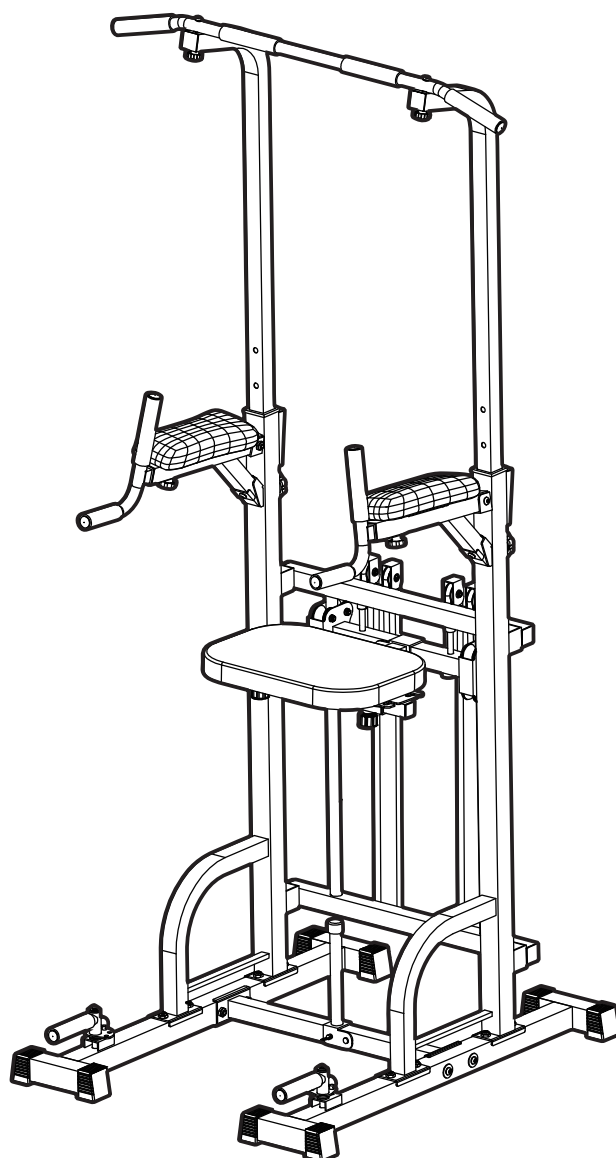


# SPORTSROYALS

YT-A03



## Power Tower



### IMPORTANT!

Please read this manual before assembling and using. Retain this user manual for using instructions. Your satisfaction is very important to us, any questions.

PLEASE CONTACT US: [support@sportsroyals.com](mailto:support@sportsroyals.com)

EN

## Content

|                             |    |
|-----------------------------|----|
| Customer Service .....      | 01 |
| Safety Instructions .....   | 01 |
| Parts List .....            | 02 |
| Hardware Pack .....         | 04 |
| Assembly Instructions ..... | 05 |
| Warranty .....              | 13 |

DE

## Inhalt

|                           |    |
|---------------------------|----|
| Kundendienst .....        | 14 |
| Sicherheitshinweise ..... | 14 |
| Teileliste .....          | 15 |
| Montagesatz .....         | 17 |
| Montageanleitung .....    | 18 |
| Garantie .....            | 26 |

FR

## Contenu

|                               |    |
|-------------------------------|----|
| Service client .....          | 27 |
| Consignes de sécurité .....   | 27 |
| Liste des pièces .....        | 28 |
| Kit de visserie .....         | 30 |
| Instructions de montage ..... | 31 |
| Garantie .....                | 39 |

ES

## Contenido

|                                  |    |
|----------------------------------|----|
| Servicio al Cliente .....        | 40 |
| Instrucciones de Seguridad ..... | 40 |
| Lista de Piezas .....            | 41 |
| Paquete de Herrajes .....        | 43 |
| Instrucciones de Montaje .....   | 44 |
| Garantía .....                   | 52 |

IT

## Contenuto

|                               |    |
|-------------------------------|----|
| Servizio Clienti .....        | 53 |
| Istruzioni di sicurezza ..... | 53 |
| Elenco dei componenti .....   | 54 |
| Pacchetto hardware .....      | 56 |
| Istruzioni di montaggio ..... | 57 |
| Garanzia .....                | 65 |

# Customer Service

Please let us know if you have any issues or concerns with the transaction, shipping or product. And relevant photos or video are very important to help us better understand the problem. We'll do our best to make it right for you!

