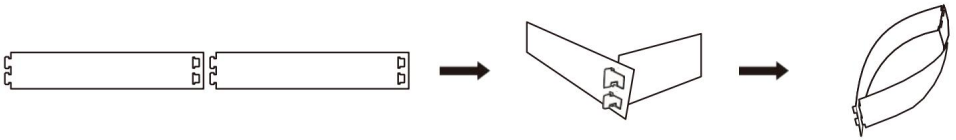


ÉTAPE 8 : Fixez ensemble la traverse B, l'essieu B et le support B à l'aide de boulons.

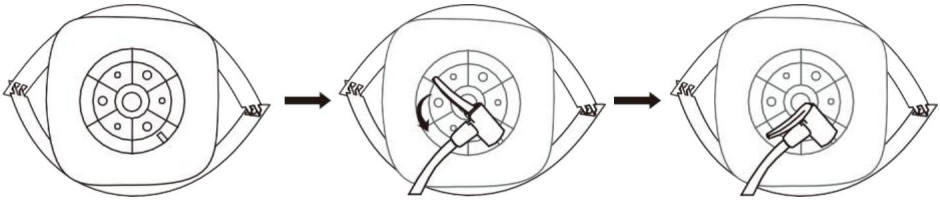




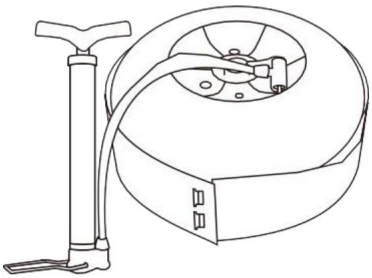
ÉTAPE 9 : Reliez les 2 plaques de la tête à l'extrémité pour former un cercle.



ÉTAPE 10 : Insérez la roue dans le gabarit. Gonflez la roue à ballon avec votre pompe.

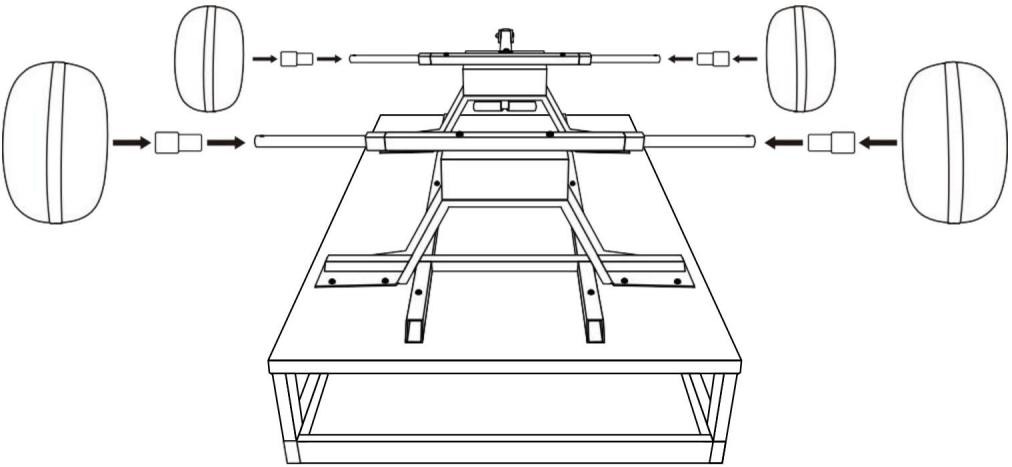


ÉTAPE 11 : Arrêtez le gonflage lorsque le diamètre de la roue est égal au diamètre intérieur de le gabarit.

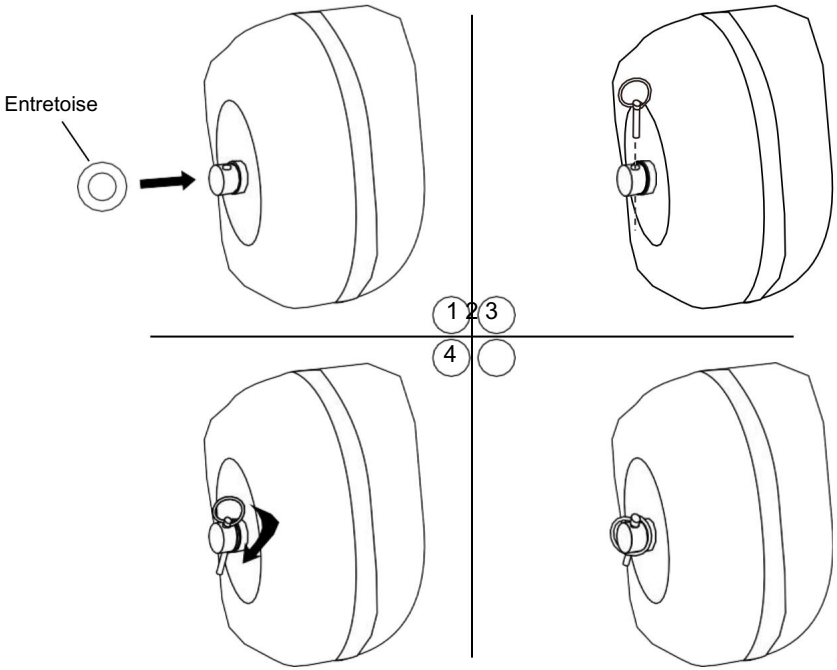


Conseils : Le diamètre maximal de la roue après gonflage est de 330 mm.
Un gonflage excessif endommagera la roue.

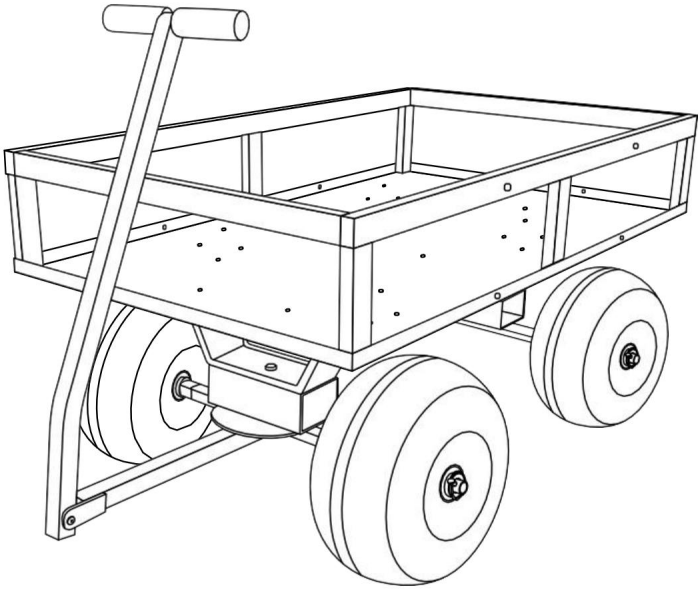
ÉTAPE 12 : Insérez l'entretoise d'essieu, puis installez la roue.



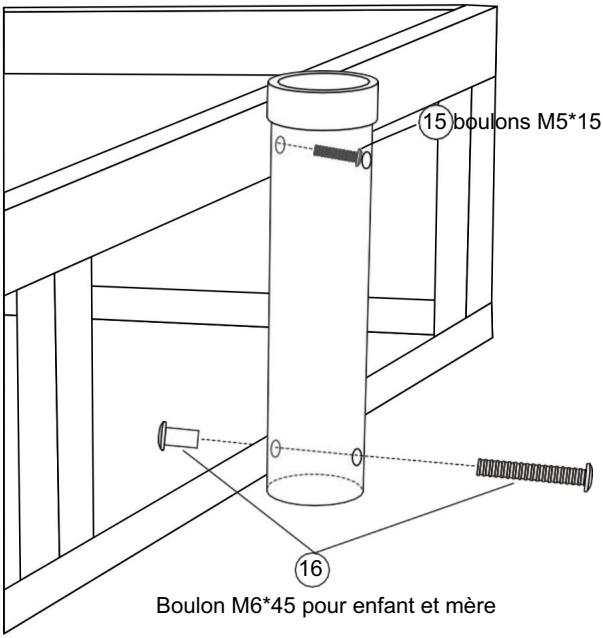
ÉTAPE 13 : Mettez d'abord la rondelle, puis insérez la goupille en O.



ÉTAPE 14 : Retournez le chariot de pêche de sorte que les roues soient parallèles au sol.



ÉTAPE 15 : Installez le barillet de la canne à pêche.



Boulon M6*45 pour enfant et mère

ENTRETIEN

1. Nettoyez la surface après chaque utilisation.

2. Veuillez vérifier que le chariot est intact et que la pression des pneus est correcte.

est normal avant chaque utilisation.

3. Vérifiez que les boulons sont bien serrés.

4. Évitez une exposition prolongée au soleil pour éviter le vieillissement.



VEVOR

Upgrade · The Home Creator Way

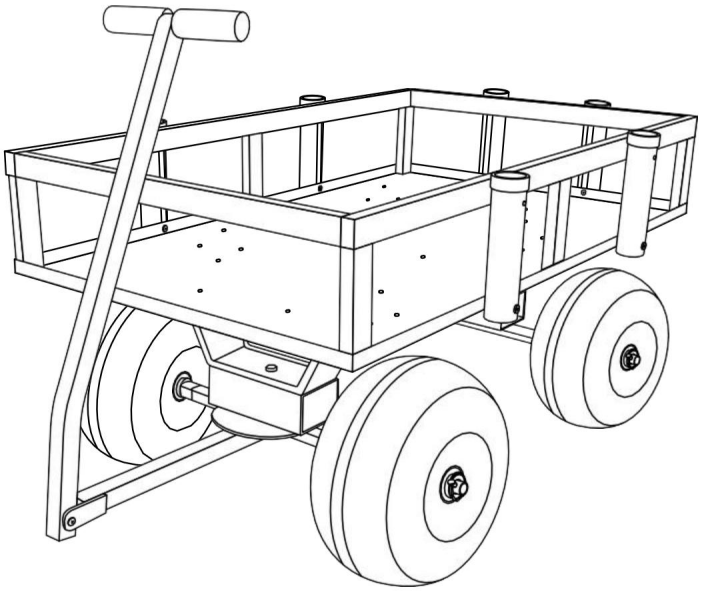
Angelwagen

MODELL: 30013-SIS

VEVOR
Upgrade·The Home Creator Way

Angelwagen

MODELL: 30013-SIS



Dies ist die Originalanleitung. Bitte lesen Sie die gesamte Bedienungsanleitung vor der Inbetriebnahme sorgfältig durch. VEVOR behält sich die Auslegung der Bedienungsanleitung vor. Das Aussehen des Produkts kann von dem gelieferten Produkt abweichen. Wir bitten um Verständnis, dass wir Sie nicht erneut über etwaige Technologie- oder Software-Updates informieren werden.

SICHERHEITSHINWEISE

1. Bitte nicht in die Nähe von brennbaren Materialien stellen.
2. Es ist unter allen Umständen verboten, Personen zu befördern.
3. Das Verladen von Gütern auf unebenem und hügeligem Gelände ist verboten.
4. Überladung ist strengstens verboten.
5. Fahren Sie nicht zu schnell, wenn Sie Schlaglöcher passieren.

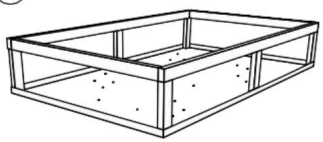
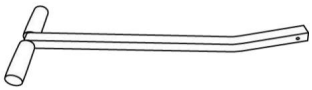
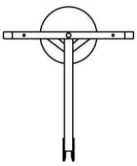
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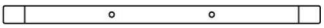
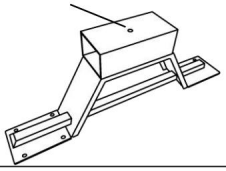
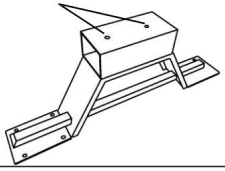
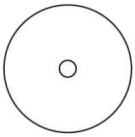
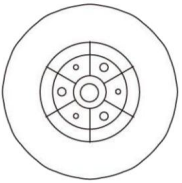
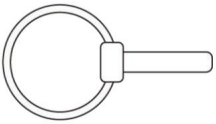
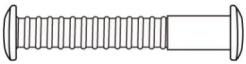
MODELL UND PARAMETER

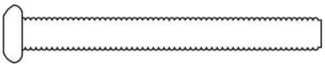
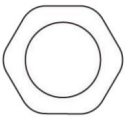
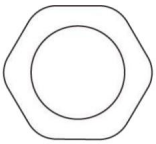
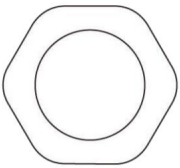
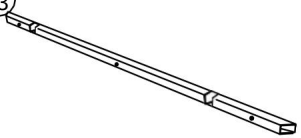
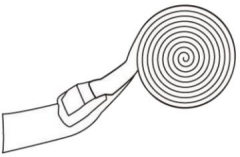
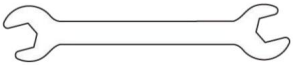
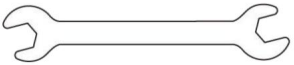
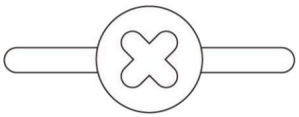
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Maximale Belastung	350 Pfund
Räder	12 Zoll (13 Zoll nach dem Aufblasen)
Angelrutenfass	6
Rahmengröße (innen)	44 x 25,6 x 7,9 Zoll
Material	Aluminium

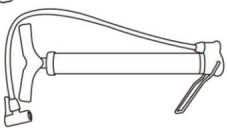
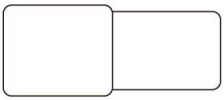
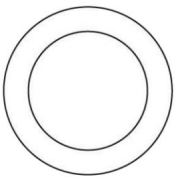
INSTALLATION

Prüfen Sie, ob das Installationszubehör wie unten abgebildet vorhanden ist.

1 	2 	3 
Rahmen x 1	Zugstange x 1	Querträger A x 1

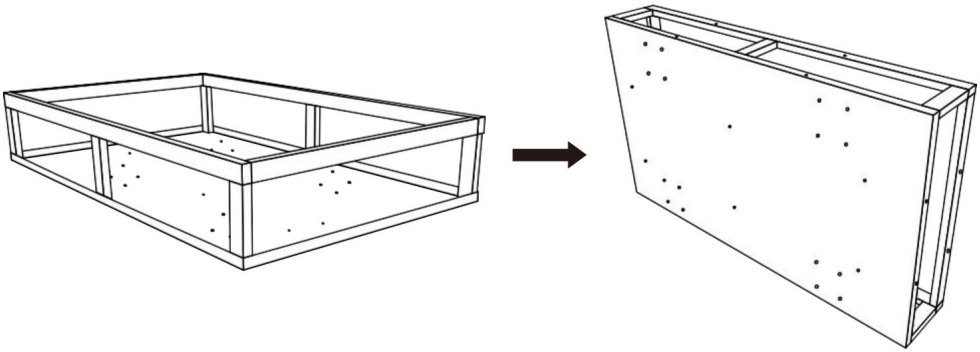
4 	5 Ein Loch 	6 Zwei Löcher 
Querträger B x 1	Halterung A x 1	Halterung B x 1
7 	8 	9 
Runde Unterlegscheibe x 1	Angelrutenhülse x 6	Rad x 4
10 Loch 	11 Loch 	12 
Achse A x 2	Achse B x 2	O-Lock-Stift x 4
13 	14 	15 
M5*15 Schraube x 16	M5*35 Schraube x 6	M5*15 Schraube x 6
16 	17 	18 
M6*45 Kind und Mutterbolzen x 6	M6*35 Schraube x 4	M6*55 Schraube x 1

19 	20 	21 
M10*120 Schraube x 1	M5-Mutter x 22	5 M6-Muttern
22 	23 	24 
M10 Mutter x 1	Vertikale Stange x 2	Spanngurt x 1
25 	26 	27 
Kunststoff-Karton-Schablone x2	8–10 mm Schraubenschlüssel x 1, 17–19 mm Schraubenschlüssel x 2	
28 	29 	30 
3-mm-Sechskantschlüssel x1, 4-mm-Sechskantschlüssel x2, Radventilschlüssel x1		

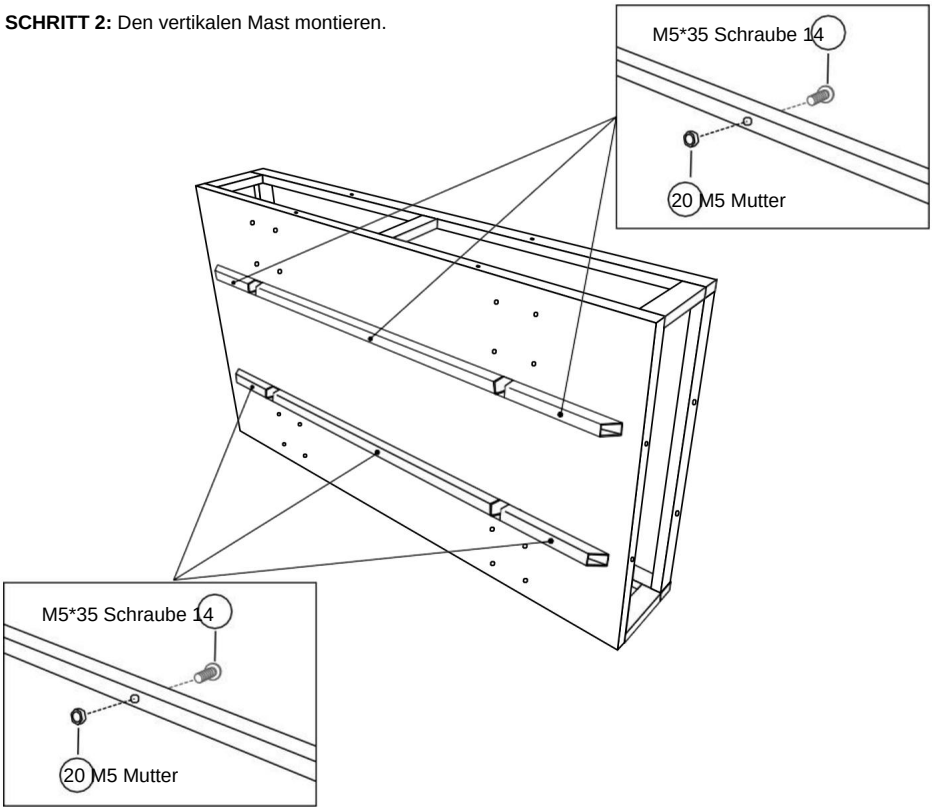
31 	32 	33 	34 
Handpumpe x 1	Achsabstandshalter x4	Abstandshalter x 4	Bedienungsanleitung x1

INSTALLATIONSSCHRITTE

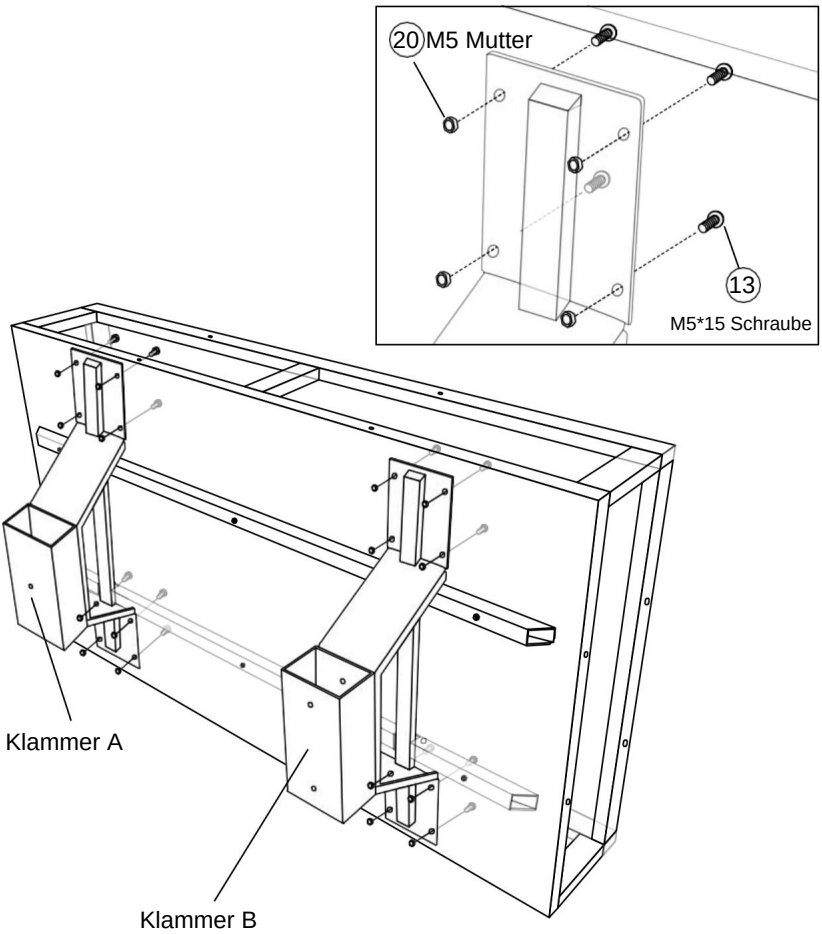
SCHRITT 1: Nehmen Sie den Rahmen heraus und stellen Sie ihn aufrecht auf den Boden.



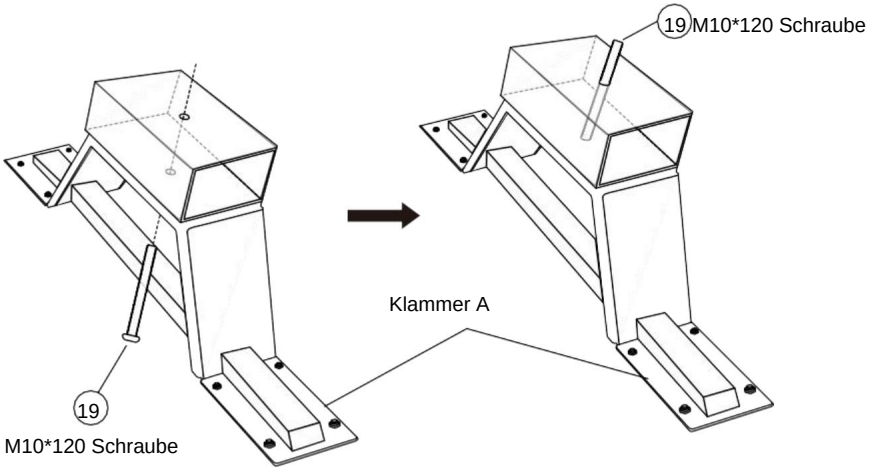
SCHRITT 2: Den vertikalen Mast montieren.

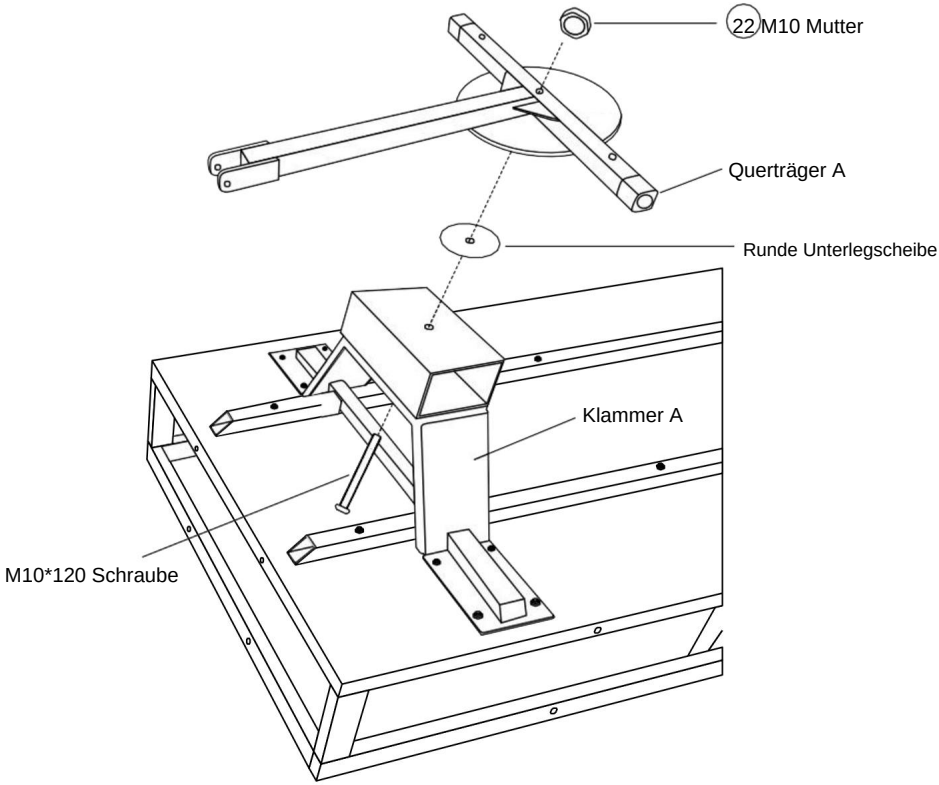


SCHRITT 3: Montieren Sie die Halterungen A und B und befestigen Sie sie mit Schrauben.