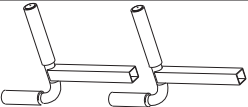
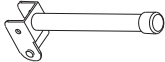
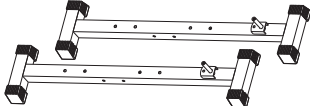
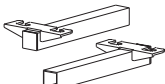
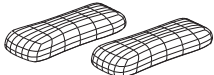
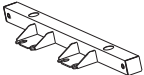
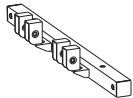
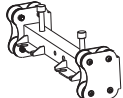
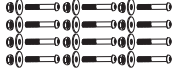
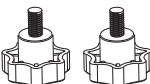
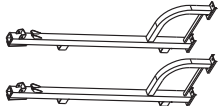
✉ Email Address: [support@sportsroyals.com](mailto:support@sportsroyals.com)

## Safety Instructions

To ensure your safety and avoid accidents, please read the manual carefully before use and pay attention to the following safety matters.

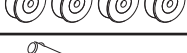
- Before starting any exercise you should consult your physician to determine if you have any medical or physical conditions.
- Ensure that all nuts and bolts are securely tightened before workout.
- Keep the children, the elderly and pets away from the equipment.
- Please do not let your child touch the moving parts to avoid injury. The machine contains small parts that may cause suffocation. Please do not remove the parts.
- Always use the equipment as indicated, if there something wrong with this product, stop using the equipment immediately.
- The equipment is not suitable for therapeutic use.
- Wear comfortable, good quality walking and running shoes and appropriate clothing when use the equipment.
- You must take care of ourselves when moving and adjusting the equipment so as not to injure your body.
- Use this product on a solid, flat level surface with a protective cover for your floor or carpet.
- This equipment is designed for indoor and home use only, it is not intended for commercial use.
- If you find any problem with our product, please contact us freely.

# Parts List

| No. | Accessory Drawing                                                                   | Part Name                                  | QTY. |
|-----|-------------------------------------------------------------------------------------|--------------------------------------------|------|
| 1   |    | Arm Handle                                 | 2    |
| 2   |    | Anti-crash Frame                           | 1    |
| 3   |    | Base Bracket                               | 2    |
| 4   |    | Middle Cushion Shelf                       | 1    |
| 5   |    | Cushion Telescopic Shelf(L/R)              | 2    |
| 6   |    | Middle Cushion                             | 1    |
| 7   |  | Arm Cushion                                | 2    |
| 8   |  | Vertical Tube Crossbar                     | 1    |
| 9   |  | Stretch Wheel Frame                        | 1    |
| 10  |  | Pulley Wheel Frame                         | 1    |
| 11  |  | M10*65 Screw + 10*30 Flat Washer + M10 Nut | 12   |
| 12  |  | M8 Knob                                    | 2    |
| 13  |  | Vertical Tube(L/R)                         | 2    |
| 14  |  | M8*12 Screw + Spring Washer + Flat Washer  | 2    |
| 15  |  | 8*16 Flat Washer                           | 4    |

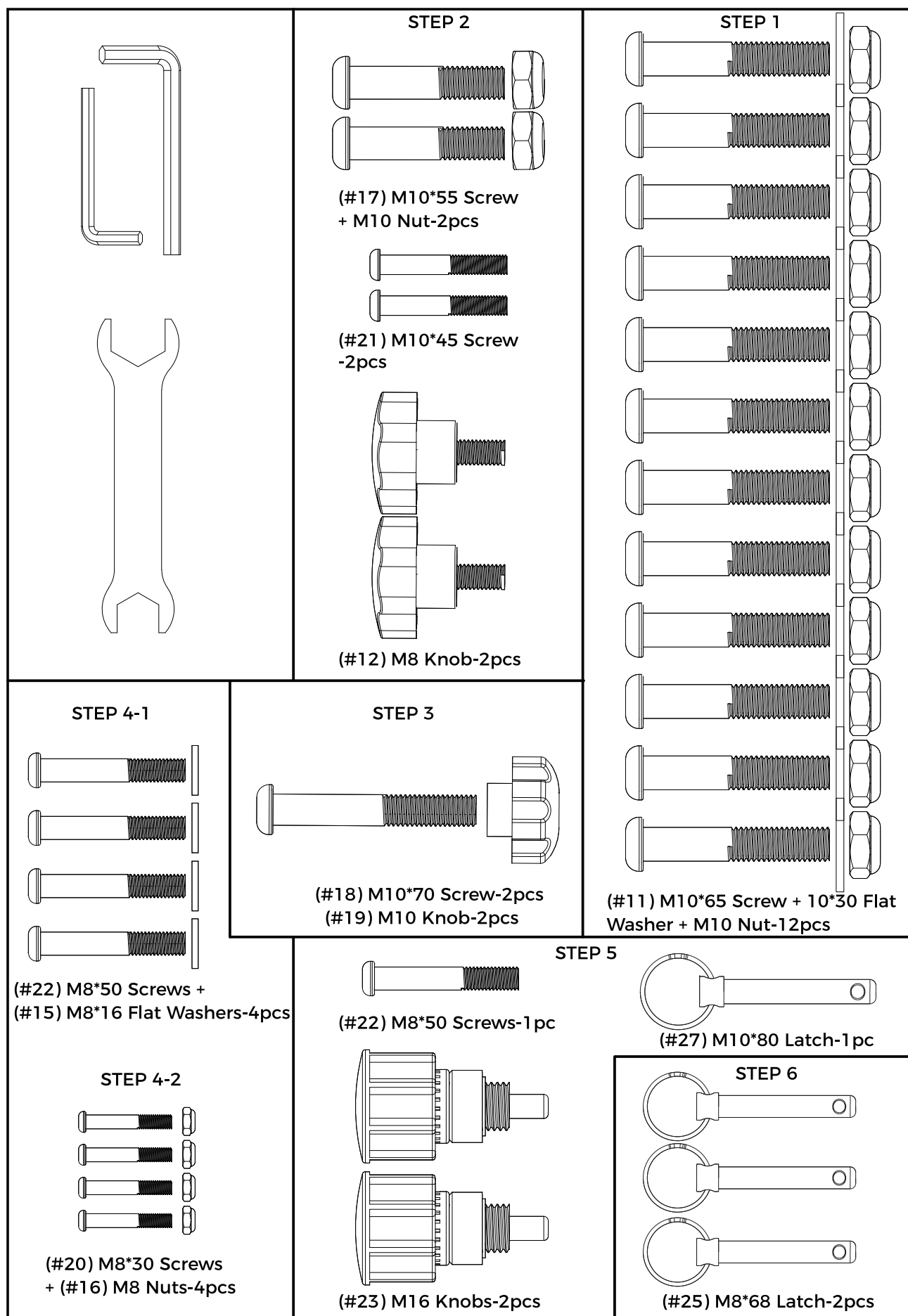
(Please note: #14、#34、#37、#38 screw are pre-installed on the product)

# Parts List

| No. | Accessory Drawing                                                                   | Part Name              | QTY. |
|-----|-------------------------------------------------------------------------------------|------------------------|------|
| 16  |    | M8 Nut                 | 4    |
| 17  |    | M10*55 Screw + M10 Nut | 2    |
| 18  |    | M10*70 Screw           | 2    |
| 19  |    | M10 Knob               | 2    |
| 20  |    | M8*30 Screw            | 4    |
| 21  |    | M10*45 Screw           | 2    |
| 22  |    | M8*50 Screw            | 5    |
| 23  |    | M16 Knob               | 2    |
| 24  |    | Open-end Wrench        | 2    |
| 25  |   | M8*68 Latch            | 3    |
| 26  |  | Rollers                | 4    |
| 27  |  | M10*80 Latch           | 1    |
| 28  |  | Push-up Handle(L/R)    | 2    |
| 29  |  | Allen Wrench           | 2    |
| 30  |  | Telescopic Tube        | 2    |
| 31  |  | Cord 1                 | 4    |
| 32  |  | Base Connector         | 1    |
| 33  |  | Pull-up Bar            | 1    |
| 34  |  | M8*16 Screw            | 2    |
| 35  |  | M10*65 Knob            | 2    |
| 36  |  | Arm Handle Shelf       | 2    |
| 37  |  | M6*16 Screw            | 8    |
| 38  |  | M12*16 Screw           | 4    |
| 39  |  | Composite Tube         | 2    |

(Please note: #14、#34、#37、#38 screw are pre-installed on the product)