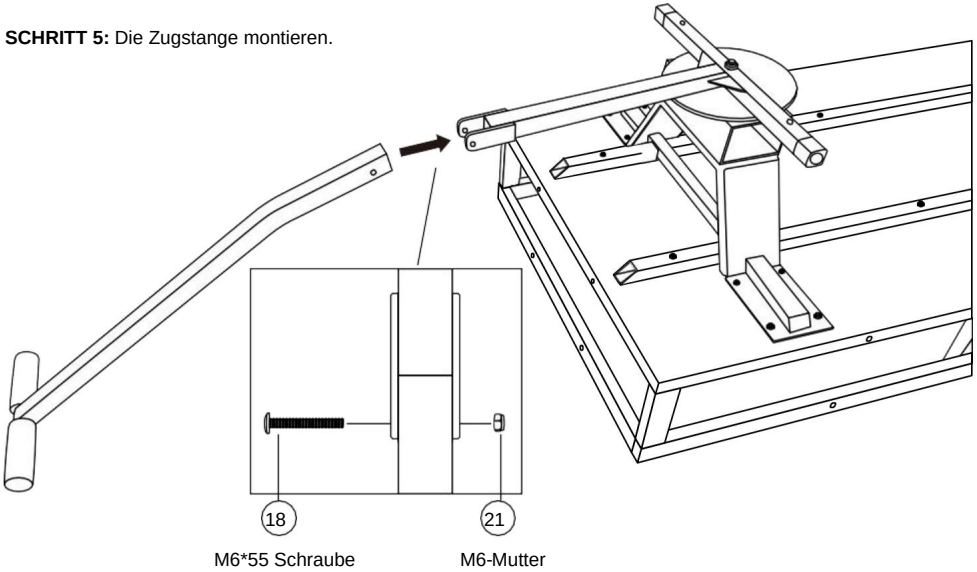


SCHRITT 4: Setzen Sie die Schraube in die Halterung A ein und montieren Sie anschließend nacheinander die runde Unterlegscheibe und den Querträger A.

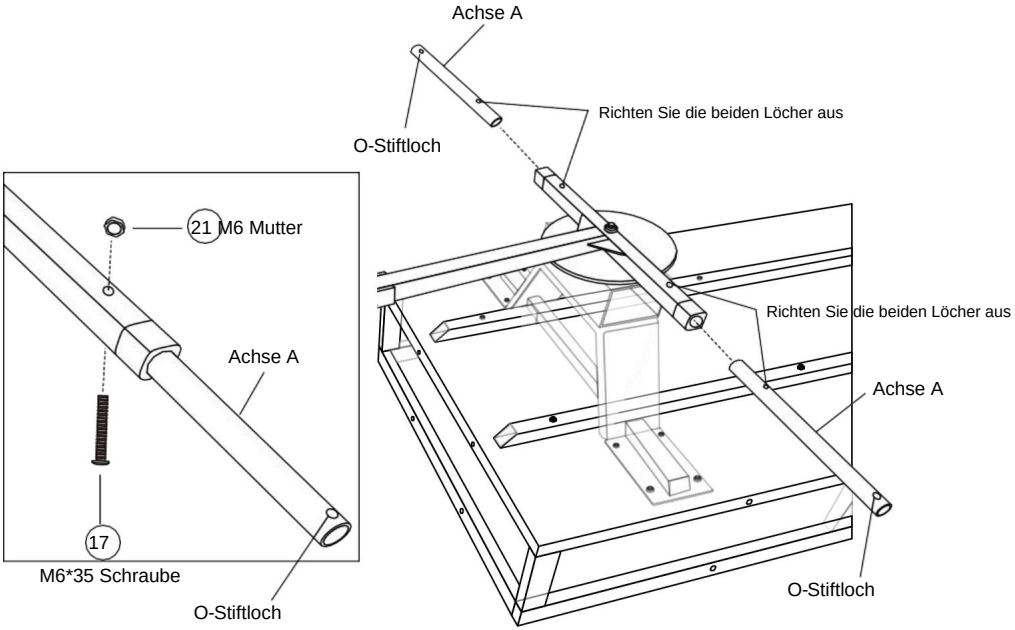




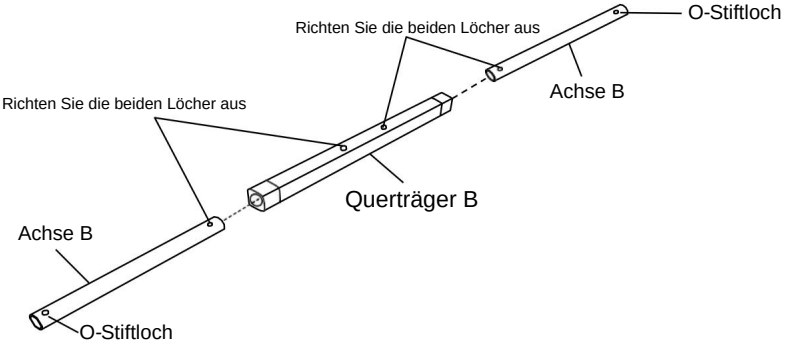
SCHRITT 5: Die Zugstange montieren.



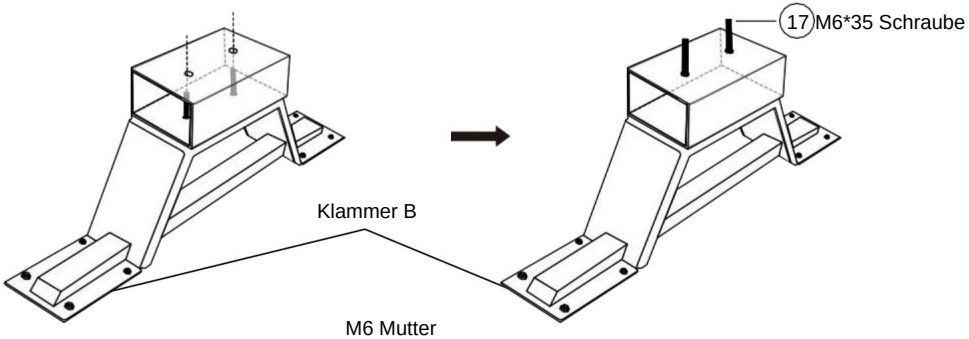
SCHRITT 6: Achse A einbauen.

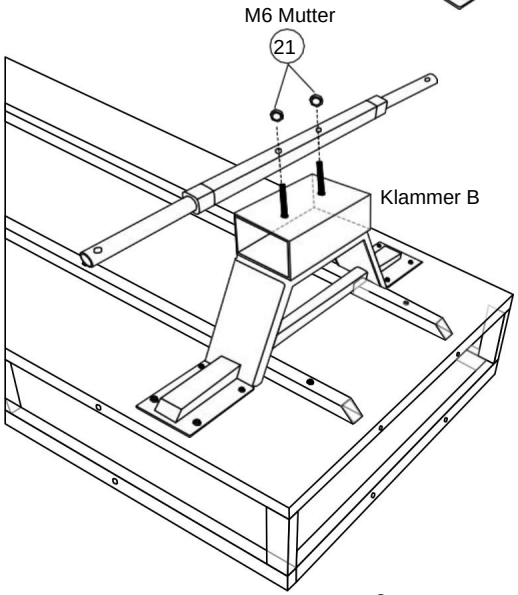


SCHRITT 7: Setzen Sie die beiden Achsen-B-Komponenten in die beiden Enden des Querträgers B ein und achten Sie dabei auf die Ausrichtung ihrer Löcher.

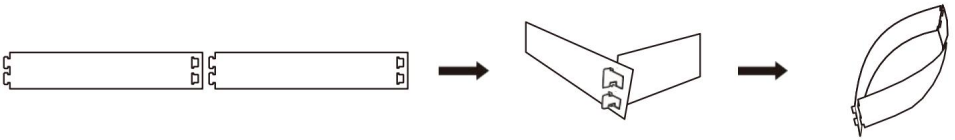


SCHRITT 8: Querträger B, Achse B und Halterung B mit Schrauben miteinander verbinden.

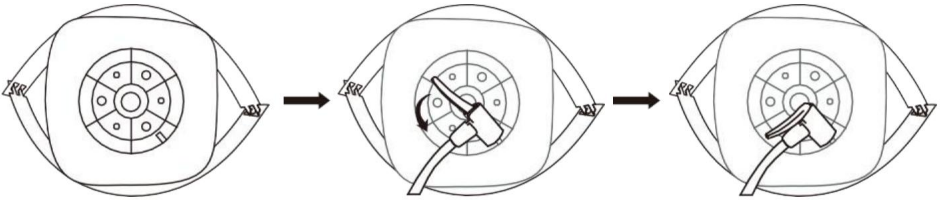




SCHRITT 9: Verbinden Sie die beiden Platten von oben nach unten zu einem Kreis.

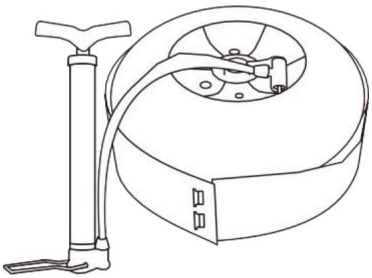


SCHRITT 10: Setzen Sie das Rad in die Vorrichtung ein. Blasen Sie das Ballonrad auf mit Ihre Pumpe.



SCHRITT 11: Beenden Sie den Aufpumpvorgang, wenn der Raddurchmesser dem Innendurchmesser entspricht.

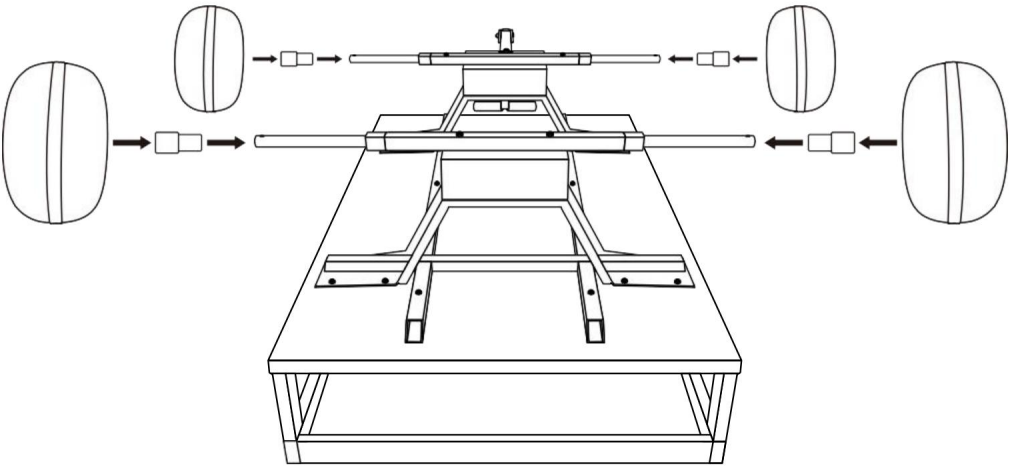
die Vorrichtung.



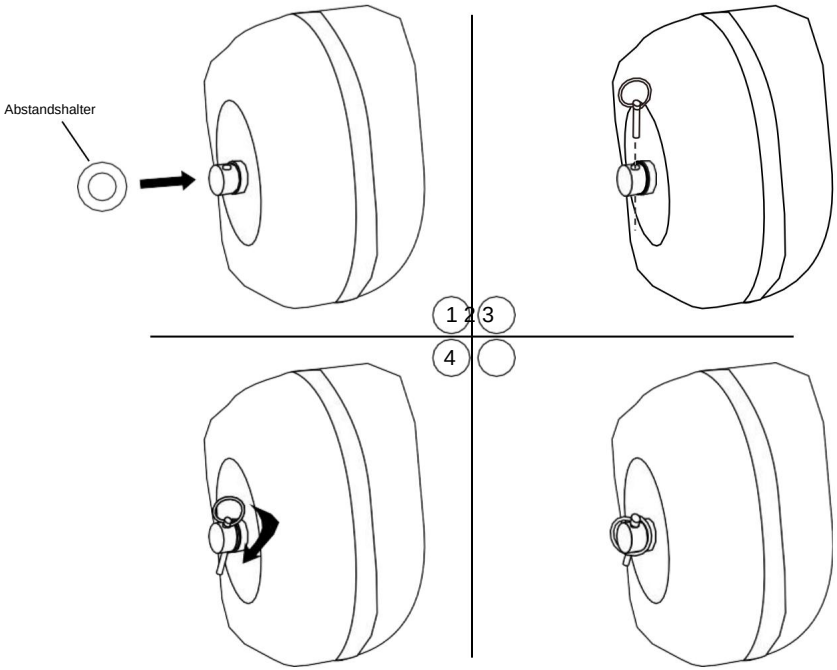
Hinweis: Der maximale Raddurchmesser nach dem Aufpumpen beträgt 330 mm.

Zu hoher Reifendruck beschädigt das Rad.

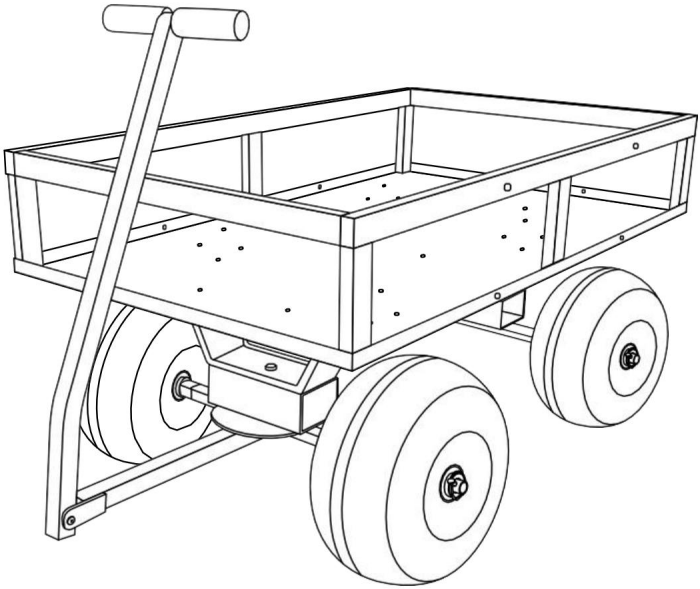
SCHRITT 12: Setzen Sie den Achsabstandshalter ein und montieren Sie anschließend das Rad.



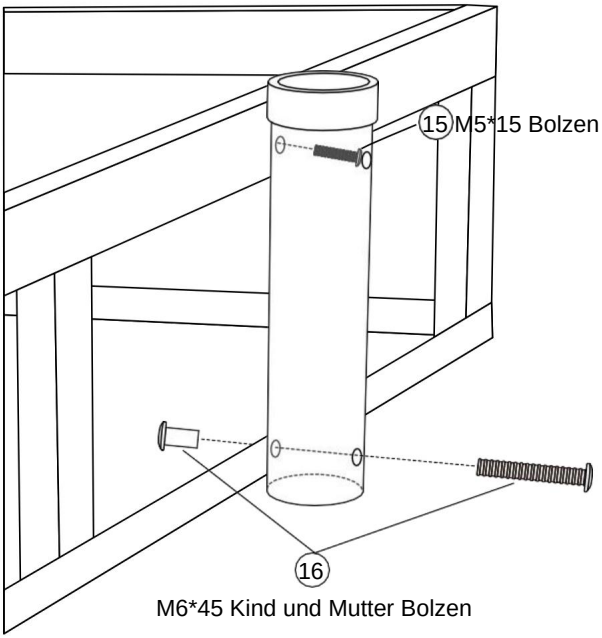
SCHRITT 13: Setzen Sie zuerst die Unterlegscheibe ein, dann den O-Stift.



SCHRITT 14: Drehen Sie den Angelwagen so um, dass die Räder parallel zum Boden stehen.



SCHRITT 15: Montieren Sie den Angelrutenkörper.



WARTUNG

1. Reinigen Sie die Oberfläche nach jedem Gebrauch.

2. Bitte überprüfen Sie, ob der Wagen unbeschädigt ist und ob der Reifendruck stimmt.

ist vor jeder Benutzung normal.

3. Prüfen Sie, ob die Schrauben fest angezogen sind.

4. Vermeiden Sie längere Sonnenexposition, um der Hautalterung vorzubeugen.



VEVOR

Upgrade · The Home Creator Way

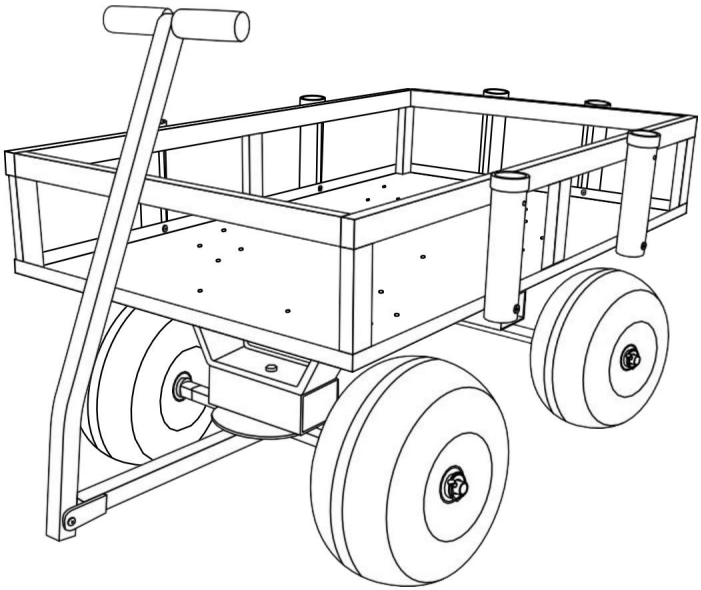
Carrello da pesca

MODELLO: 30013-SIS

VEVOR
Upgrade·The Home Creator Way

Carrello da pesca

MODELLO: 30013-SIS



Queste sono le istruzioni originali, si prega di leggere attentamente tutte le istruzioni del manuale prima dell'uso. VEVOR si riserva il diritto di interpretare a proprio piacimento il presente manuale d'uso. L'aspetto del prodotto potrebbe differire leggermente da quello del prodotto ricevuto. Ci scusiamo se non vi informeremo tempestivamente di eventuali aggiornamenti tecnologici o software del nostro prodotto.

ISTRUZIONI DI SICUREZZA

1. Si prega di non posizionarlo vicino a materiali infiammabili.

2. È vietato trasportare persone in qualsiasi circostanza.

3. È vietato caricare merci su terreni irregolari e collinari.

4. Il sovraccarico è severamente vietato.

5. Non procedere troppo velocemente quando si attraversano zone con buche.

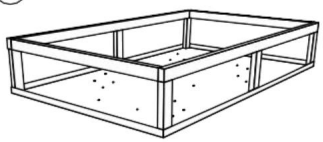
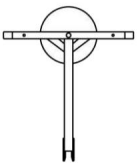
CONSERVARE QUESTE ISTRUZIONI

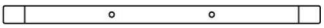
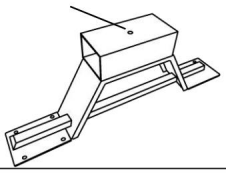
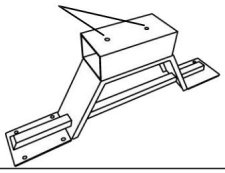
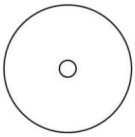
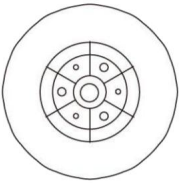
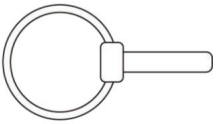
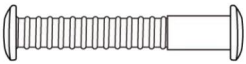
MODELLO E PARAMETRI

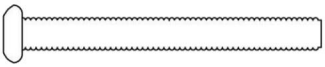
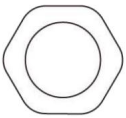
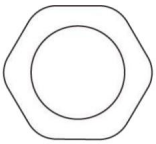
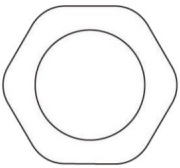
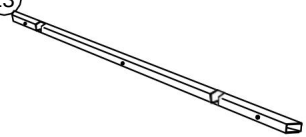
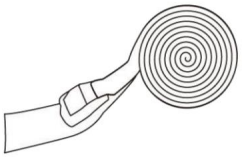
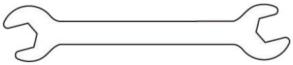
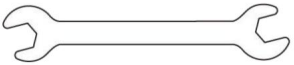
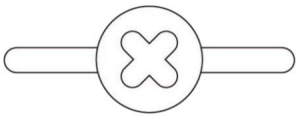
Modello	30013-SIS
Carico massimo	350 libbre
Ruote	12 pollici (13 pollici dopo il gonfiaggio)
canna da pesca	6
Dimensioni della cornice (interna)	44x25,6x7,9 pollici
Materiale	Alluminio

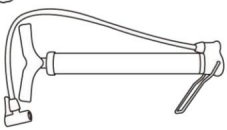
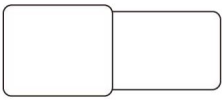
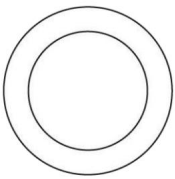
INSTALLAZIONE

Verificare gli accessori di installazione come mostrato di seguito.