# Hardware Pack

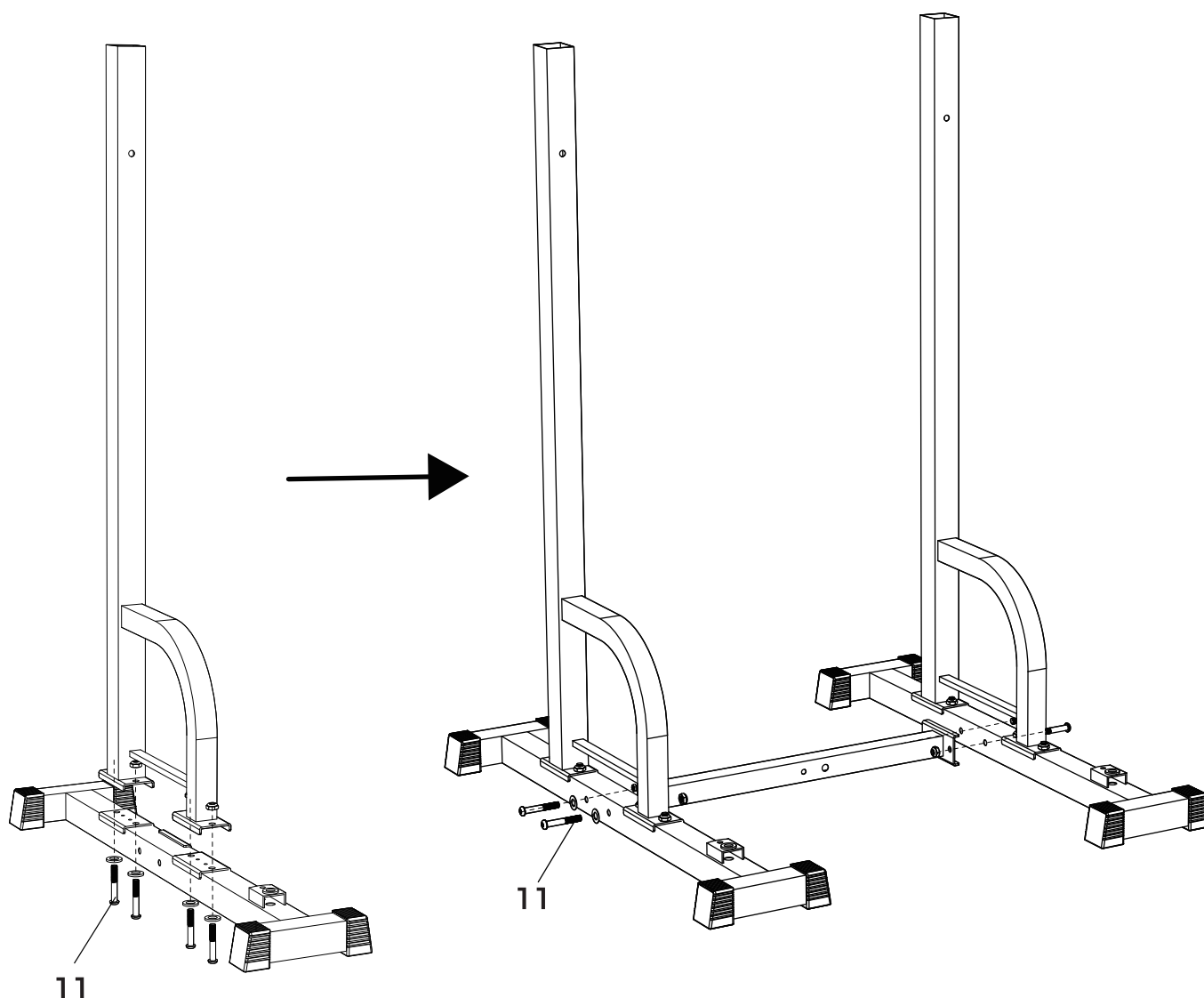


# Assembly Instructions



## Step 1

- Install the base brackets and risers. Connect the base brackets to the risers using M10\*65 bolts + 10\*30 flat washers + M10 nuts (#11). Note: Distinguish between left and right risers.
- Install the crossbar. Use M10\*65 bolts + 10\*30 flat washers + M10 nuts (#11) to connect the two base brackets to the crossbar. Ensure the main frame is stable before tightening the bolts.