1 	2 	3 
Cornice x 1	Asta di trazione x 1	Traversa A x 1

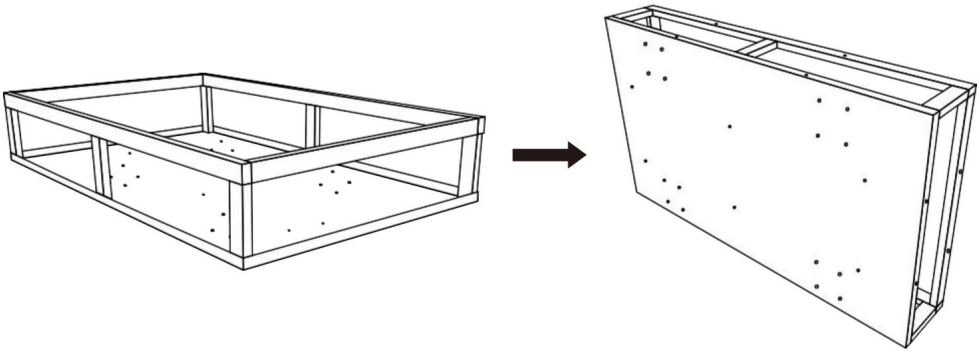
4 	5 Un buco 	6 Due fori 
Traversa B x 1	Staffa A x 1	Staffa B x 1
7 	8 	9 
Rondella rotonda x 1	Canna da pesca a barile x 6	Ruota x 4
10 Buco 	11 Buco 	12 
Asse A x 2	Asse B x 2	Perno di bloccaggio O-Lock x 4
13 	14 	15 
Bullone M5*15 x 16	Bullone M5*35 x 6	Bullone M5*15 x 6
16 	17 	18 
M6*45 Bambino e Bullone madre x 6	Bullone M6*35 x 4	Bullone M6*55 x 1

19 	20 	21 
Bullone M10*120 x 1	Dado M5 x 22	Dado M6 x 5
22 	23 	24 
Dado M10 x 1	Palo verticale x 2	Cinghia di fissaggio x 1
25 	26 	27 
Dima in plastica e cartone x2	Chiave da 8-10 mm x 1 Chiave da 17-19 mm x 2	
28 	29 	30 
Chiave esagonale da 3 mm x1 Chiave esagonale da 4 mm x2 Chiave per il nucleo della valvola della ruota x1		

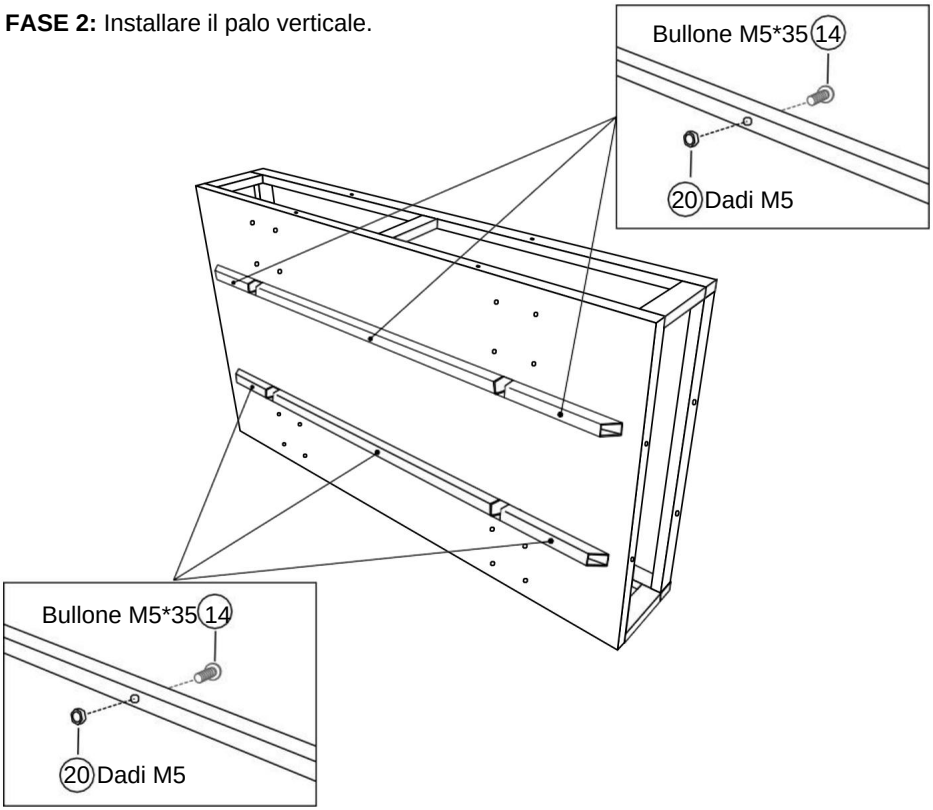
31 	32 	33 	34 
Pompa manuale x 1	Distanziale per asse x4	Distanziatore x 4	Manuale di istruzioni x1

FASI DI INSTALLAZIONE

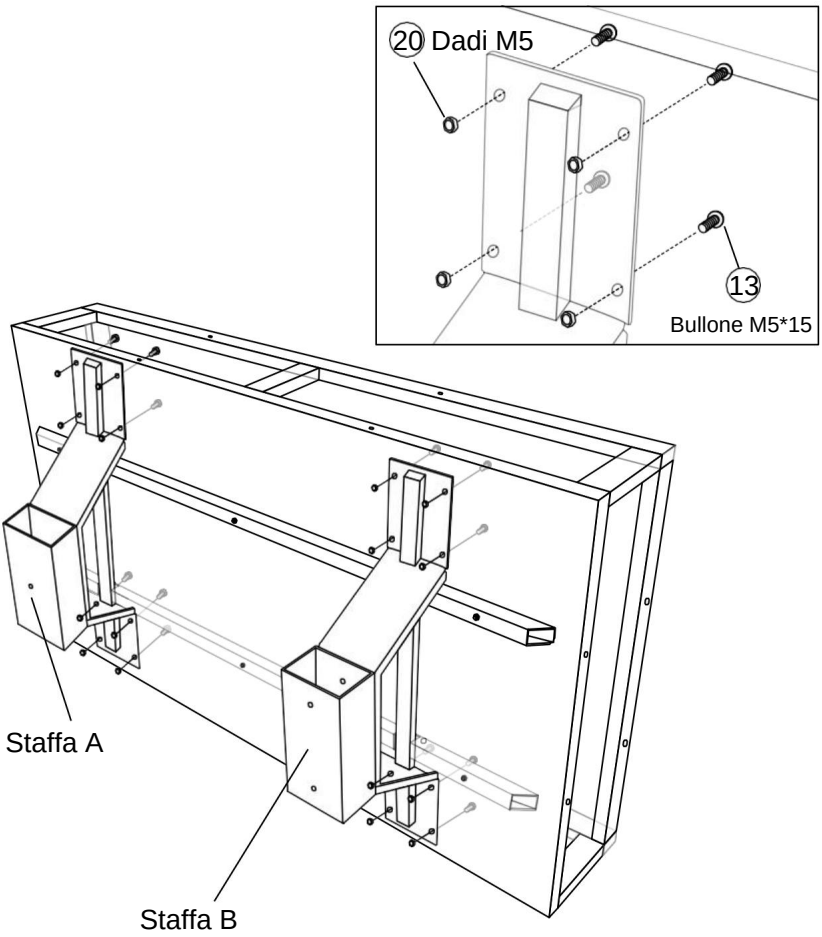
FASE 1: Rimuovere la cornice e posizionarla in verticale sul pavimento.



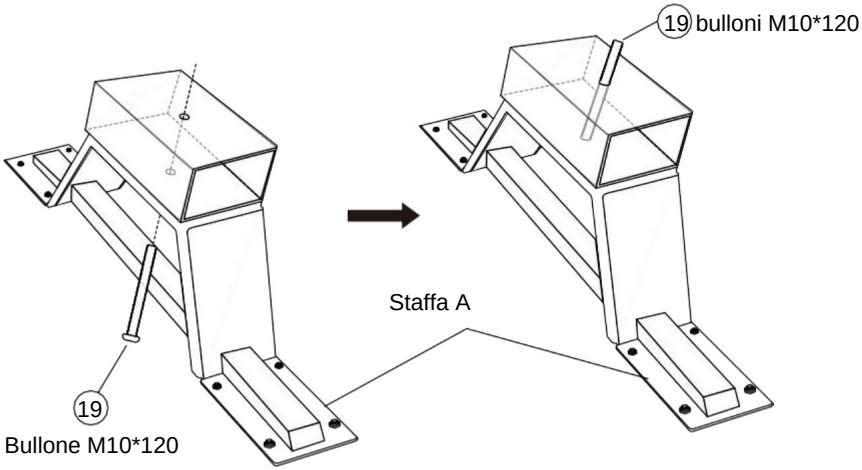
FASE 2: Installare il palo verticale.

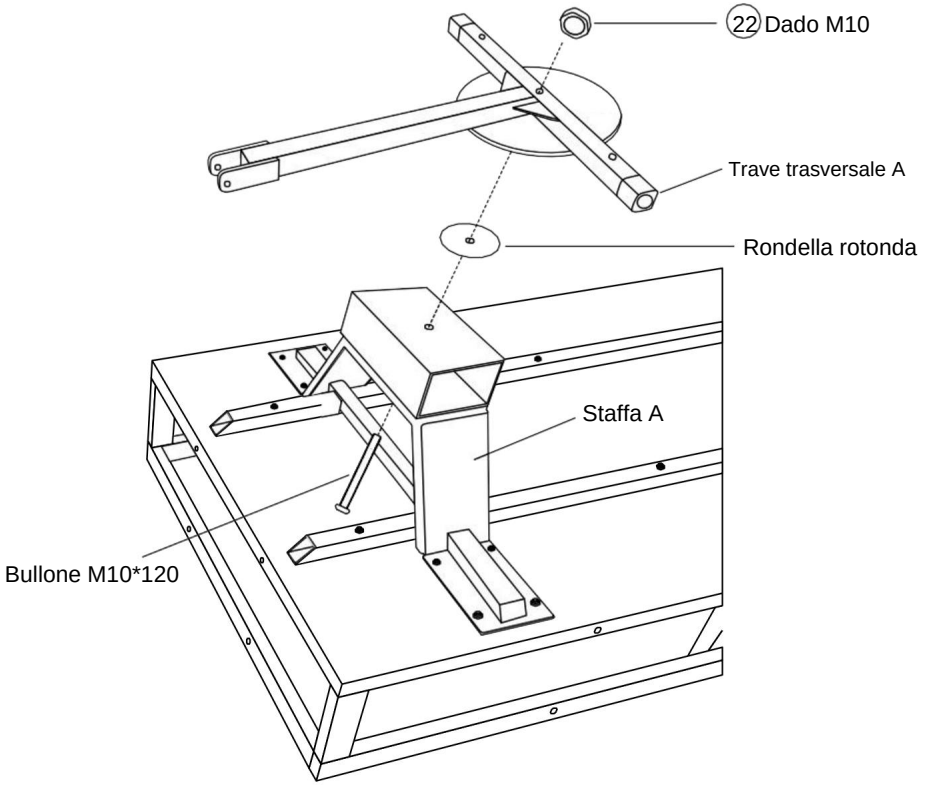


FASE 3: Installare la staffa A e la staffa B e fissarle con i bulloni.

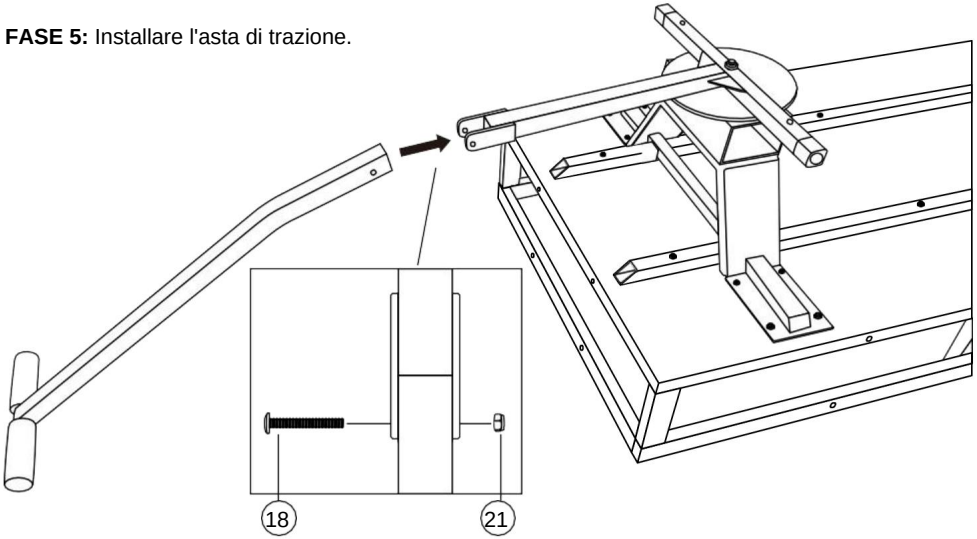


FASE 4: Inserire il bullone nella staffa A, quindi installare la rondella rotonda e la traversa A in sequenza.

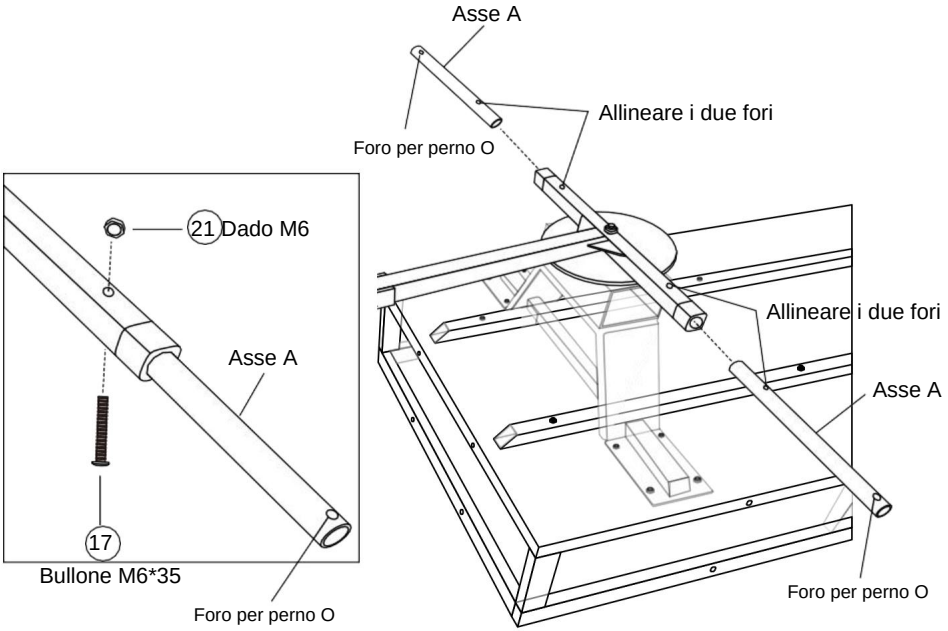




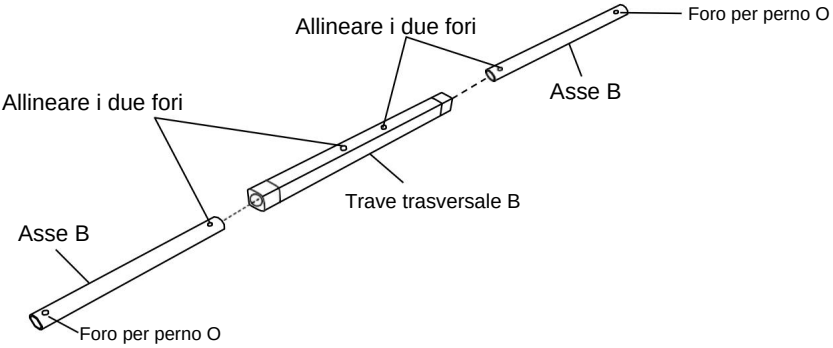
FASE 5: Installare l'asta di trazione.



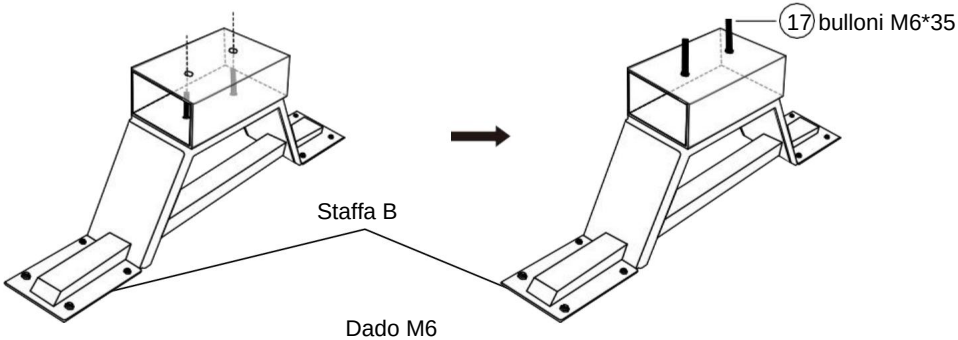
FASE 6: Installare l'asse A.

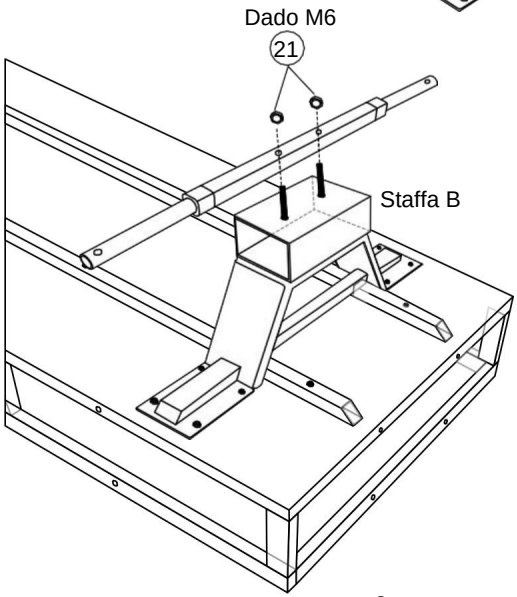


FASE 7: Inserire i due componenti dell'asse B nelle due estremità della traversa B, allineando i fori.

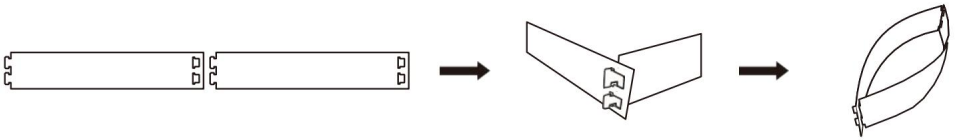


FASE 8: Fissare insieme la traversa B, l'asse B e la staffa B con i bulloni.

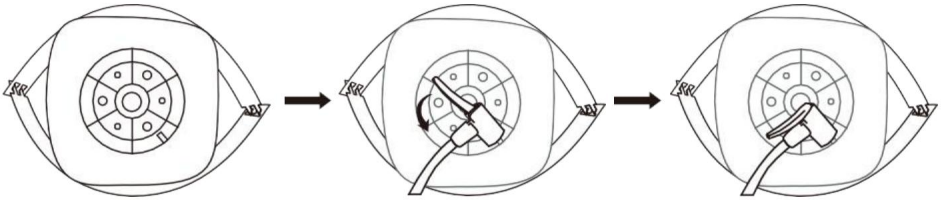




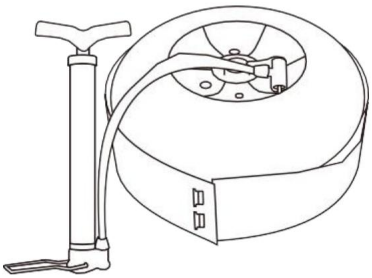
FASE 9: Collegare le 2 piastre dalla testa alla fine per formare un cerchio.



FASE 10: Inserire la ruota nella dima. Gonfiare la ruota del palloncino con la tua pompa.



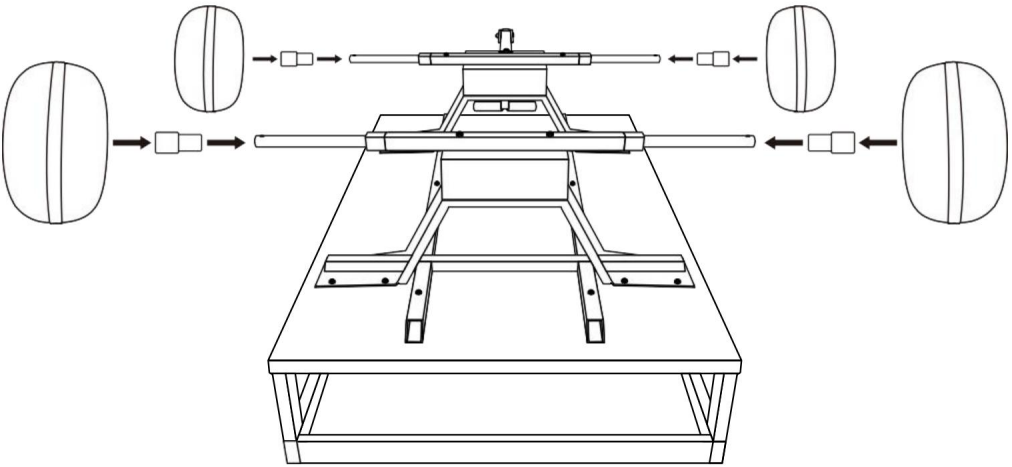
FASE 11: Terminare il gonfiaggio quando il diametro della ruota è uguale al diametro interno di la dima.



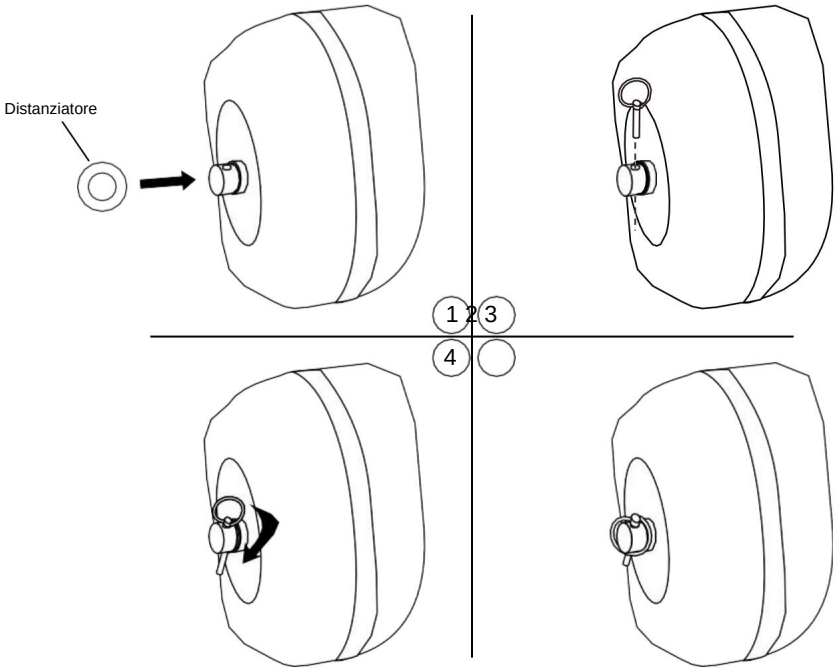
Suggerimento: il diametro massimo della ruota dopo il gonfiaggio è di 330 mm.

Un gonfiaggio eccessivo danneggerà la ruota.

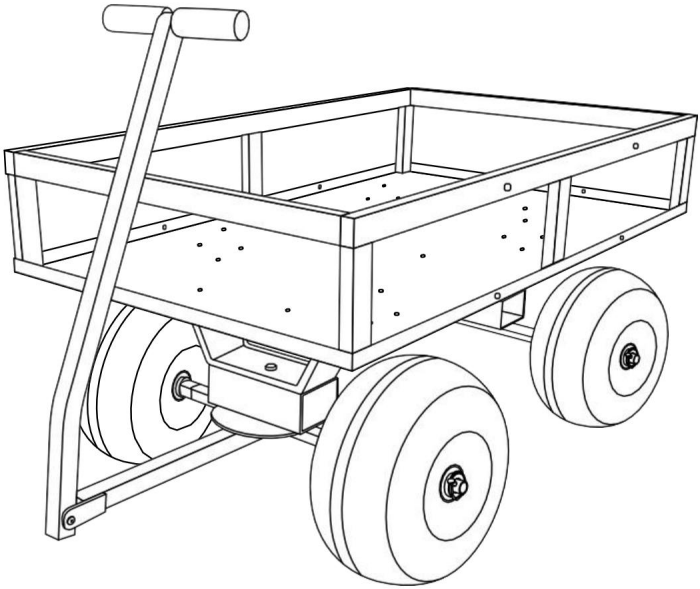
FASE 12: Inserire il distanziale dell'asse, quindi montare la ruota.



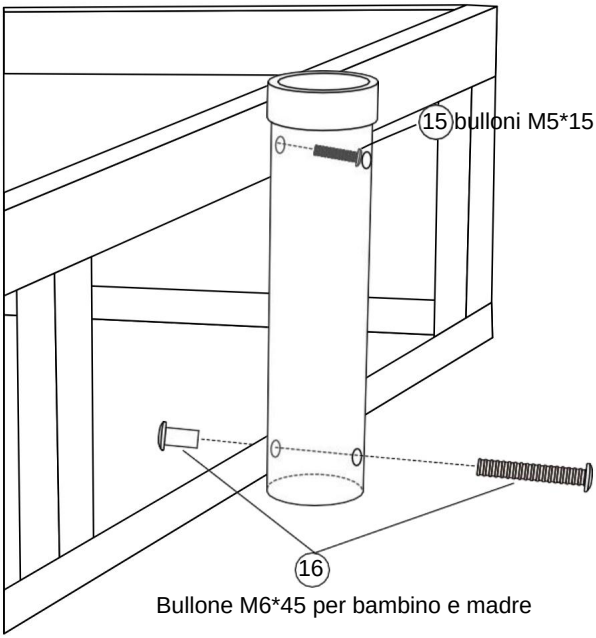
FASE 13: Inserire prima la rondella, poi inserire il perno a O.



FASE 14: Capovolgere il carrello da pesca in modo che le ruote siano parallele al terreno.



FASE 15: Installare il fusto della canna da pesca.



Bullone M6*45 per bambino e madre

MANUTENZIONE

1. Pulire la superficie dopo ogni utilizzo.

2. Si prega di confermare che il carrello sia integro e la pressione degli pneumatici è normale prima di ogni utilizzo.

3. Verificare che i bulloni siano ben stretti.

4. Evitate l'esposizione prolungata al sole per prevenire l'invecchiamento cutaneo.



VEVOR

Upgrade · The Home Creator Way

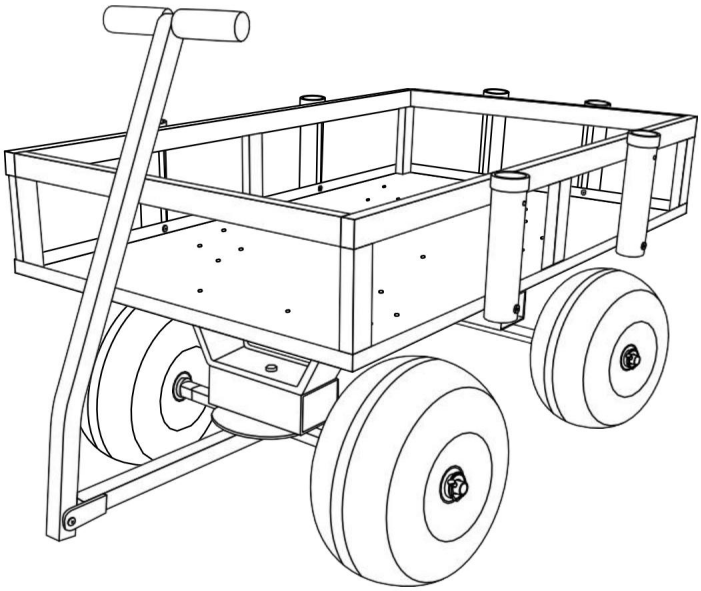
Carrito de pesca

MODELO: 30013-SIS

VEVOR
Upgrade·The Home Creator Way

Carrito de pesca

MODELO: 30013-SIS



Estas son las instrucciones originales. Lea atentamente todo el manual antes de usar el producto. VEVOR se reserva el derecho de interpretar el manual de usuario. El aspecto del producto puede variar con respecto al que reciba. Le pedimos disculpas si no le informamos nuevamente sobre actualizaciones de tecnología o software.