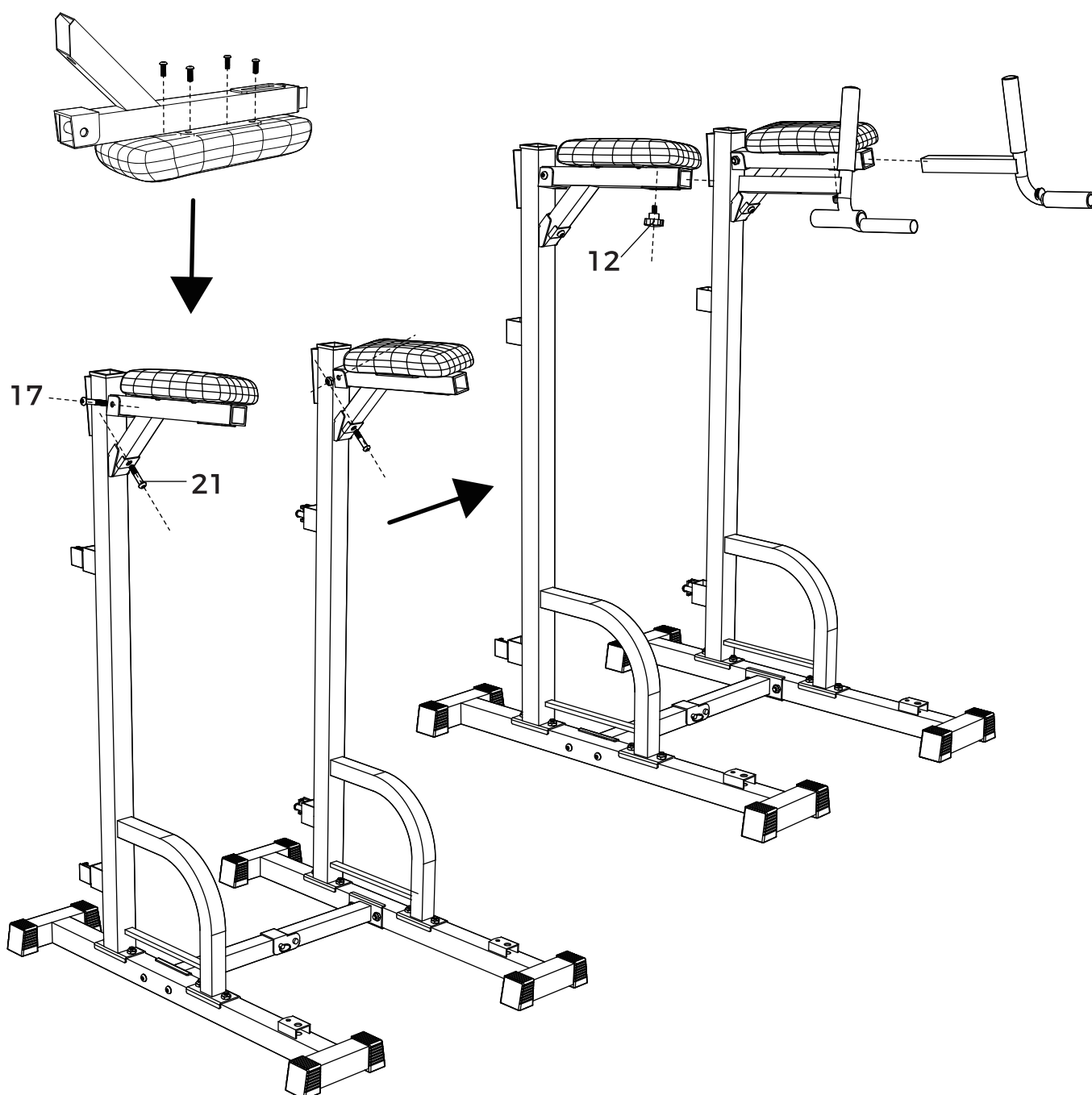


# Assembly Instructions



## Step 2

- First secure the armrest pad to the armrest bracket using the M6\*16 screw (#37). The screw (#37) is pre-installed on the armrest pad and must be removed first.
- Insert the armrest bracket into the vertical pipe. Secure the top with an M10\*55 bolt + M10 nut (#17) and the bottom with an M10\*45 bolt (#21).
- Insert the center grip into the armrest bracket and tighten it from below using the M8 knob (#12).