INSTRUCCIONES DE SEGURIDAD

1. Por favor, no lo coloque cerca de materiales inflamables.

2. Está prohibido transportar personas bajo ninguna circunstancia.

3. Está prohibido cargar artículos en terrenos irregulares y montañosos.

4. Está estrictamente prohibido sobrecargar el sistema.

5. No conduzca demasiado rápido al pasar por zonas con baches.

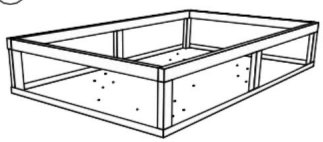
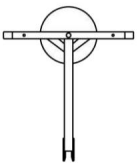
GUARDE ESTAS INSTRUCCIONES

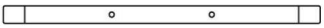
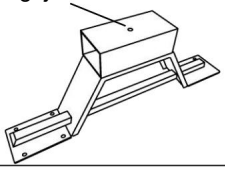
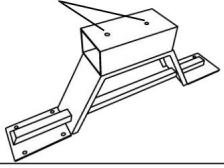
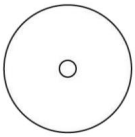
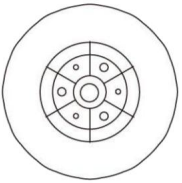
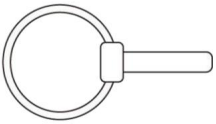
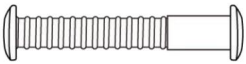
MODELO Y PARÁMETROS

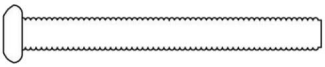
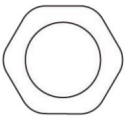
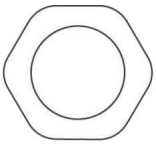
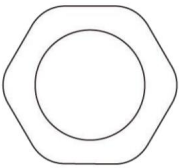
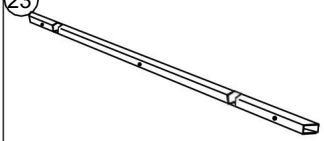
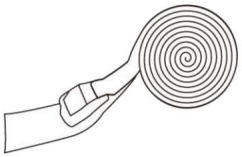
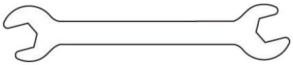
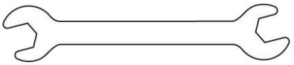
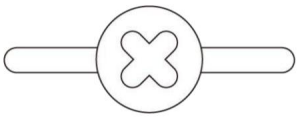
Modelo	30013-SIS
Carga máxima	350 libras
ruedas	12 pulgadas (13 pulgadas después de inflar)
Barril de caña de pescar	6
Tamaño del marco (interior)	44 x 25,6 x 7,9 pulgadas
Material	Aluminio

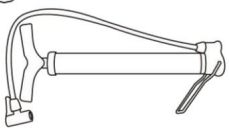
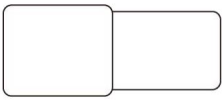
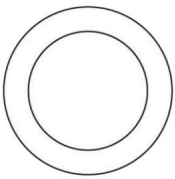
INSTALACIÓN

Compruebe los accesorios de instalación como se muestra a continuación.

1 	2 	3 
Marco x 1	Varilla de tracción x 1	Travesaño A x 1

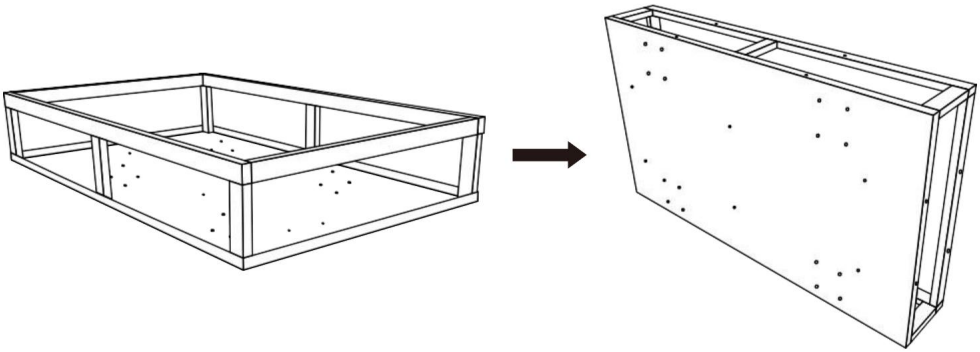
4 	5 Un agujero 	6 Dos agujeros 
Travesaño B x 1	Soporte A x 1	Soporte B x 1
7 	8 	9 
Arandela redonda x 1	6 barriles para cañas de pescar	Rueda x 4
10 Agujero 	11 Agujero 	12 
Eje A x 2	Eje B x 2	Pasador O-Lock x 4
13 	14 	15 
Tornillo M5*15 x 16	Tornillo M5*35 x 6	Tornillo M5*15 x 6
16 	17 	18 
M6*45 Niño y Cerrojo madre x 6	Tornillo M6*35 x 4	Tornillo M6*55 x 1

19 	20 	21 
Tornillo M10*120 x 1	Tuerca M5 x 22	Tuerca M6 x 5
22 	23 	24 
Tuerca M10 x 1	Poste vertical x 2	Correa de sujeción x 1
25 	26 	27 
Plantilla de cartón plástico x2	Llave de 8-10 mm x 1 Llave de 17-19 mm x 2	
28 	29 	30 
Llave hexagonal de 3 mm x1 Llave hexagonal de 4 mm x2 Llave para núcleo de válvula de rueda x1		

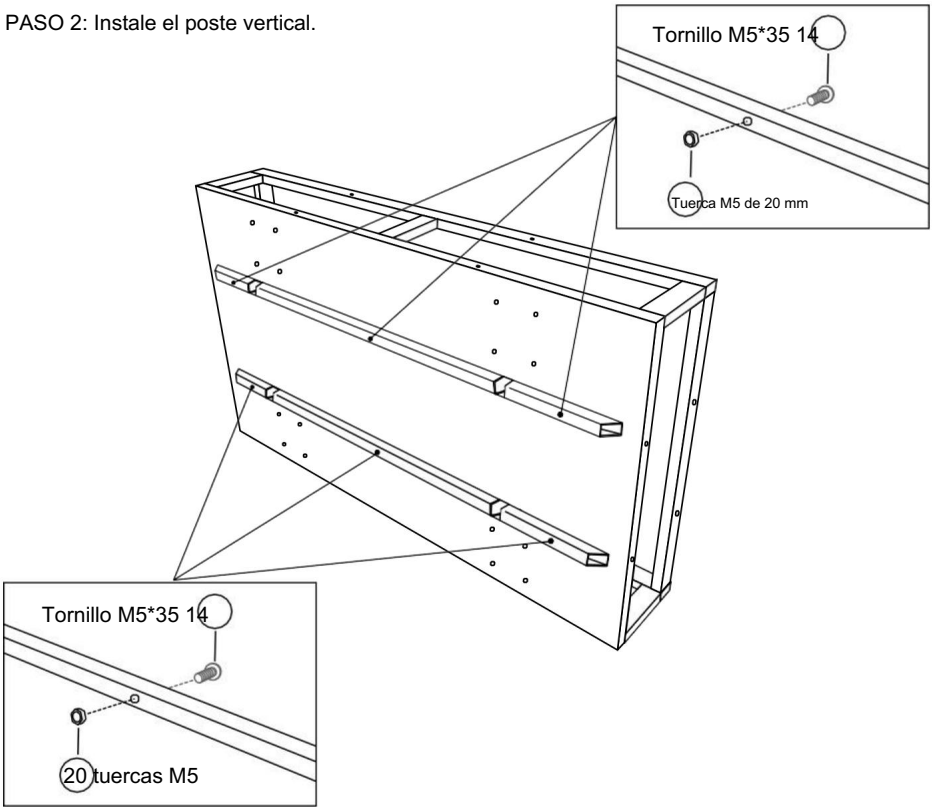
31 	32 	33 	34 
Bomba manual x 1	Espaciador de eje x4	Espaciador x 4	Manual de instrucciones x1

PASOS DE INSTALACIÓN

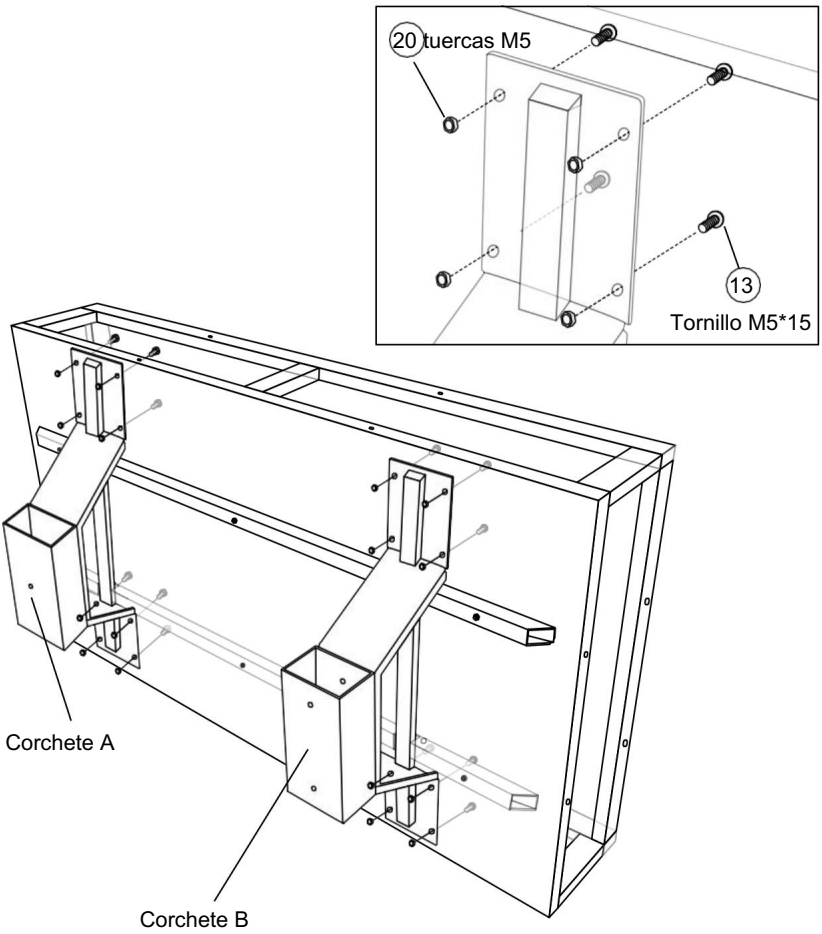
PASO 1: Retire el marco y colóquelo en posición vertical en el suelo.



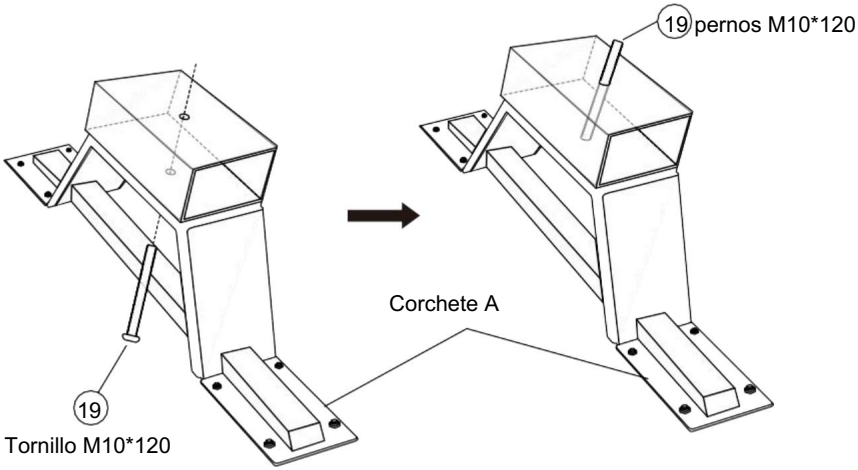
PASO 2: Instale el poste vertical.

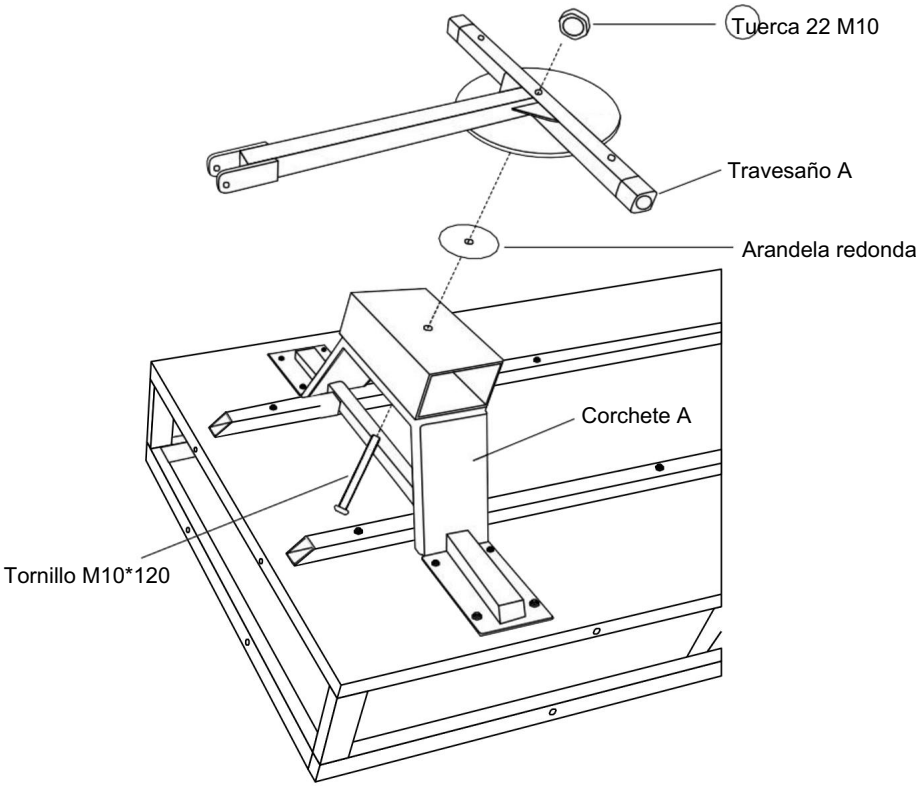


PASO 3: Instale el soporte A y el soporte B y fíjelos con pernos.

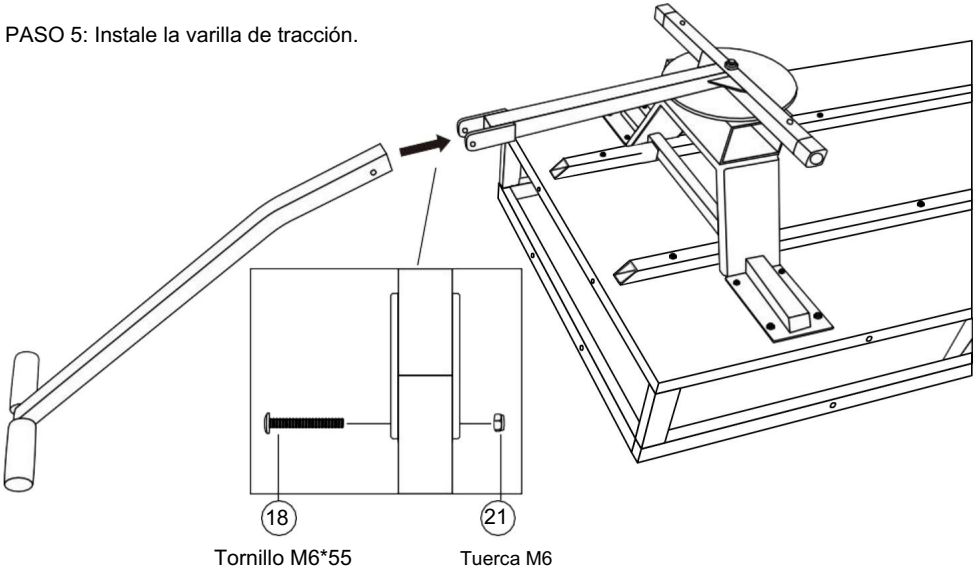


PASO 4: Inserte el perno en el soporte A, luego instale la arandela redonda y la viga transversal A en ese orden.

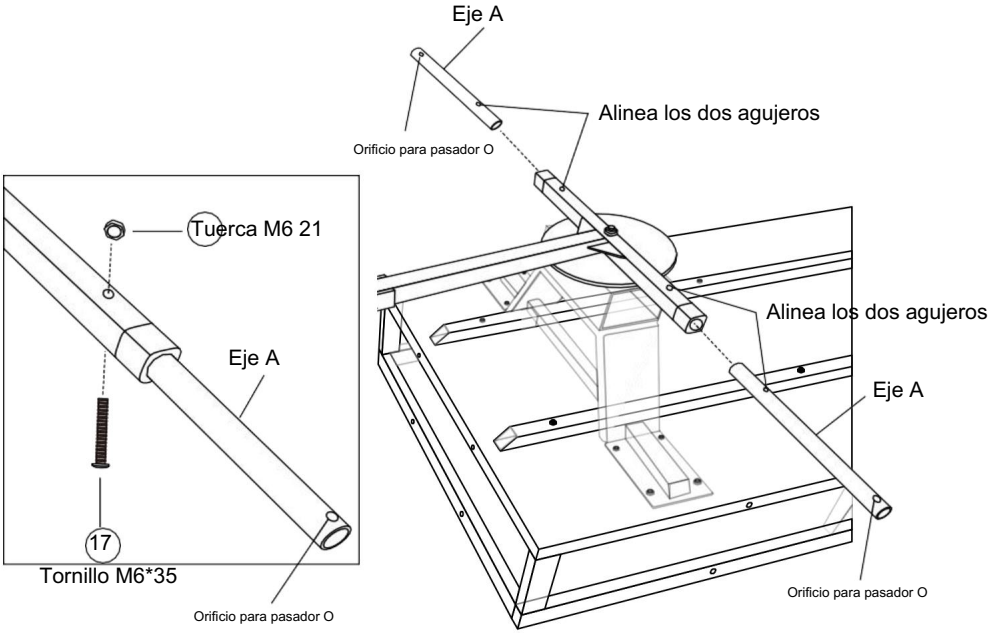




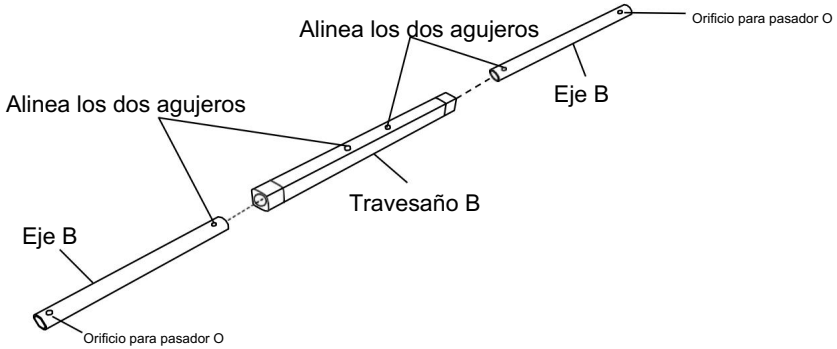
PASO 5: Instale la varilla de tracción.



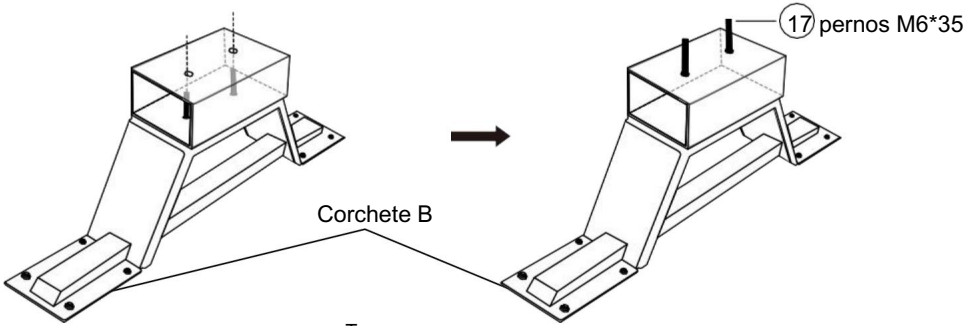
PASO 6: Instale el eje A.

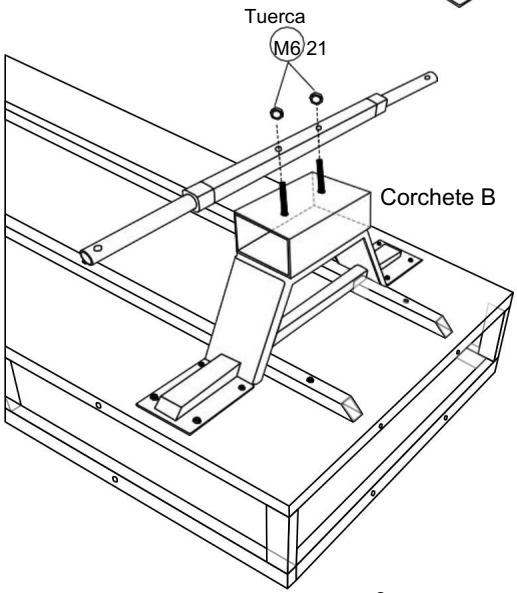


PASO 7: Inserte los dos componentes del eje B en los dos extremos de la viga transversal B, alineando sus orificios.

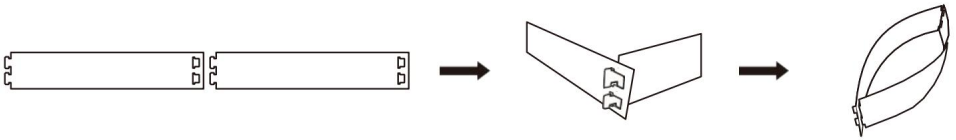


PASO 8: Fije la viga transversal B, el eje B y el soporte B con pernos.

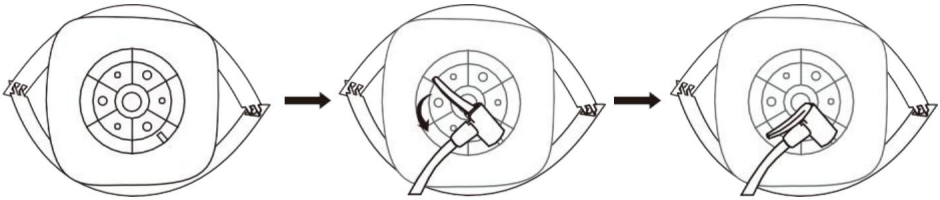




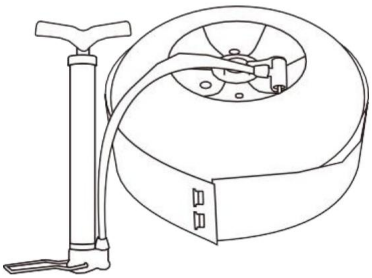
PASO 9: Une las 2 placas desde la cabeza hasta el extremo para formar un círculo.



PASO 10: Inserte la rueda en la plantilla. Infle la rueda de globo con tu bomba.

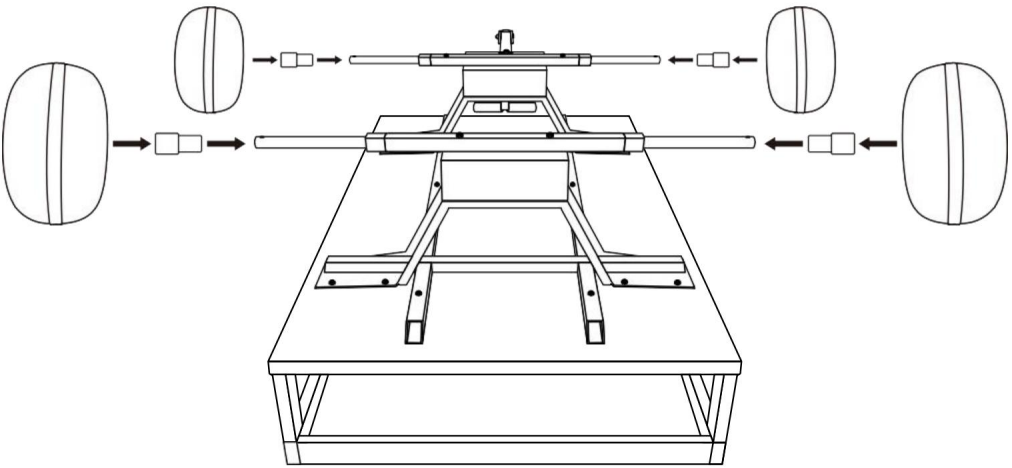


PASO 11: Termine de inflar cuando el diámetro de la rueda sea igual al diámetro interior de la plantilla.