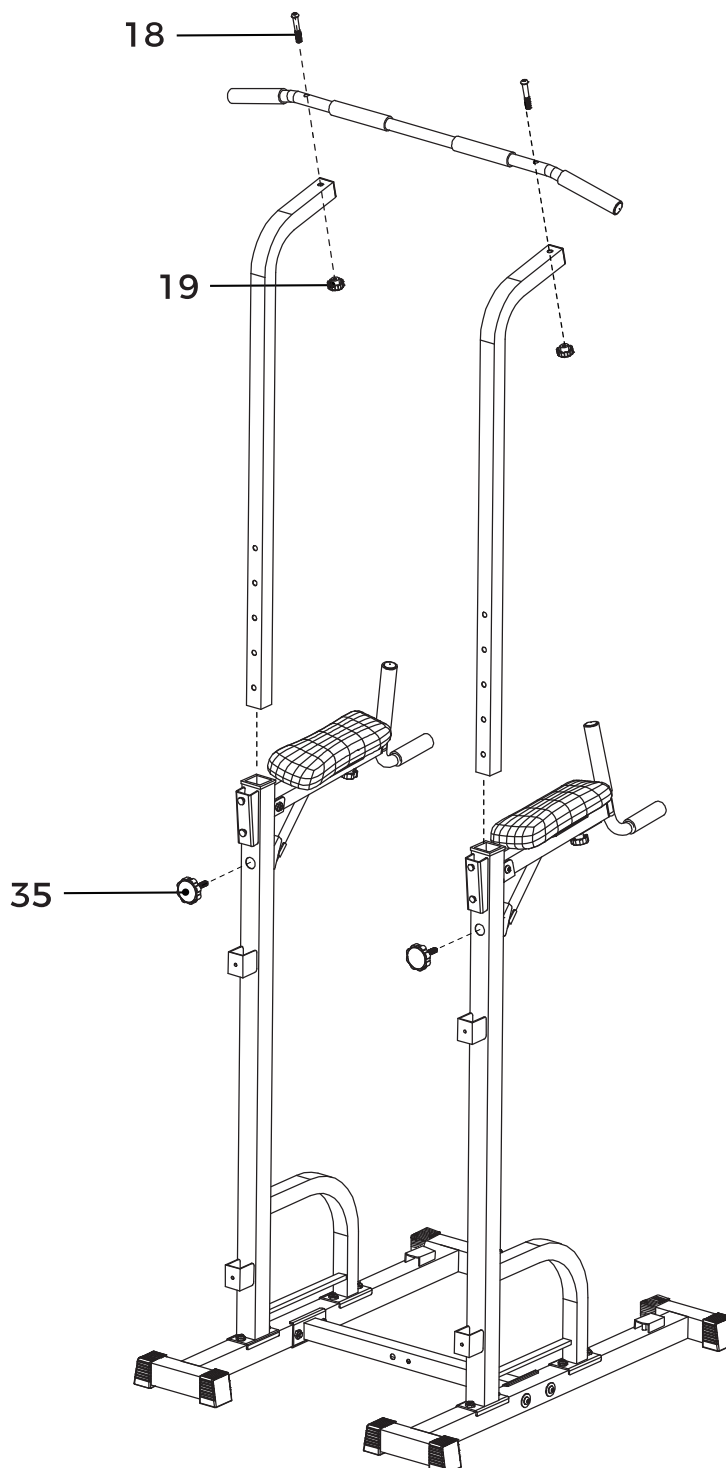


# Assembly Instructions



## Step 3

- Insert the telescopic tubes into the vertical tubes ,Lock thhe pull-up bar and telescopic tubes with M10\*70 screw (#18) and M10 Knob (#19)
- Adjust both sides of the telescopic tubes to the same height arnd then tighter it with M10\*65 knob (#35) .