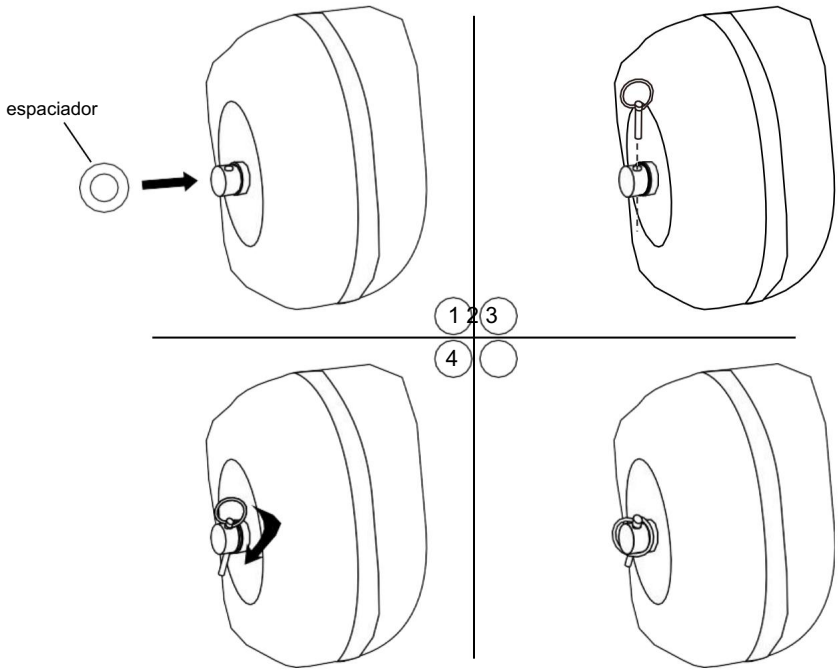


Consejos: El diámetro máximo de la rueda después del inflado es de 330 mm.
Un inflado excesivo dañará la rueda.

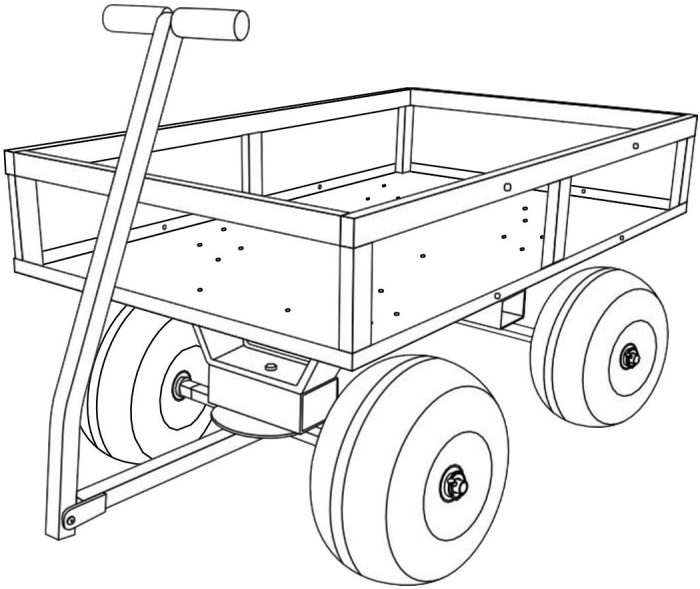
PASO 12: Inserte el espaciador del eje y luego coloque la rueda.



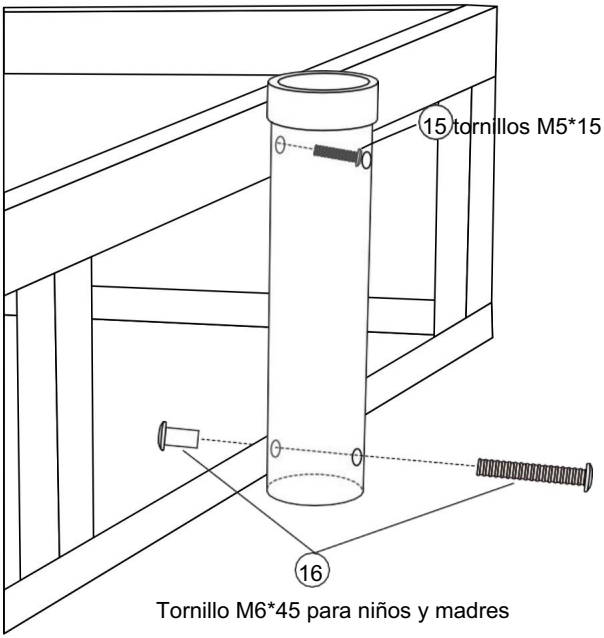
PASO 13: Coloque primero la arandela y luego inserte el pasador en O.



PASO 14: Voltee el carrito de pesca de manera que las ruedas queden paralelas al suelo.



PASO 15: Instale el soporte para la caña de pescar.



Tornillo M6*45 para niños y madres

MANTENIMIENTO

1. Limpie la superficie después de cada uso.

2. Por favor, confirme que el carrito está intacto y la presión de los neumáticos.
es normal antes de cada uso.

3. Compruebe que los tornillos estén bien apretados.

4. Evite la exposición prolongada al sol para prevenir el envejecimiento.



VEVOR

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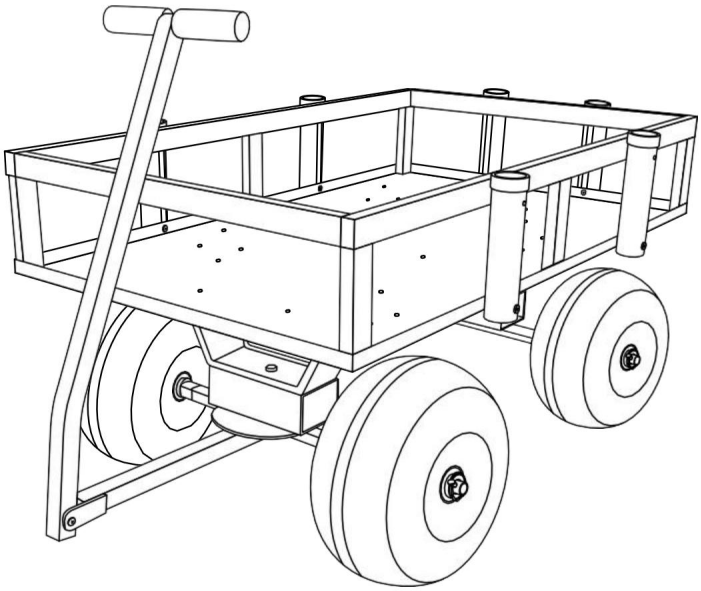
Wózek wędkarski

MODEL: 30013-SIS

VEVOR
Upgrade·The Home Creator Way

Wózek wędkarski

MODEL: 30013-SIS



To jest oryginalna instrukcja obsługi. Przed użyciem prosimy o dokładne zapoznanie się z treścią instrukcji. Firma VEVOR zastrzega sobie prawo do jednoznacznej interpretacji niniejszej instrukcji obsługi. Wygląd produktu zależy od stanu, w jakim go otrzymali Państwo. Prosimy o wyrozumiałość, ale nie będziemy Państwa ponownie informować o aktualizacjach technologicznych lub oprogramowania naszego produktu.

INSTRUKCJE BEZPIECZEŃSTWA

1. Nie umieszczać w pobliżu materiałów łatwopalnych.
2. Przewożenie osób jest zabronione pod żadnym pozorem.
3. Zabrania się załadunku przedmiotów na nierównym i pagórkowatym terenie.
4. Przeciążanie jest surowo zabronione.
5. Nie poruszaj się zbyt szybko podczas pokonywania dziur w jezdni.

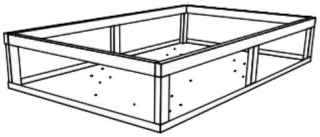
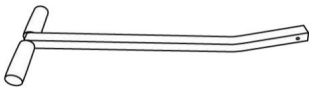
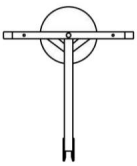
ZACHOWAJ TE INSTRUKCJE

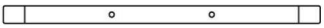
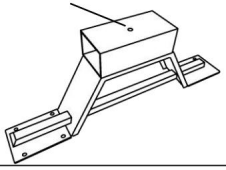
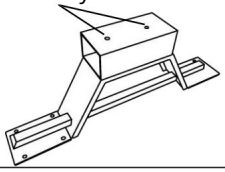
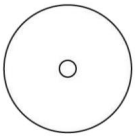
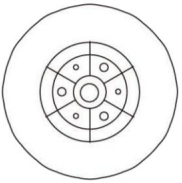
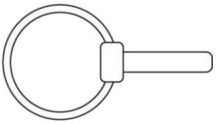
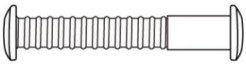
MODEL I PARAMETRY

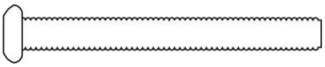
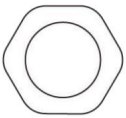
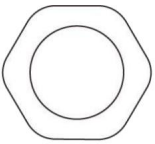
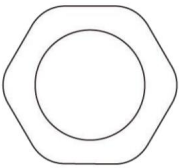
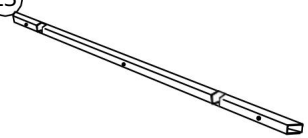
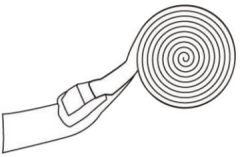
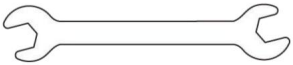
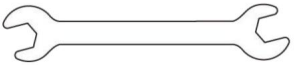
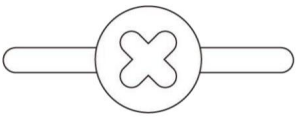
Model	30013-SIS
Maksymalne obciążenie	350 funtów
Koła	12 cali (13 cali po napompowaniu)
Beczka na wędkę	6
Rozmiar ramki (wewnątrz)	44x25,6x7,9 cala
Tworzywo	Aluminium

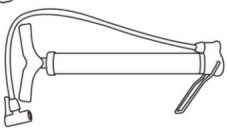
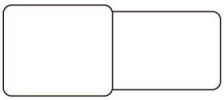
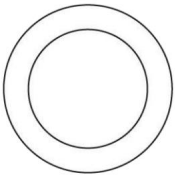
INSTALACJA

Sprawdź akcesoria instalacyjne pokazane poniżej.

1 	2 	3 
Rama x 1	Drążek pociągowy x 1	Belka poprzeczna A x 1

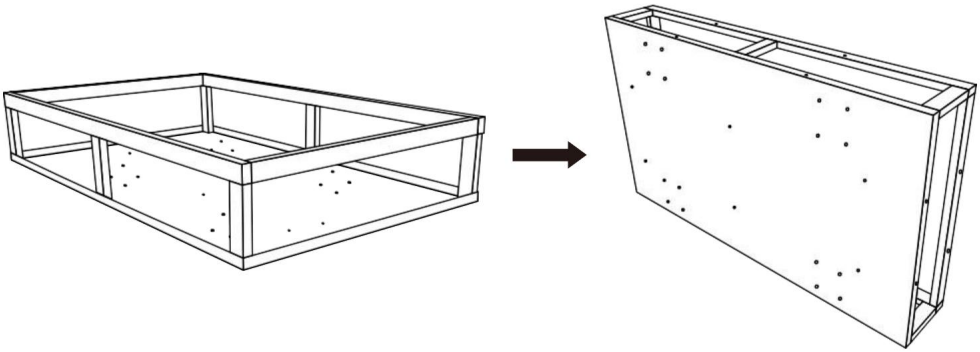
4 	5 Jeden otwór 	6 Dwa otwory 
Belka poprzeczna B x 1	Uchwyt A x 1	Uchwyt B x 1
7 	8 	9 
Podkładka okrągła x 1	Beczka na wędkę x 6	Koło x 4
10 Otwór 	11 Otwór 	12 
Oś A x 2	Oś B x 2	Kołek O-Lock x 4
13 	14 	15 
Śruba M5*15 x 16	Śruba M5*35 x 6	Śruba M5*15 x 6
16 	17 	18 
M6*45 Dziecko i Mother Bolt x 6	Śruba M6*35 x 4	Śruba M6*55 x 1

19 	20 	21 
Śruba M10*120 x 1	Nakrętka M5 x 22	Nakrętka M6 x 5
22 	23 	24 
Nakrętka M10 x 1	Słup pionowy x 2	Pas mocujący x 1
25 	26 	27 
Plastikowy szablon tekturowy x2	Klucz 8-10 mm x 1 Klucz 17-19 mm x 2	
28 	29 	30 
Klucz imbusowy 3 mm x1 Klucz imbusowy 4 mm x2 Klucz do zaworów kół x1		

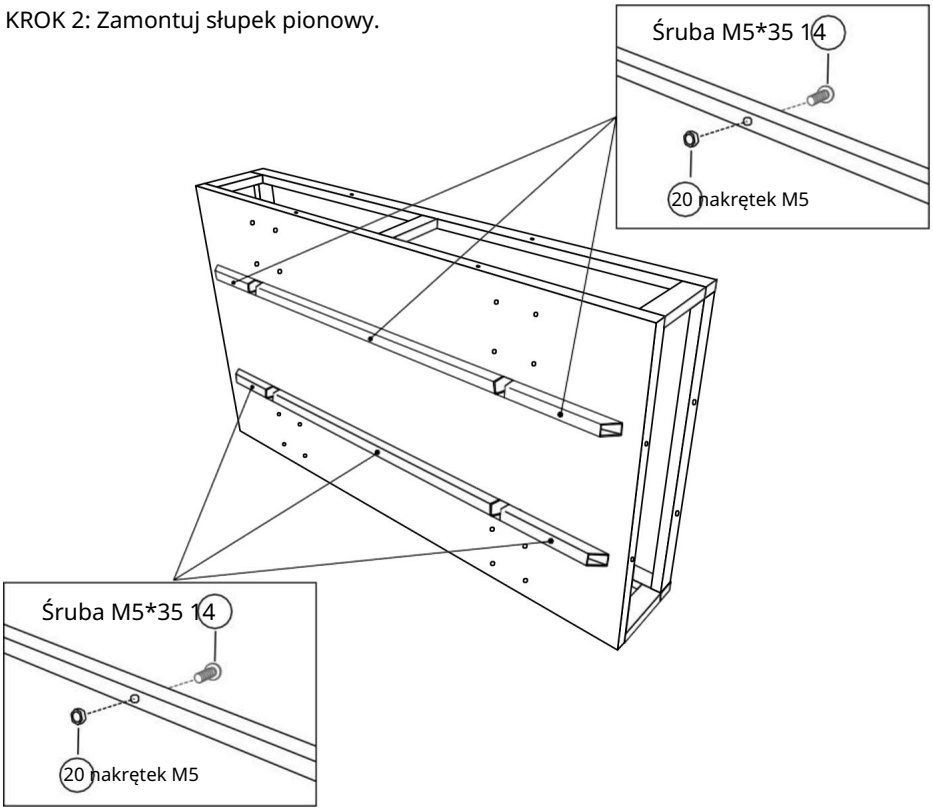
31 	32 	33 	34 
Pompa ręczna x 1	Dystans osi x4	Przekładka x 4	Instrukcja obsługi x1

KROKI INSTALACJI

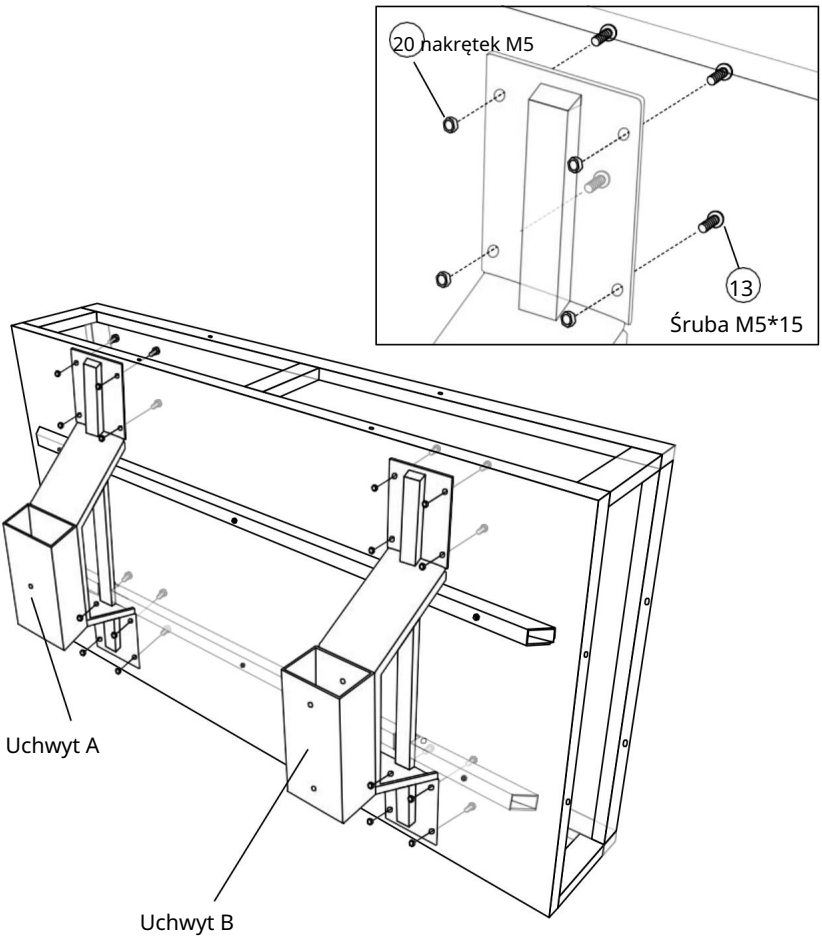
KROK 1: Zdejmij ramę i połóż ją pionowo na ziemi.



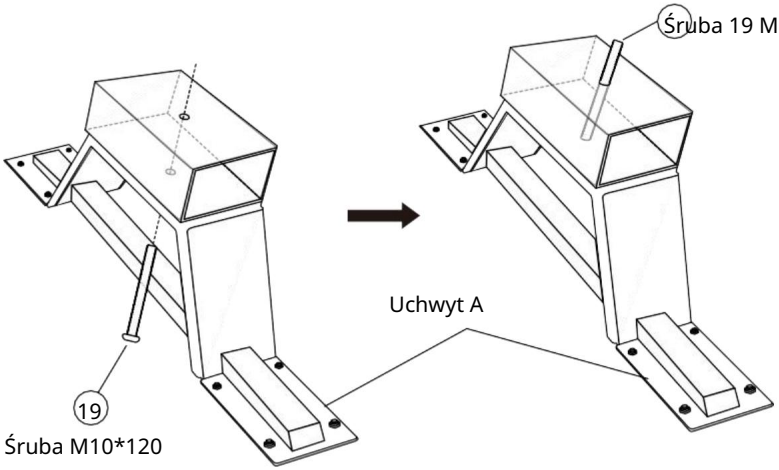
KROK 2: Zamontuj słupek pionowy.

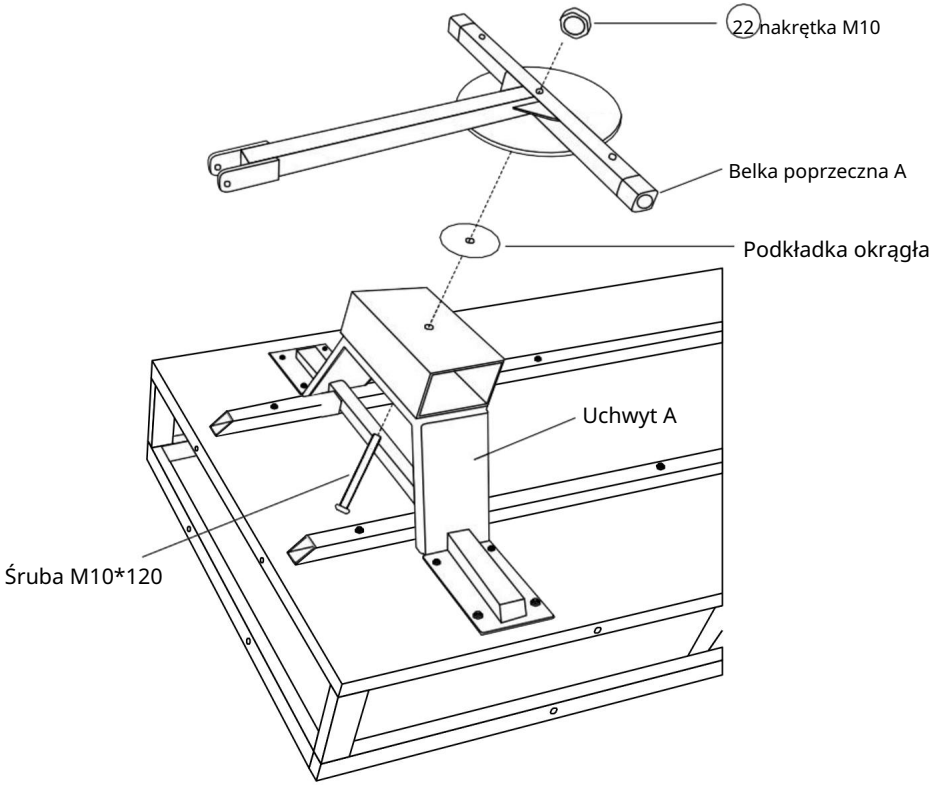


KROK 3: Zamontuj uchwyt A i uchwyt B i przykręć je śrubami.

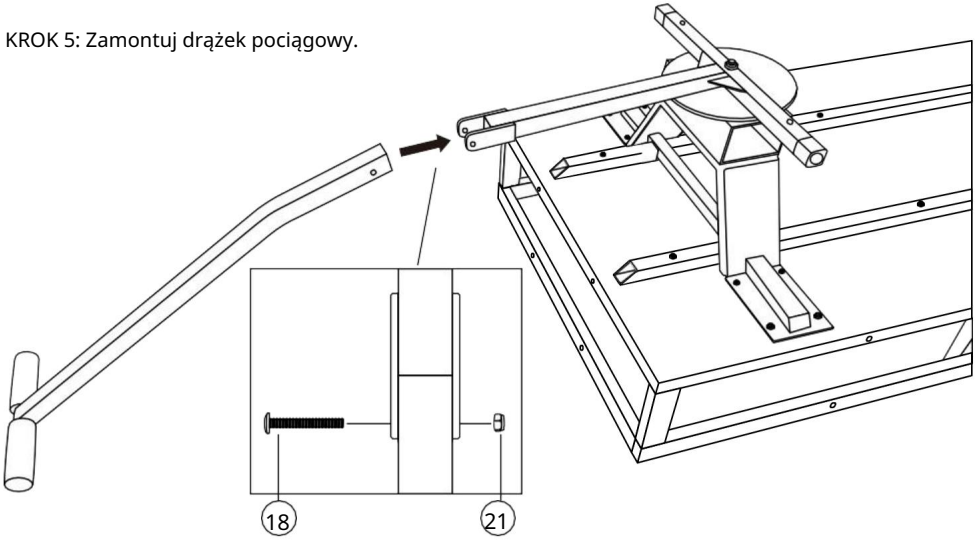


KROK 4: Włóż śrubę do uchwytu A, następnie zamontuj kolejno podkładkę okrągłą i belkę poprzeczną A.

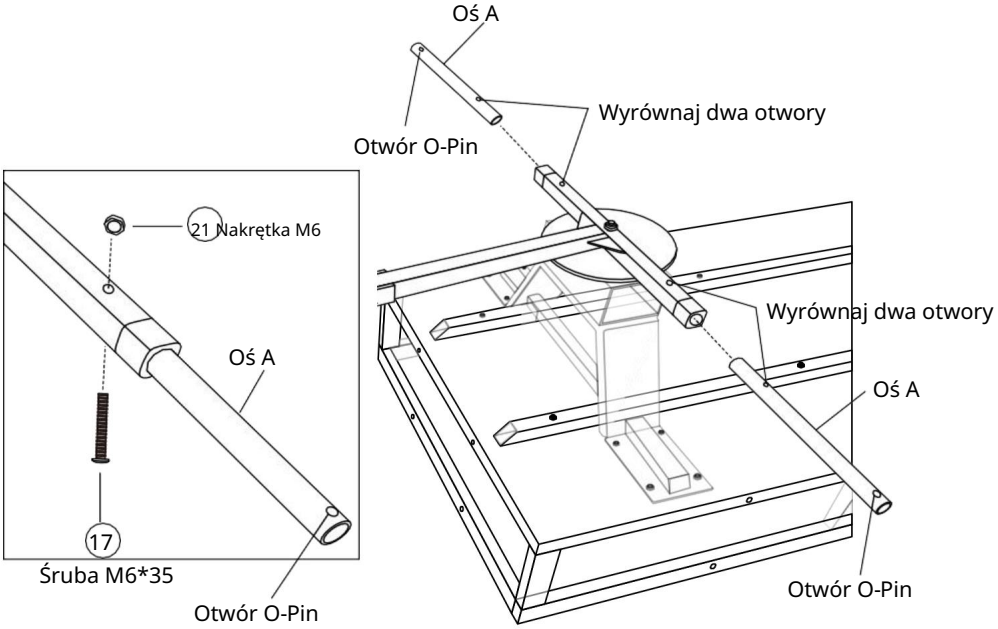




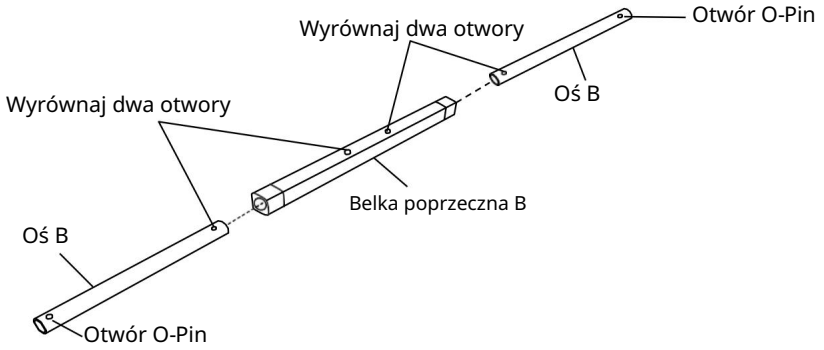
KROK 5: Zamontuj drążek pociągowy.