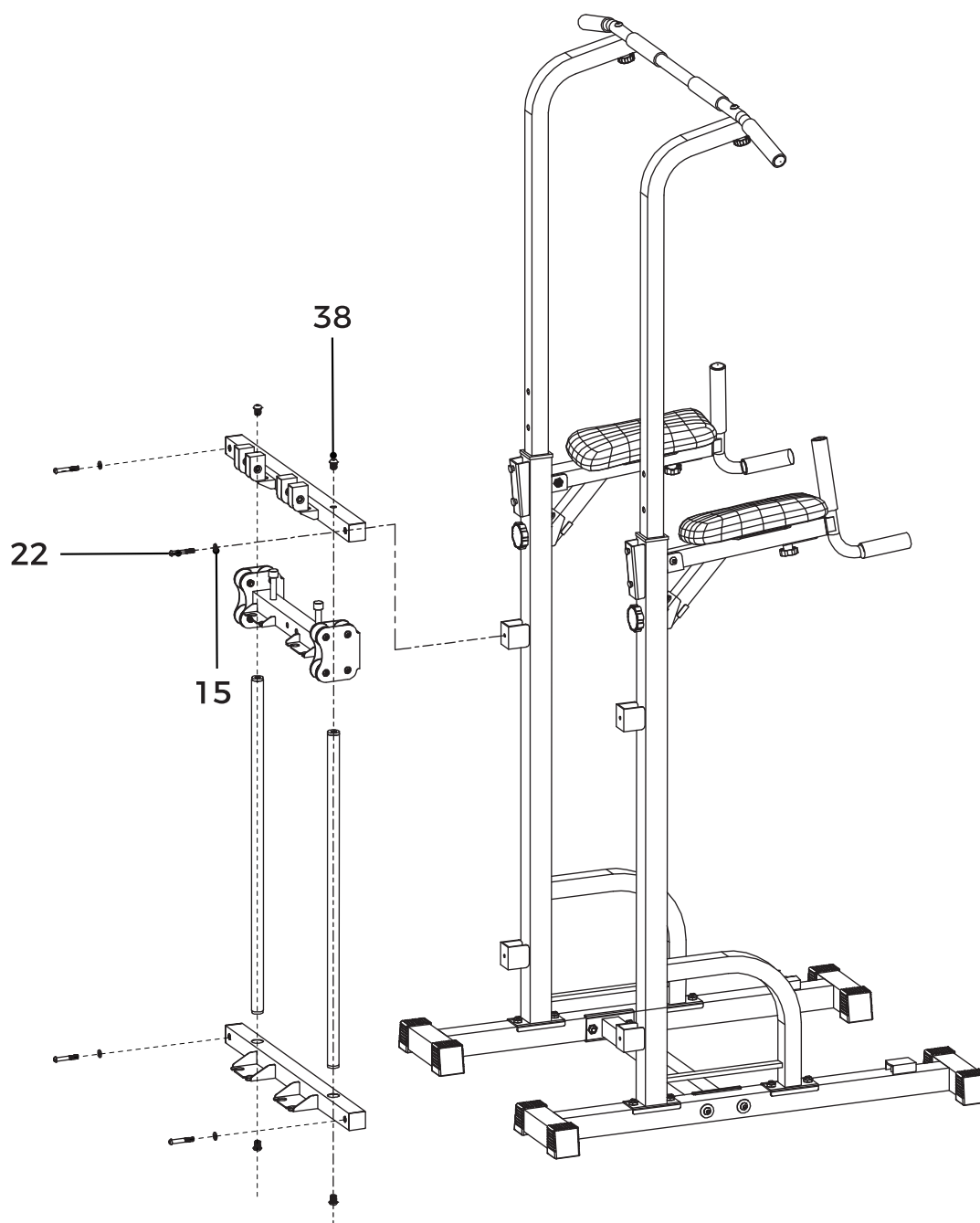


# Assembly Instructions



## Step 4-1

- Connect the riser beam and composite pipe using M12\*16 screws (#38). Note: #38 screws are pre-installed on the product. Then, secure the riser beam to the riser using M8\*50 screws (#22) and 8\*16 flat washers (#15).
- Insert the pulley frame into the composite pipe.
- Insert the telescopic wheel frame into the upper part of the composite pipe; secure the telescopic wheel frame and riser using M8\*50 screws (#22) and M8\*16 flat washers (#15), while simultaneously tightening the composite pipe and telescopic wheel frame with M12\*16 screws (#38).

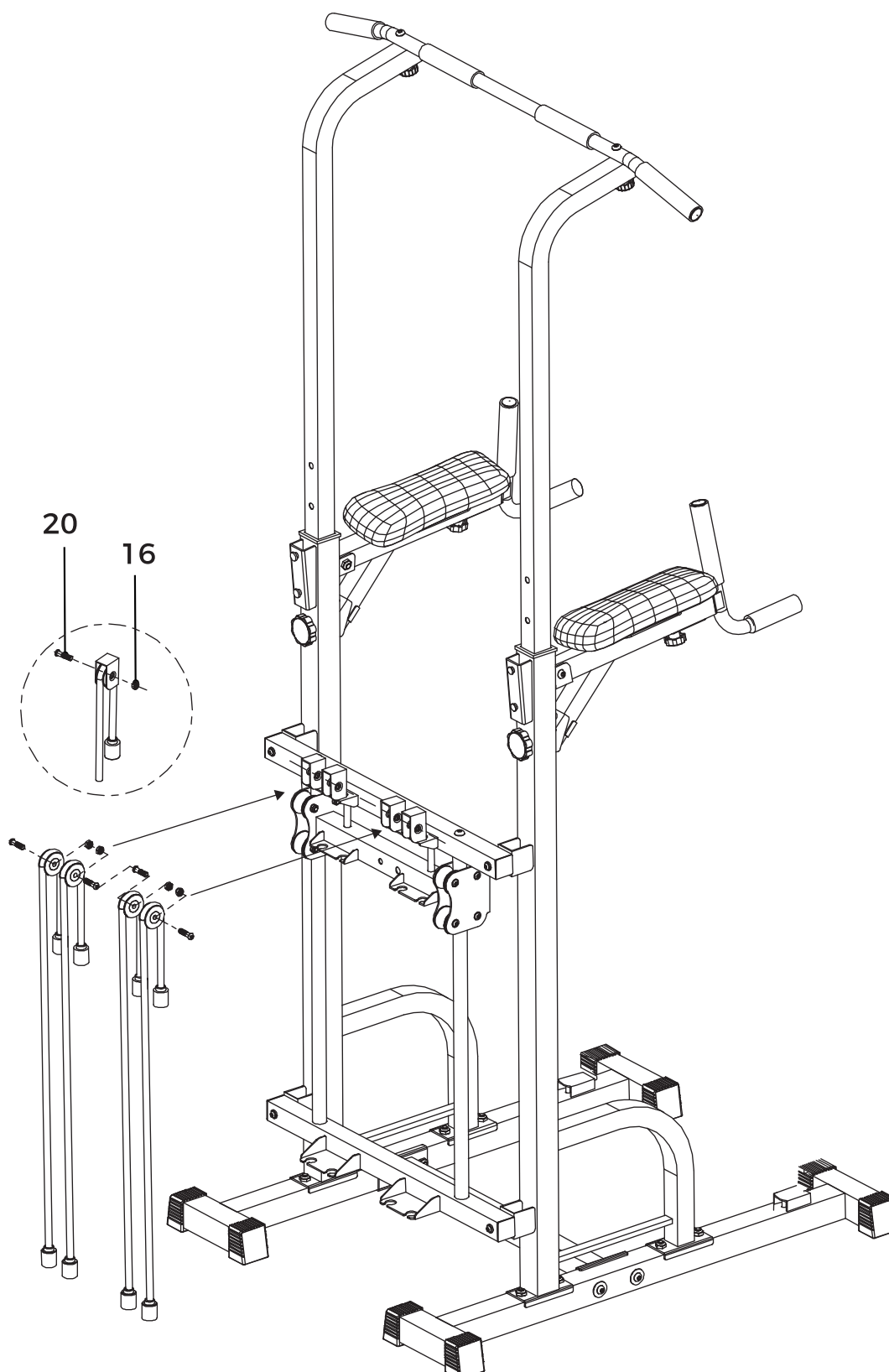


# Assembly Instructions



## Step 4-2

- Secure the four pull ropes to the telescopic wheel frame using M8\*30 screws (#20) and M8 nuts (#16).