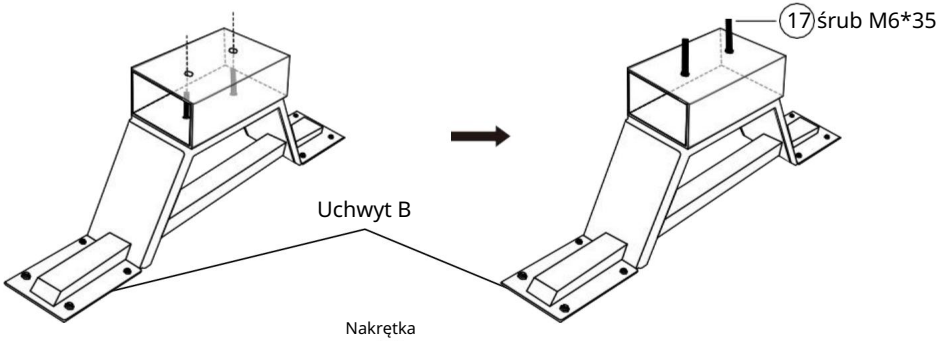
KROK 6: Zamontuj oś A.

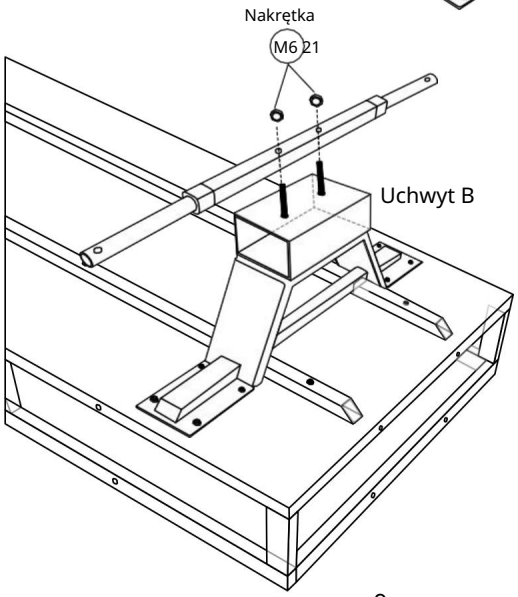


KROK 7: Włóż dwa elementy osi B do dwóch końców belki poprzecznej B, wyrównując ich otwory.

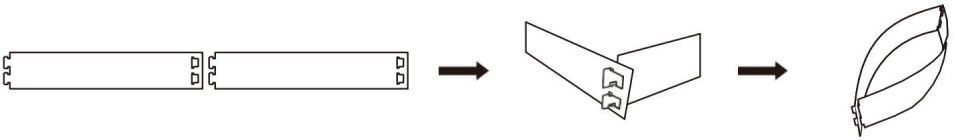


KROK 8: Przymocuj poprzeczkę B, oś B i wspornik B za pomocą śrub.

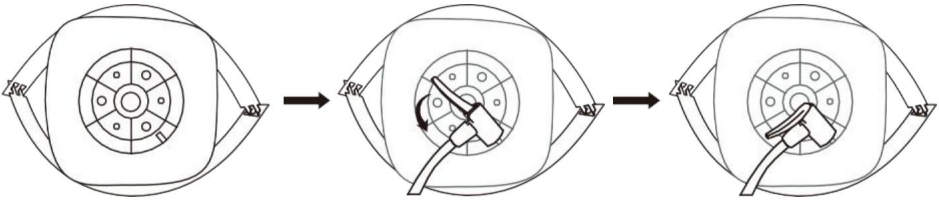




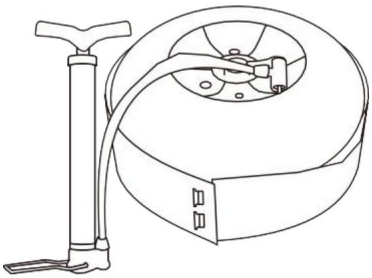
KROK 9: Połącz 2 płytki od góry do dołu, aby utworzyć okrąg.



KROK 10: Włóż koło do uchwytu. Napompuj koło balonowe za pomocą
Twoja pompa.

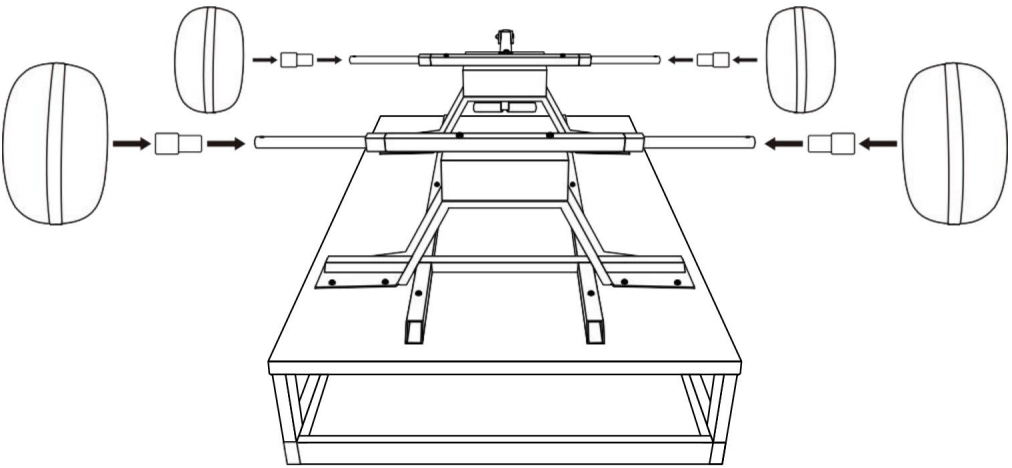


KROK 11: Zakończ pompowanie, gdy średnica koła będzie taka sama jak średnica wewnętrzna
przyrząd.

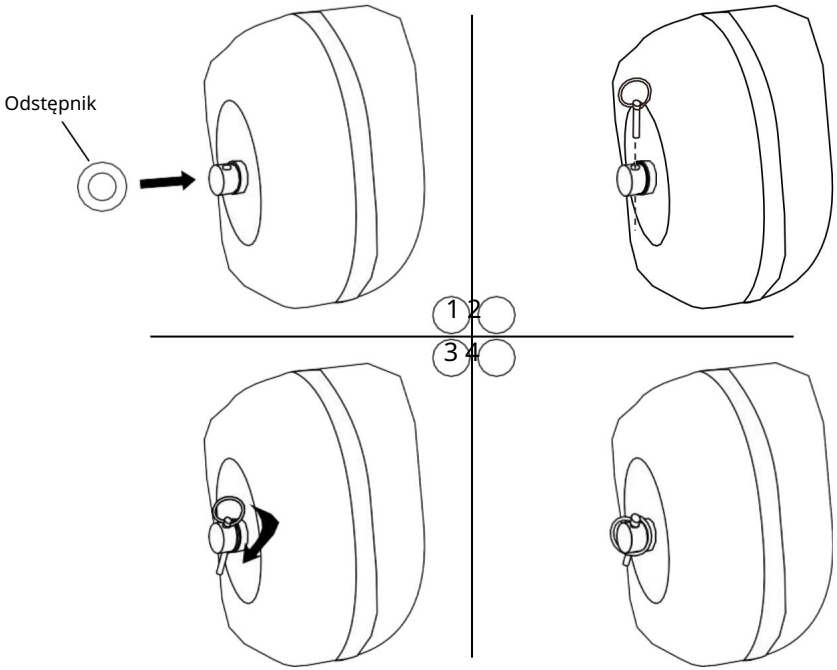


Wskazówki: Maksymalna średnica koła po napompowaniu wynosi 330 mm.
Nadmierne napompowanie spowoduje uszkodzenie koła.

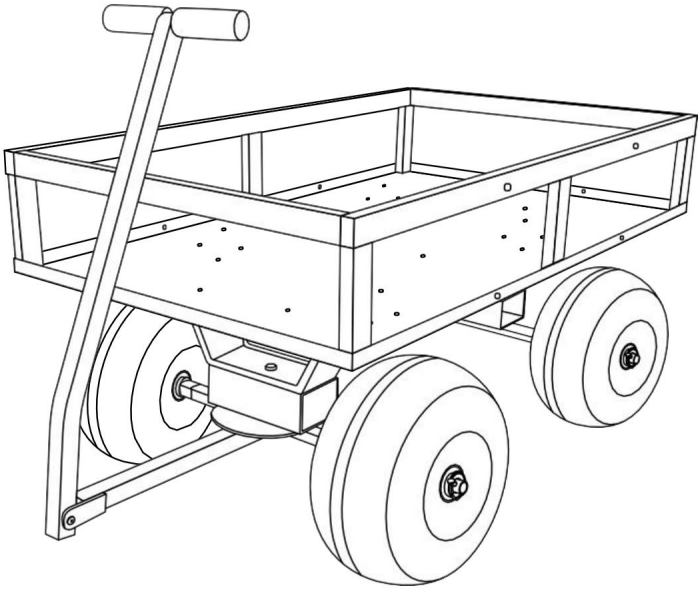
KROK 12: Włóż podkładkę osi i zamontuj koło.



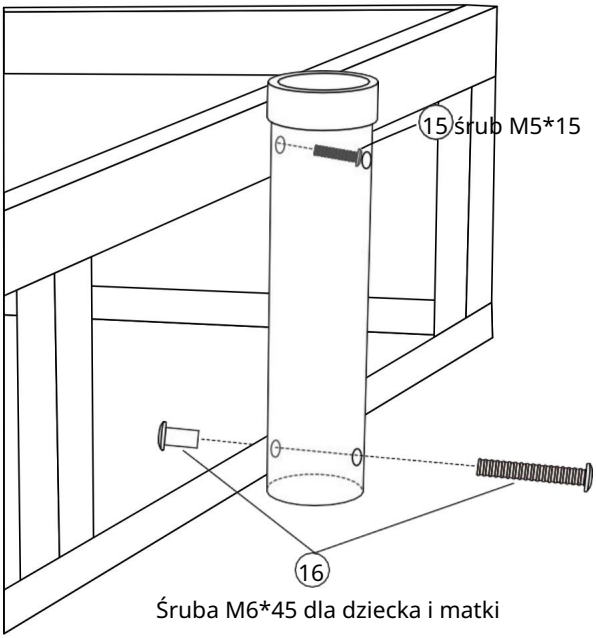
KROK 13: Najpierw załóż podkładkę, a następnie włóż pin O.



KROK 14: Odwróć wózek wędkarski tak, aby koła były równoległe do podłoża.



KROK 15: Montaż trzonka wędki.



Śruba M6*45 dla dziecka i matki

KONSERWACJA

1. Po każdym użyciu należy wyczyścić powierzchnię.

2. Proszę potwierdzić, że wózek jest nienaruszony i ciśnienie w oponach jest prawidłowe jest normalne przed każdym użyciem.

3. Sprawdź, czy śruby są dokręcone.

4. Unikaj długotrwałego wystawiania się na działanie promieni słonecznych, aby zapobiec starzeniu się skóry.



VEVOR

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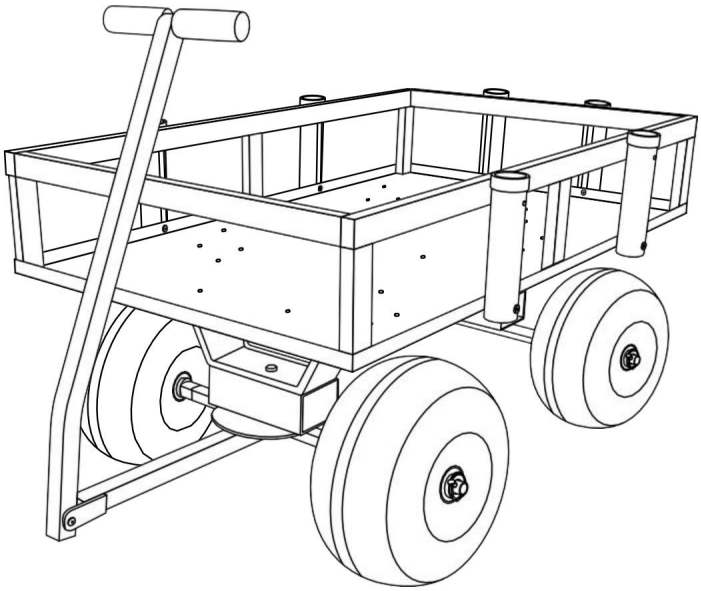
Viskar

MODEL: 30013-SIS

VEVOR
Upgrade·The Home Creator Way

Viskar

MODEL: 30013-SIS



Dit is de originele handleiding. Lees alle instructies in de handleiding zorgvuldig door voordat u het product in gebruik neemt. VEVOR behoudt zich het recht voor om de gebruikershandleiding anders te interpreteren. Het uiterlijk van het product kan afwijken van het product dat u ontvangt. Wij zullen u niet opnieuw informeren over eventuele technologische of software-updates voor ons product.

VEILIGHEIDSINSTRUCTIES

1. Plaats het apparaat niet in de buurt van brandbare materialen.

2. Het is onder geen enkele omstandigheid toegestaan om mensen te vervoeren.

3. Het is verboden om goederen te laden op oneffen en heuvelachtig terrein.

4. Overbelasting is ten strengste verboden.

5. Rijd niet te hard wanneer u langs gaten in de weg rijdt.

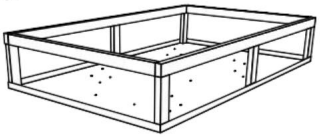
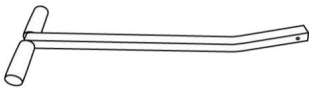
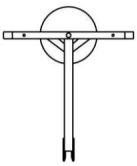
BEWAAR DEZE INSTRUCTIES

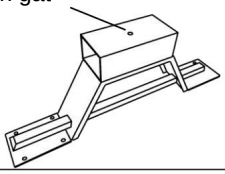
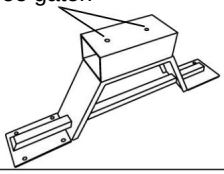
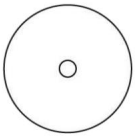
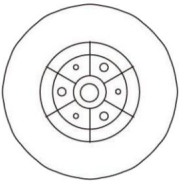
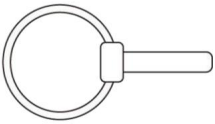
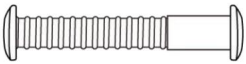
MODEL EN PARAMETERS

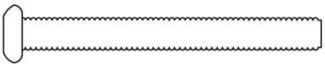
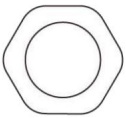
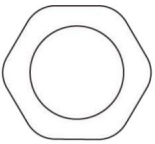
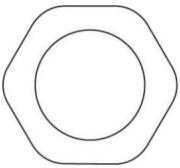
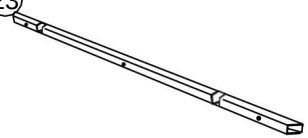
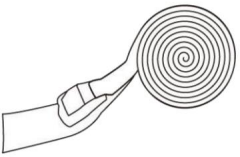
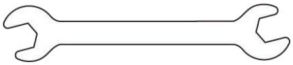
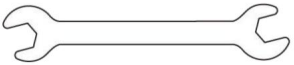
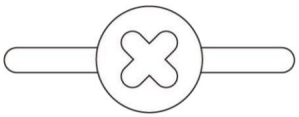
Model	30013-SIS
Maximale belasting	350 pond
Wielen	12 inch (13 inch na het oppompen)
Hengelton	6
Framegrootte (binnenkant)	44 x 25,6 x 7,9 inch
Materiaal	Aluminium

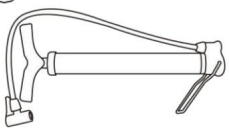
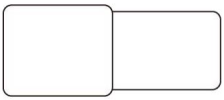
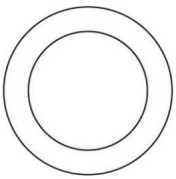
INSTALLATIE

Controleer de installatieaccessoires zoals hieronder weergegeven.

1	2	3
		
Lijst x 1	Trekstang x 1	Dwarsbalk A x 1

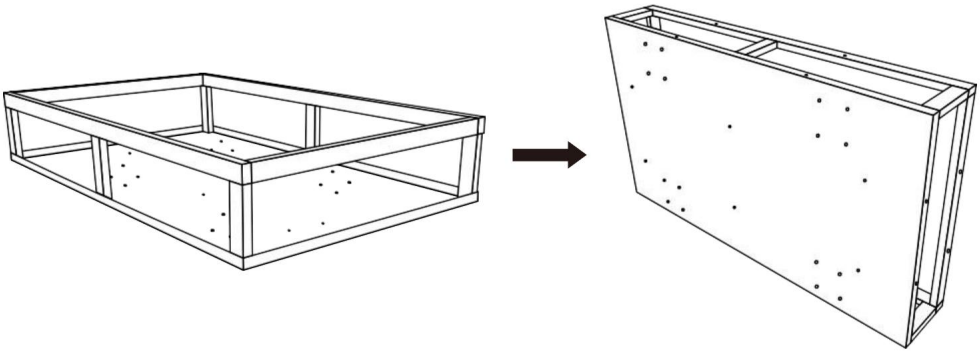
4 	5 Eén gat 	6 Twee gaten 
Dwarsbalk B x 1	Beugel A x 1	Beugel B x 1
7 	8 	9 
Ronde ring x 1	Hengelvat x 6	Wiel x 4
10 Gat 	11 Gat 	12 
As A x 2	As B x 2	O-Lock pinnen x 4
13 	14 	15 
M5*15 bout x 16	M5*35 bout x 6	M5*15 bout x 6
16 	17 	18 
M6*45 Kind en Moederbolt x 6	M6*35 Bout x 4	M6*55 bout x 1

19 	20 	21 
M10*120 bout x 1	M5-moer x 22	M6 moer x 5
22 	23 	24 
M10 moer x 1	Verticale paal x 2	Spanband x 1
25 	26 	27 
Plastic kartonnen mal x2	Sleutel 8-10 mm x 1 Sleutel 17-19 mm x 2	
28 	29 	30 
3 mm inbussleutel x1 4 mm inbussleutel x2 Ventielsleutel x1		

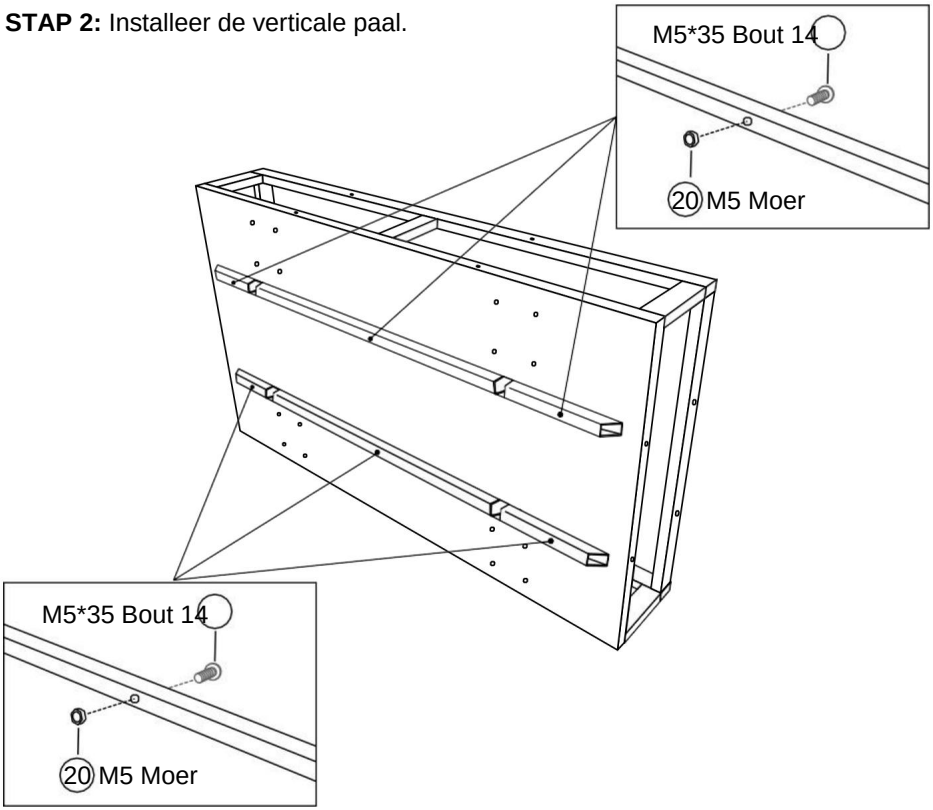
31 	32 	33 	34 
Handpomp x 1	Asafstandhouder x4	Afstandsstuk x 4	Gebruiksaanwijzing x1

INSTALLATIESTAPPEN

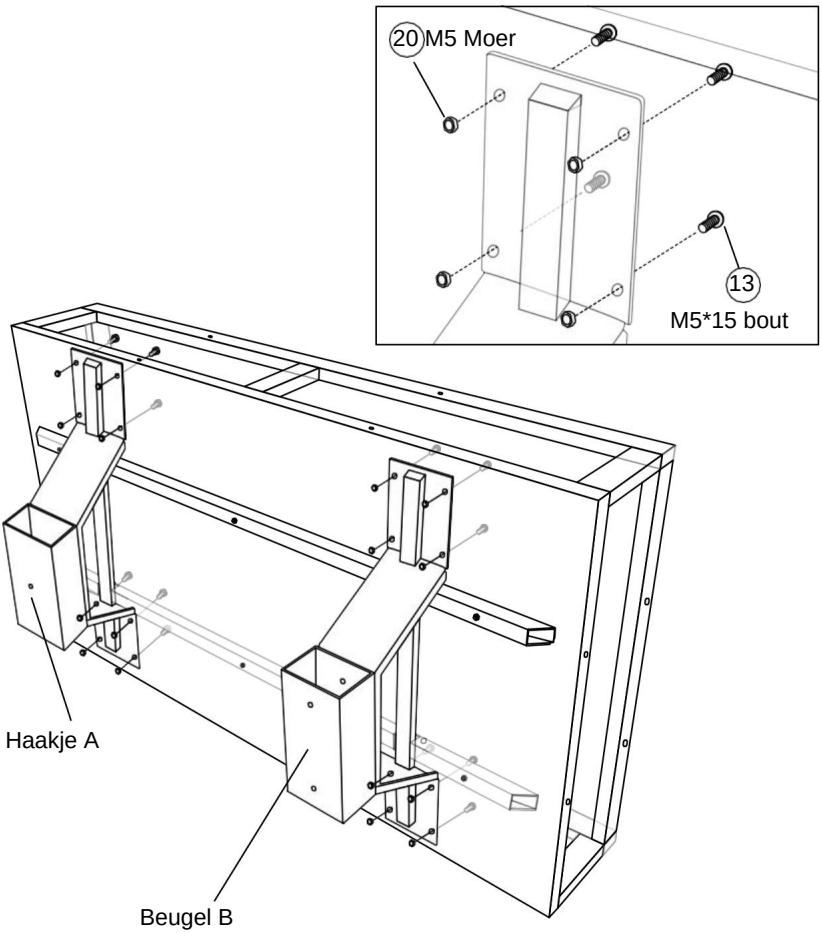
STAP 1: Verwijder het frame en zet het rechtop op de grond.



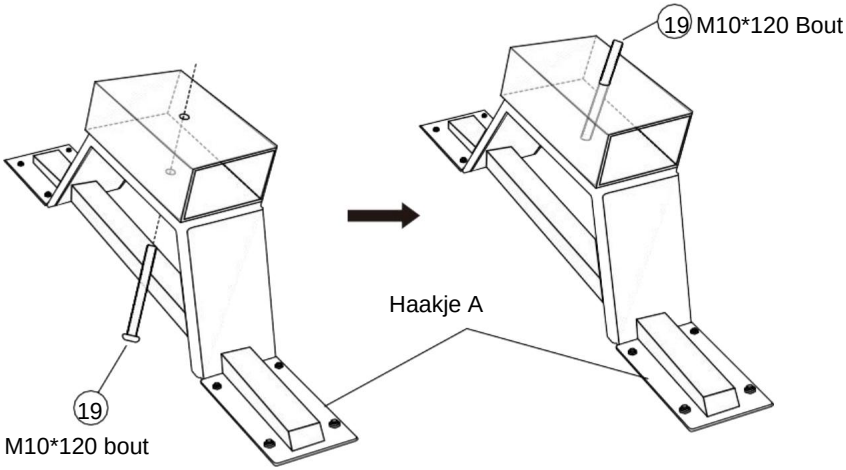
STAP 2: Installeer de verticale paal.

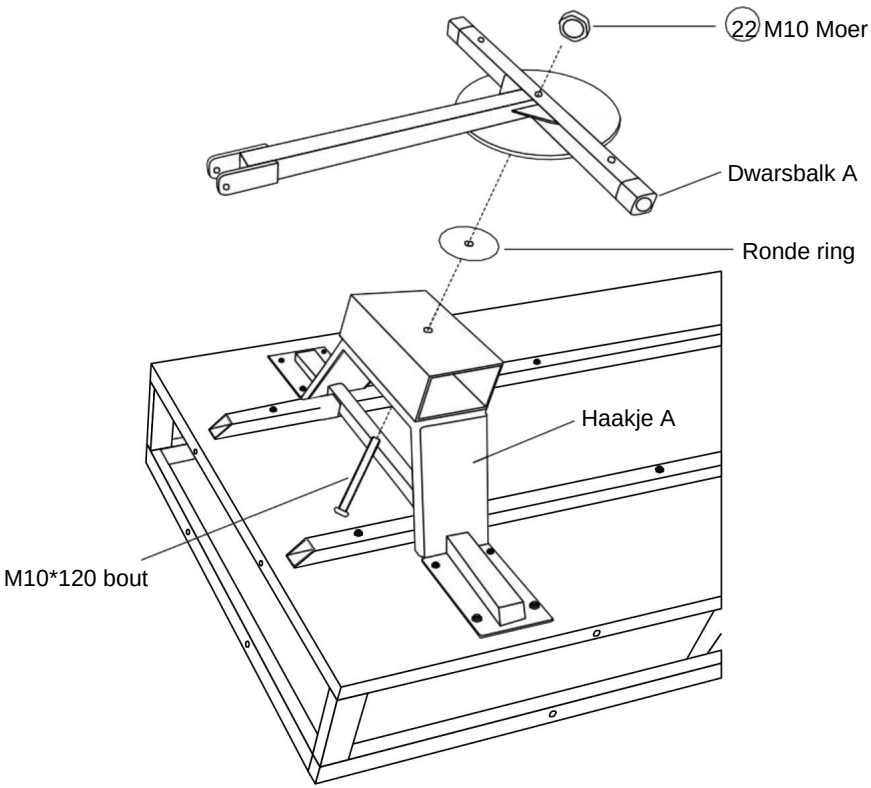


STAP 3: Installeer beugel A en beugel B en bevestig ze met bouten.

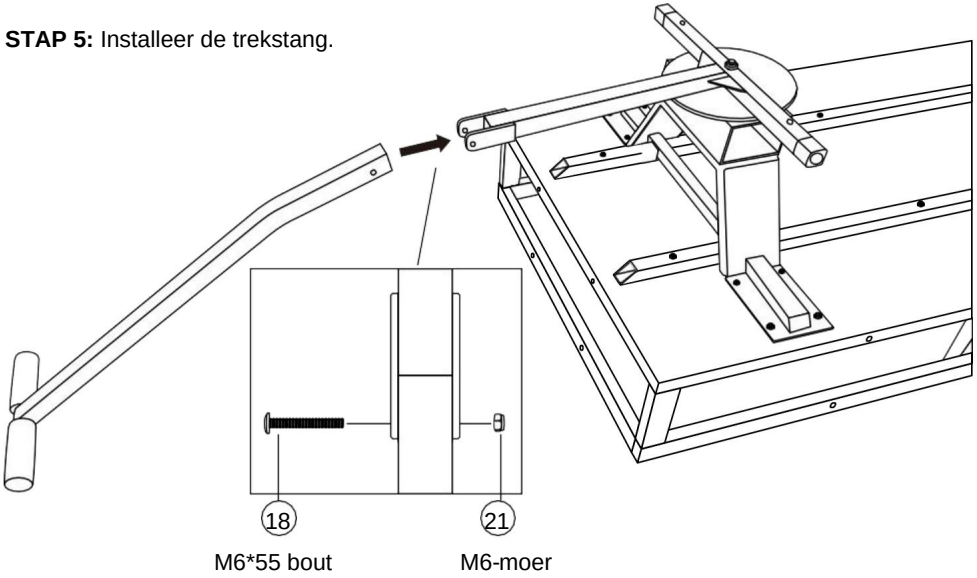


STAP 4: Steek de bout in beugel A en monteer vervolgens de ronde ring en dwarsbalk A in de aangegeven volgorde.

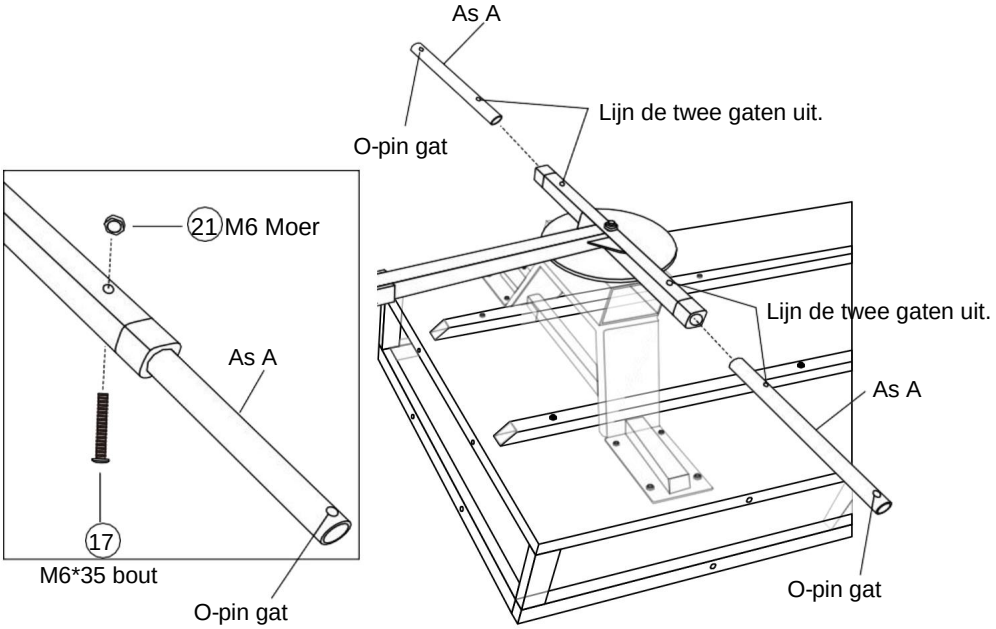




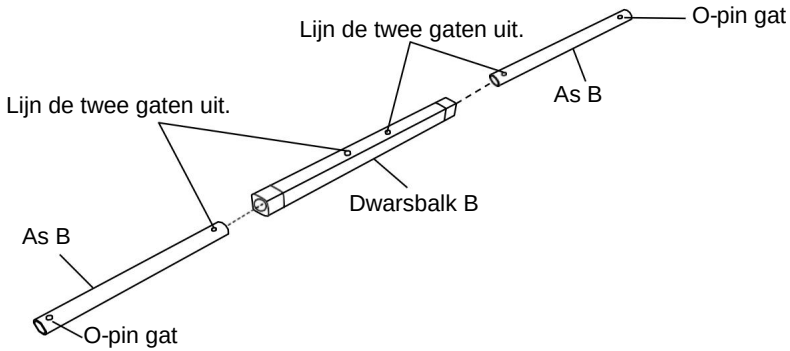
STAP 5: Installeer de trekstang.



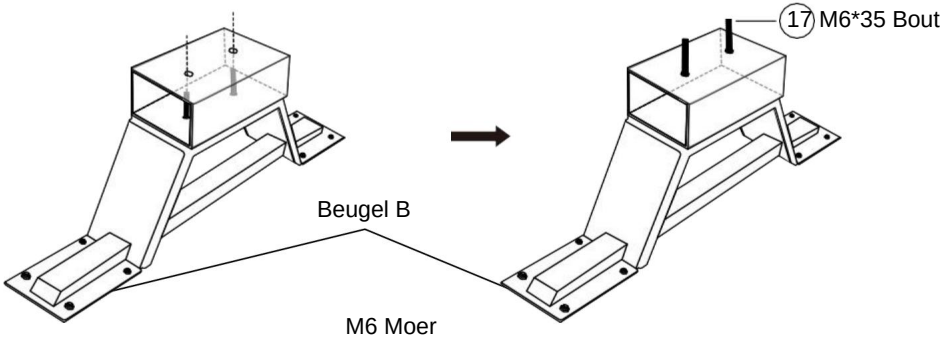
STAP 6: Installeer as A.

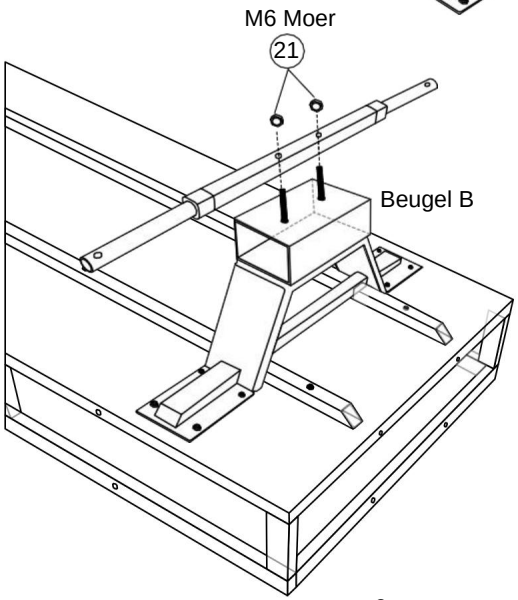


STAP 7: Steek de twee onderdelen van As B in de twee uiteinden van Dwarsbalk B en lijn de gaten uit.

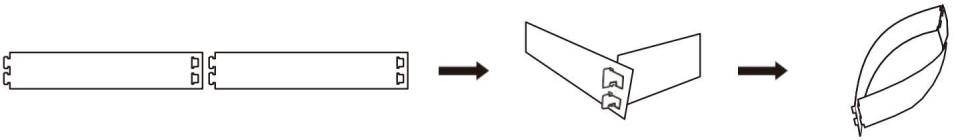


STAP 8: Bevestig dwarsbalk B, as B en beugel B aan elkaar met bouten.

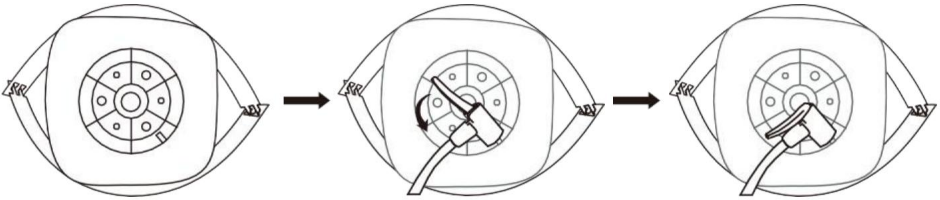




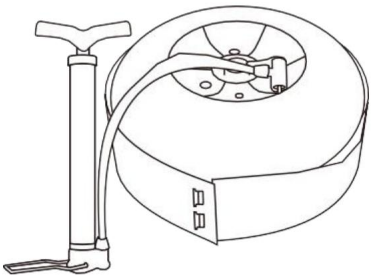
STAP 9: Verbind de 2 platen van boven naar beneden om een cirkel te vormen.



STAP 10: Plaats het wiel in de mal. Blaas het ballonwiel op met jouw pomp.

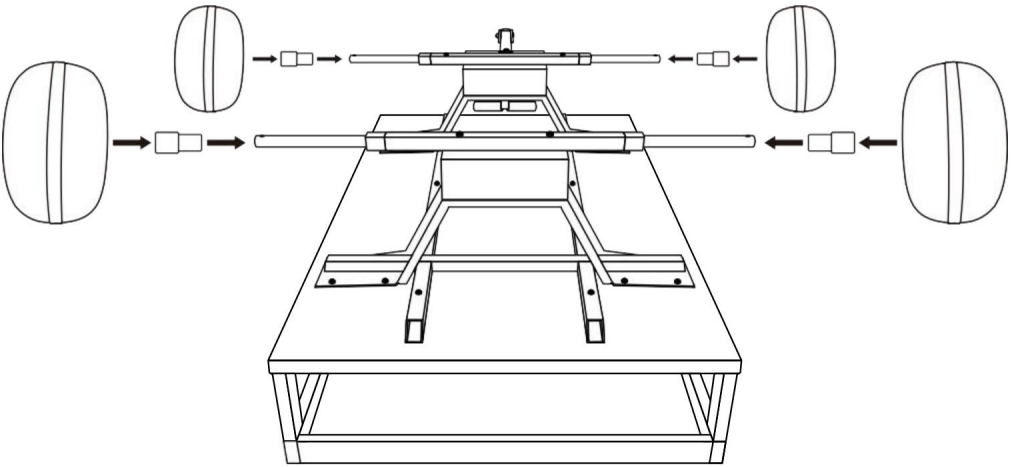


STAP 11: Stop met oppompen wanneer de wieldiameter gelijk is aan de binnendiameter van de band. de mal.

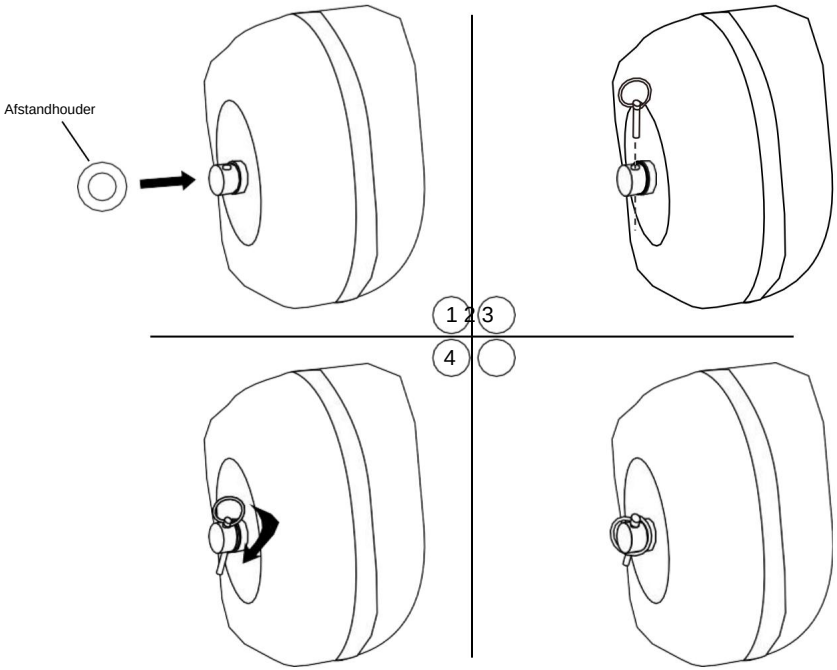


Tip: De maximale wieldiameter na het oppompen is 330 mm.
Te veel lucht oppompen beschadigt het wiel.

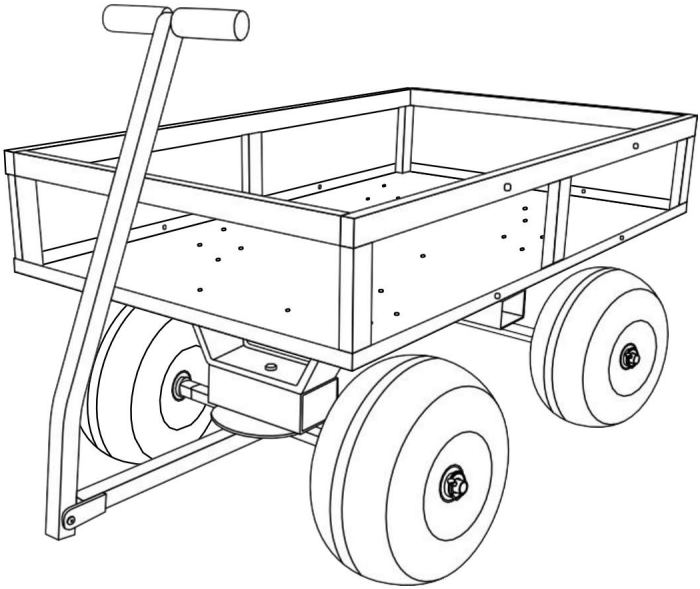
STAP 12: Plaats de asafstandhouder en monteer vervolgens het wiel.



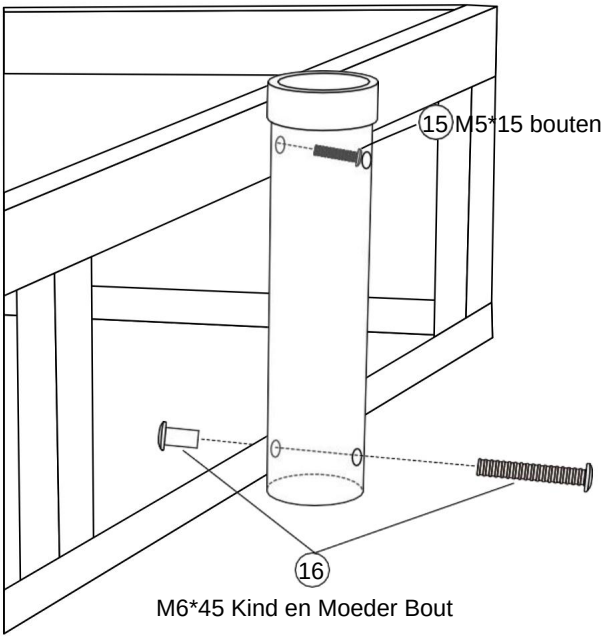
STAP 13: Plaats eerst de ring, steek daarna de O-pin erin.



STAP 14: Draai de viskar om zodat de wielen parallel aan de grond staan.



STAP 15: Installeer de hengelhouder.



ONDERHOUD

1. Reinig het oppervlak na elk gebruik.

2. Controleer of de winkelwagen intact is en of de bandenspanning in orde is.
is normaal vóór elk gebruik.

3. Controleer of de bouten goed vastzitten.

4. Vermijd langdurige blootstelling aan de zon om veroudering tegen te gaan.



VEVOR

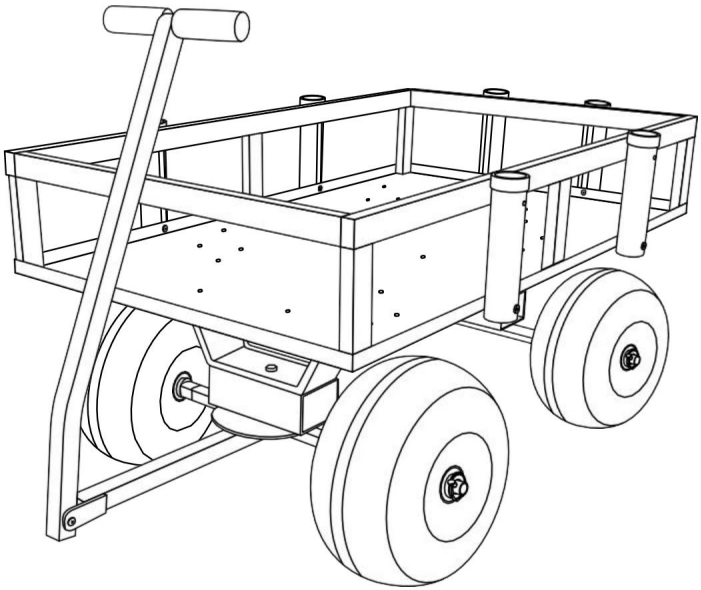
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Fiskevagn

MODELL: 30013-SIS

Fiskevagn

MODELL: 30013-SIS



Detta är originalinstruktionerna, vänligen läs alla instruktioner noggrant innan du använder produkten. VEVOR förbehåller sig en tydlig tolkning av vår användarmanual. Produktens utseende ska vara beroende av den produkt du mottagit. Vi ber om ursäkt för att vi inte kommer att informera dig igen om det finns några teknik- eller programuppdateringar för vår produkt.

SÄKERHETSINSTRUKTIONER

1. Placera den inte nära brandfarliga material.
2. Det är förbjudet att transportera människor under några omständigheter.
3. Det är förbjudet att lasta föremål i ojämn och kuperad terräng.
4. Överbelastning är strängt förbjuden.
5. Kör inte för fort när du passerar områden med hål i vägen.

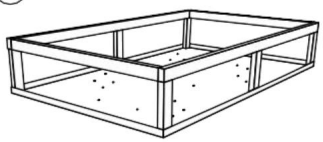
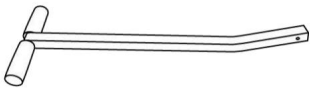
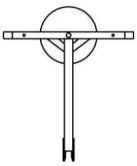
SPARA DESSA INSTRUKTIONER

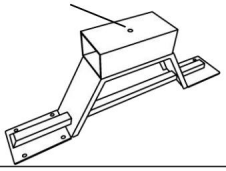
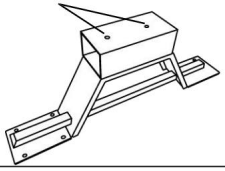
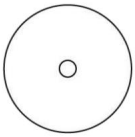
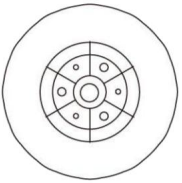
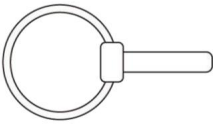
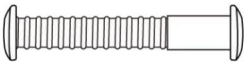
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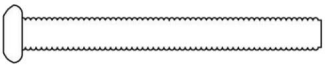
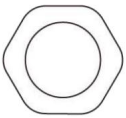
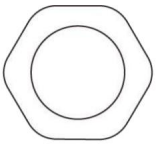
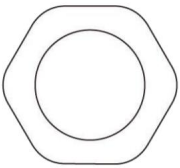
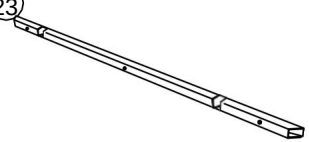
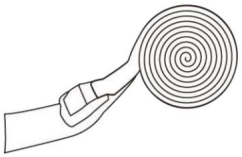
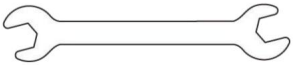
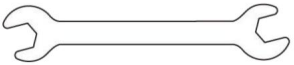
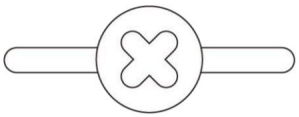
Modell	30013-SIS
Maxbelastning	147 kg
Hjul	12 tum (13 tum efter uppblåsning)
Fiskespö-tunna	6
Ramstorlek (insida)	102,5 x 61,5 x 18 cm
Material	Aluminium

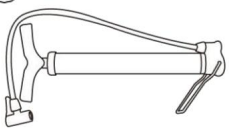
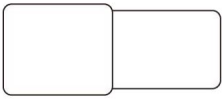
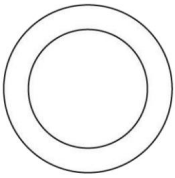
INSTALLATION

Kontrollera installationstillbehören enligt nedan.

1	2	3
		
Ram x 1	Dragstång x 1	Tvärbalk A x 1

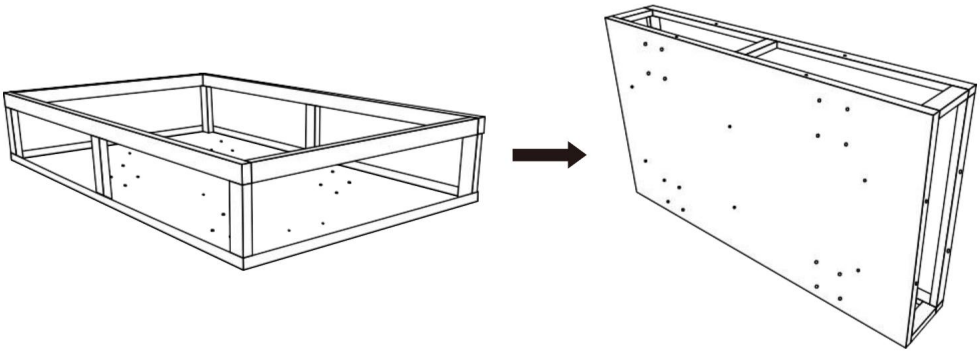
4 	5 Ett hål 	6 Två hål 
Tvärbalk B x 1	Fäste A x 1	Fäste B x 1
7 	8 	9 
Rund bricka x 1	Fiskespötunna x 6	Hjul x 4
10 Hål 	11 Hål 	12 
Axel A x 2	Axel B x 2	O-låsstift x 4
13 	14 	15 
M5*15 Bult x 16	M5*35 Bult x 6	M5*15 Bult x 6
16 	17 	18 
M6*45 Barn Och Moderbult x 6	M6*35 Bult x 4	M6*55 Bult x 1

19 	20 	21 
M10*120 Bult x 1	M5-mutter x 22	M6-mutter x 5
22 	23 	24 
M10-mutter x 1	Vertikal stång x 2	Spännrem x 1
25 	26 	27 
Plastkartongjigg x2	8–10 mm skiftnyckel x 1 17–19 mm skiftnyckel x 2	
28 	29 	30 
3 mm insexnyckel x1 4 mm insexnyckel x2 Hjulventilnyckel x1		

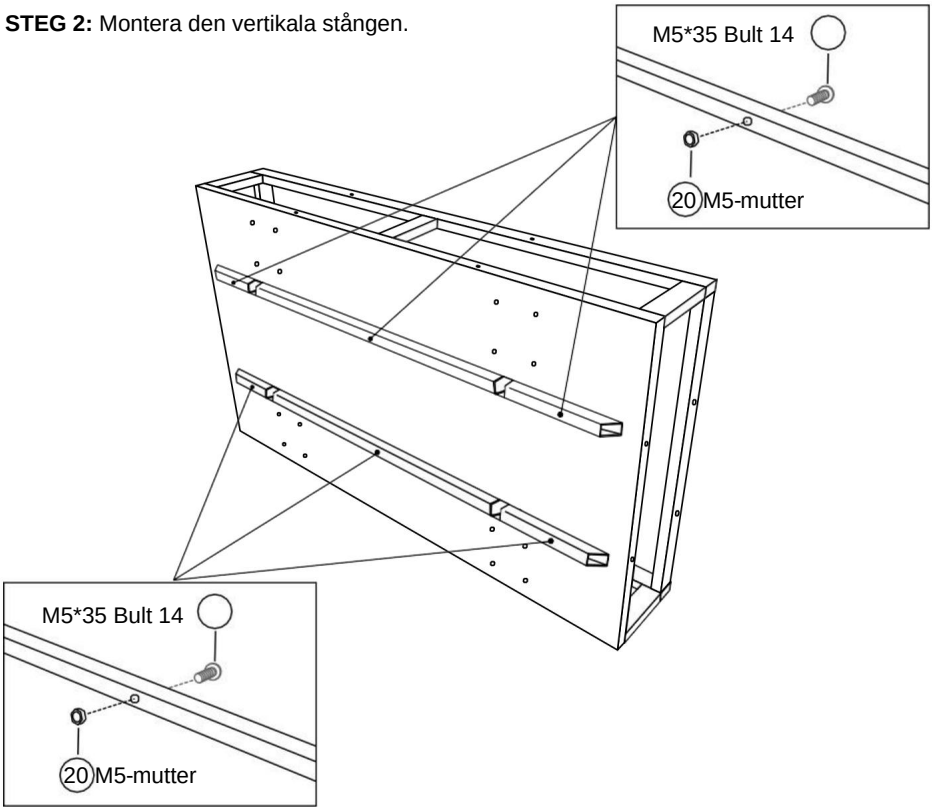
31 	32 	33 	34 
Handpump x 1	Axeldistans x4	Distanshållare x 4	Bruksanvisning x1

INSTALLATIONSSTEG

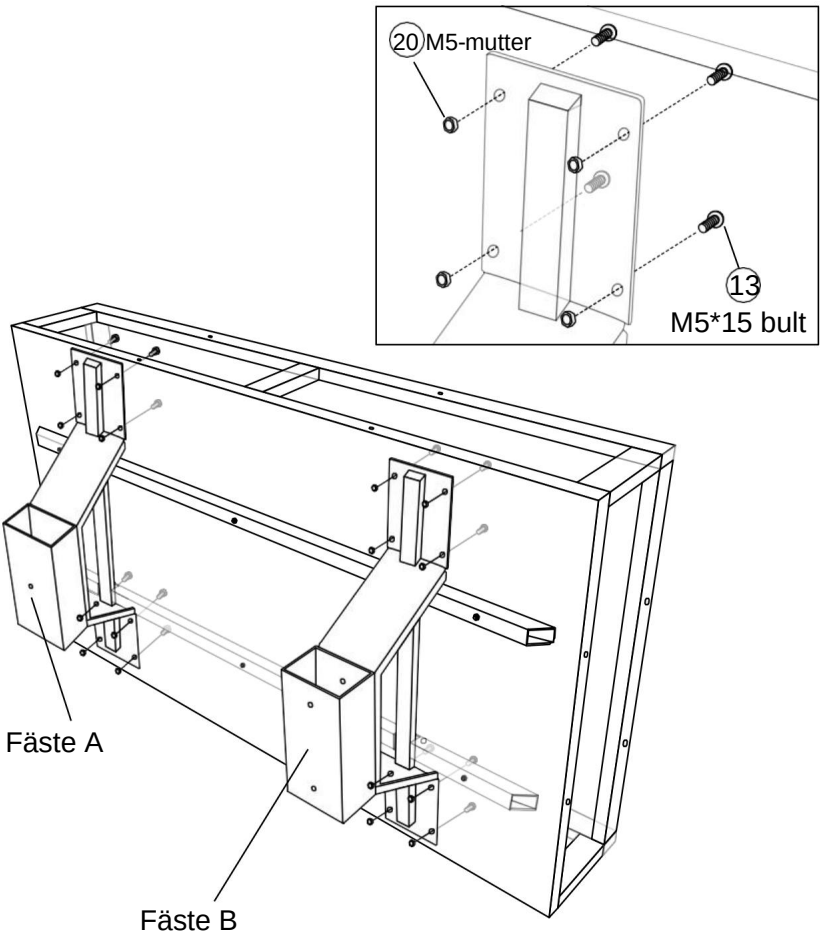
STEG 1: Ta bort ramen och ställ den upprätt på marken.



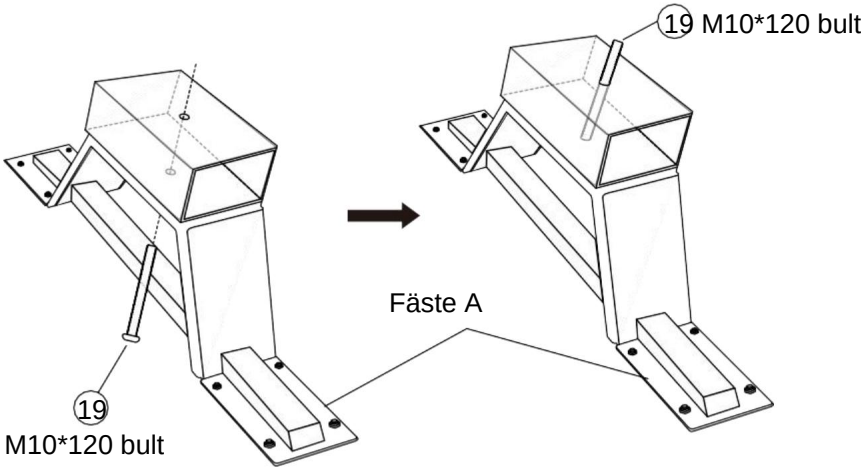
STEG 2: Montera den vertikala stången.

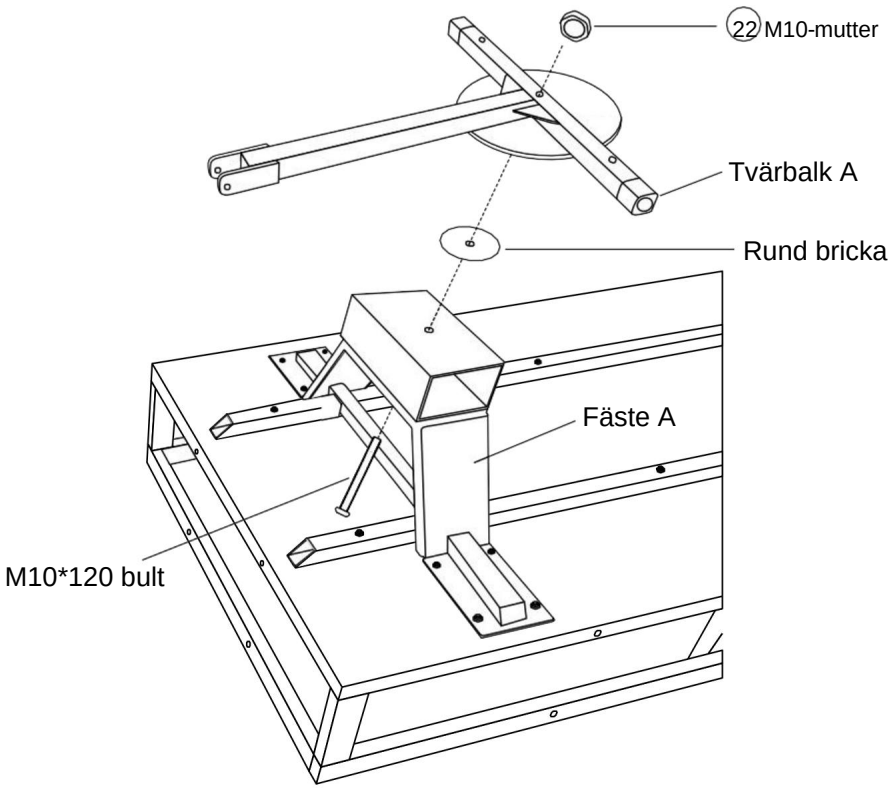


STEG 3: Montera fäste A och fäste B och säkra dem med bultar.

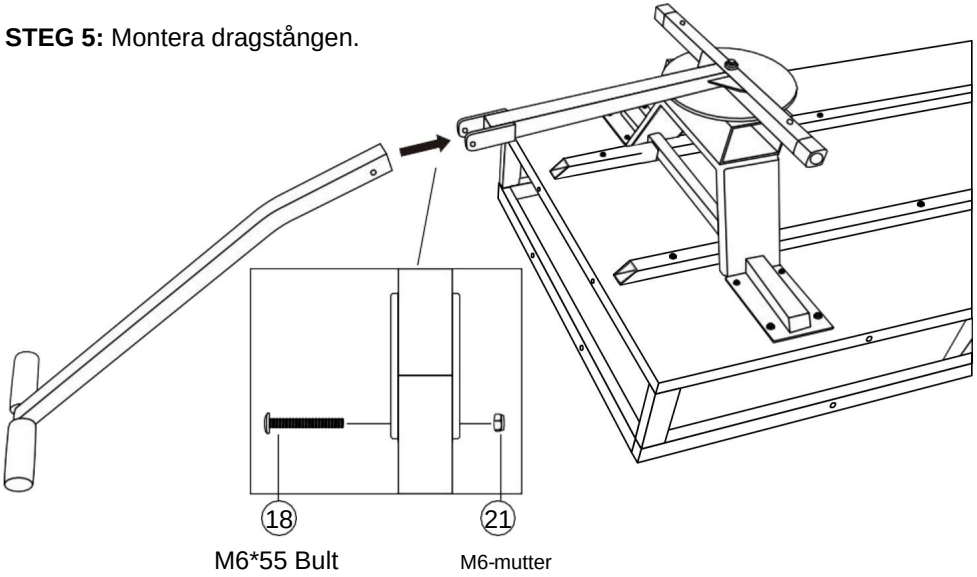


STEG 4: Sätt i bulten i fäste A och montera sedan den runda brickan och tvärbalken A i tur och ordning.

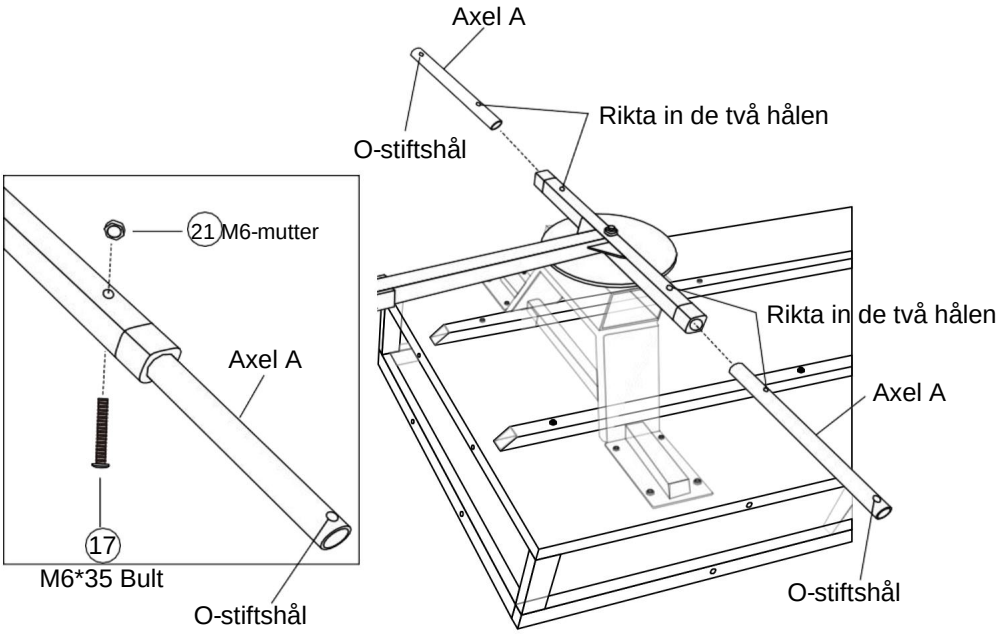




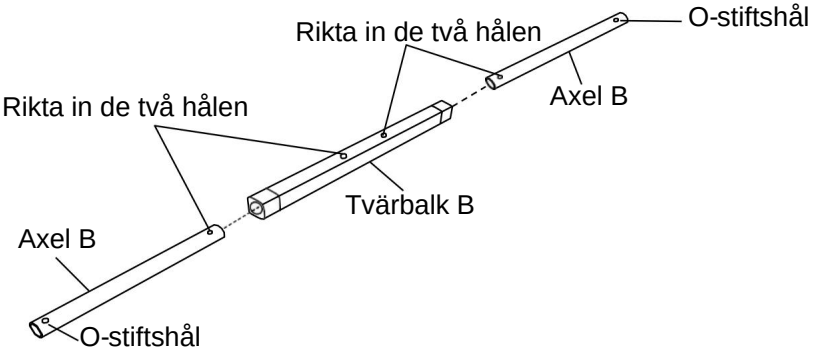
STEG 5: Montera dragstången.



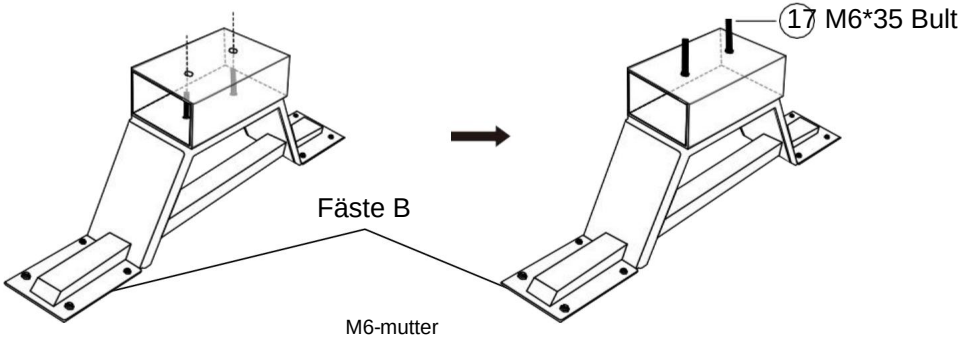
STEG 6: Montera axel A.

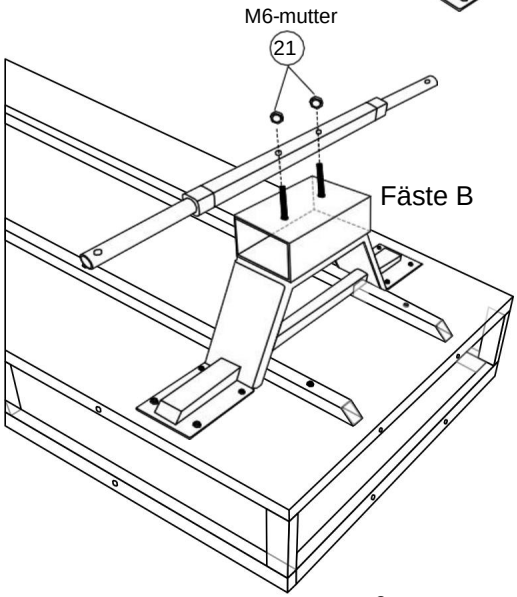


STEG 7: Sätt i de två axel B-komponenterna i de två ändarna av tvärbalk B och passa in deras hål.

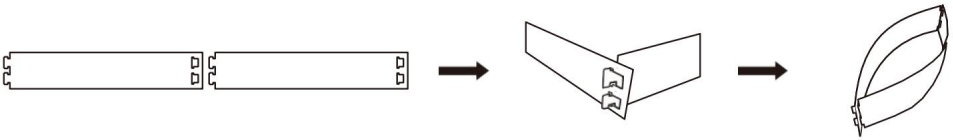


STEG 8: Fäst tvärbalk B, axel B och fäste B tillsammans med bultar.

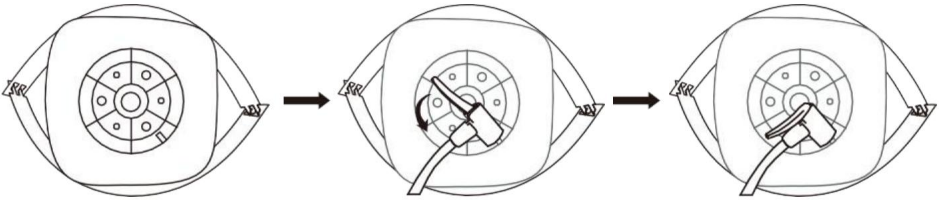




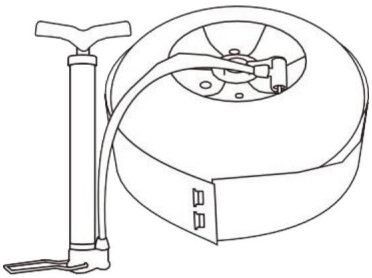
STEG 9: Anslut de två plattorna från huvud till ände för att skapa en cirkel.



STEG 10: Sätt in hjulet i jiggen. Blås upp ballonghjulet med din pump.



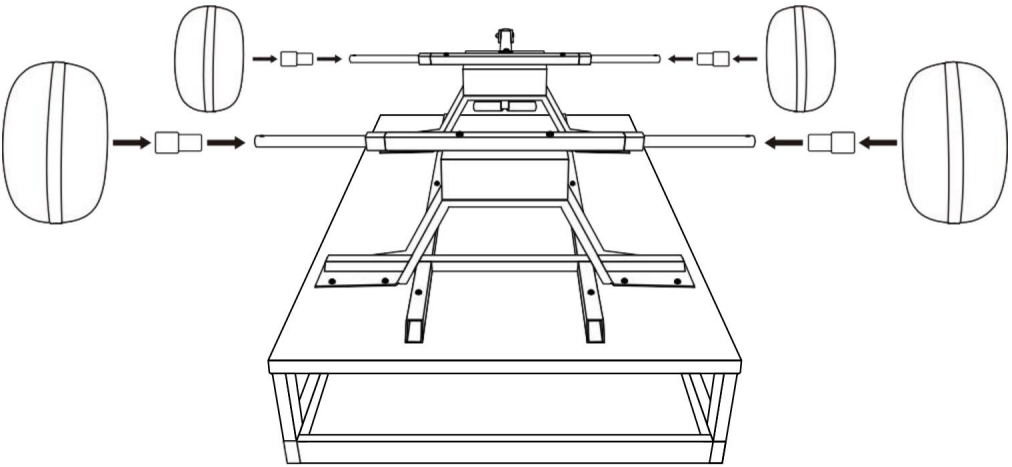
STEG 11ÿAvsluta uppblåsningen när hjuldiametern är samma som innerdiametern på jiggen.



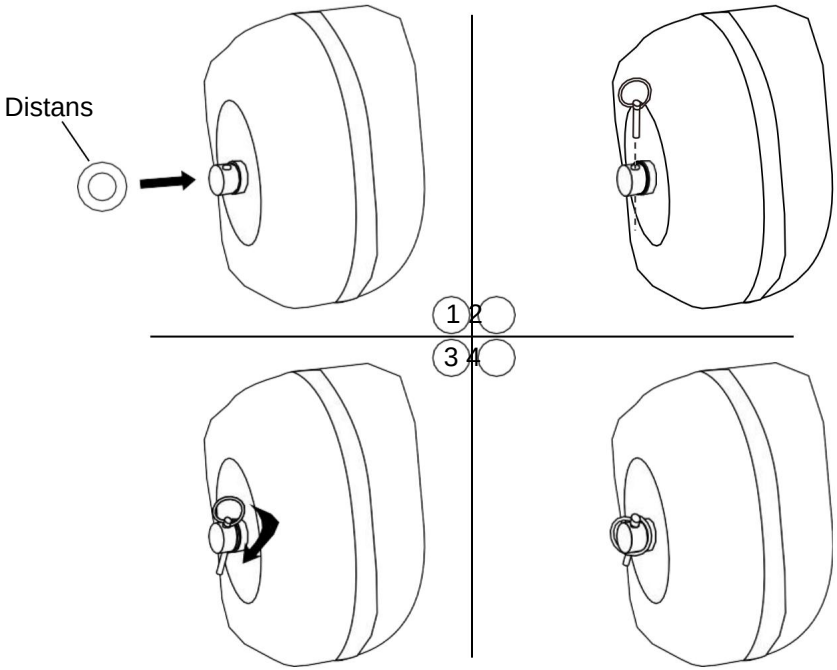
Tips: MAX hjuldiameter efter uppblåsning är 330 mm.

För mycket uppblåsning kommer att skada hjulet.

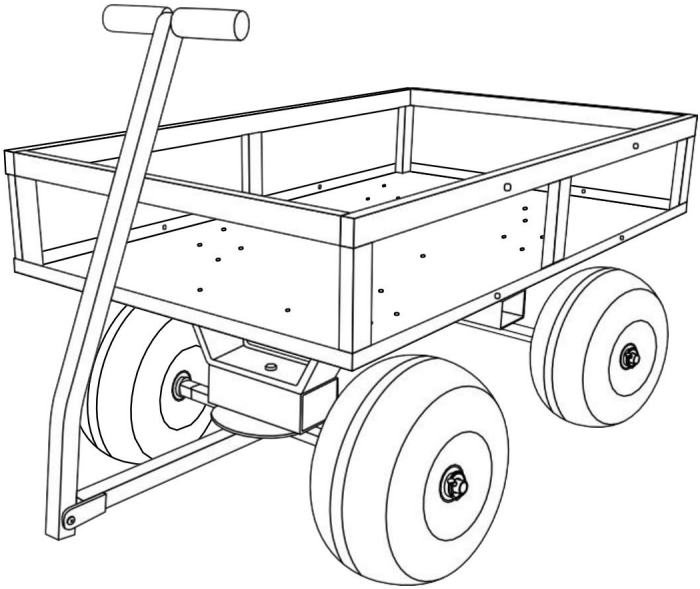
STEG 12: Sätt i axeldistansen och montera sedan hjulet.



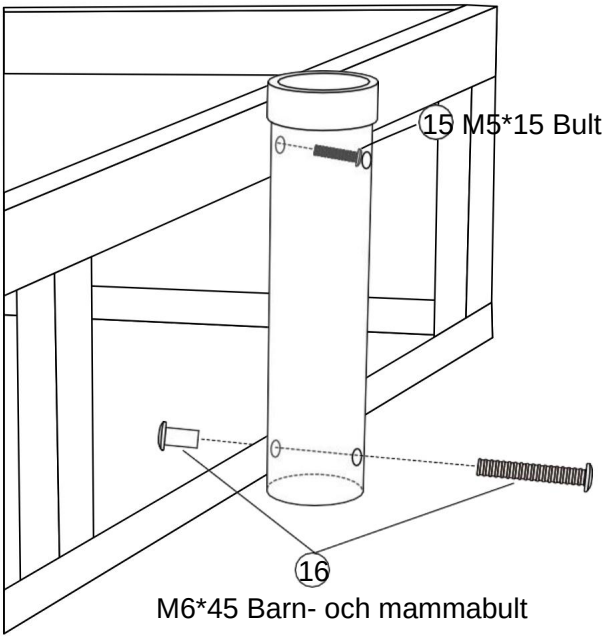
STEG 13: Sätt i brickan först, sätt sedan i O-stiftet.



STEG 14: Vänd fiskevagnen så att hjulen är parallella med marken.



STEG 15: Montera fiskespöröret.



UNDERHÅLL

1. Rengör ytan efter varje användning.
2. Bekräfta att vagnen är intakt och att däcktrycket är
är normalt före varje användning.
3. Kontrollera att bultarna är åtdragna.
4. Undvik långvarig exponering för solen för att undvika åldrande.