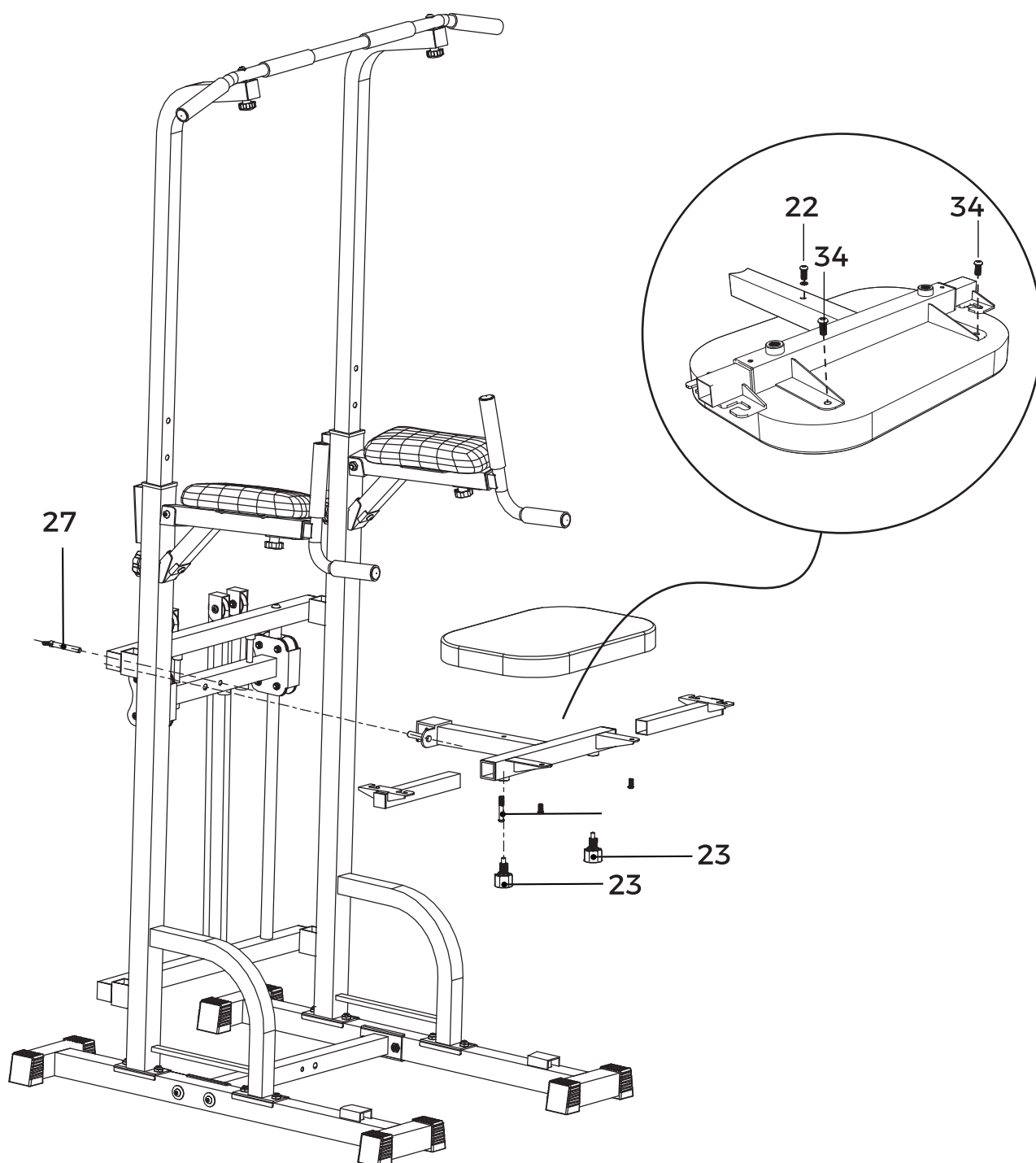


# Assembly Instructions



## Step 5

- Secure the center seat frame using M8\*16 screws (#34) and M8\*50 screws (#22). (Note: #34 screws are pre-installed on the product.) Then, use the M16 knob (#23) to secure the telescopic seat frame and center seat frame (Note: the telescopic seat frame needs to be divided into left and right parts).
- Align the center seat frame with the roller frame and snap it into place, then secure it with the (#27) M10\*80 Latch.

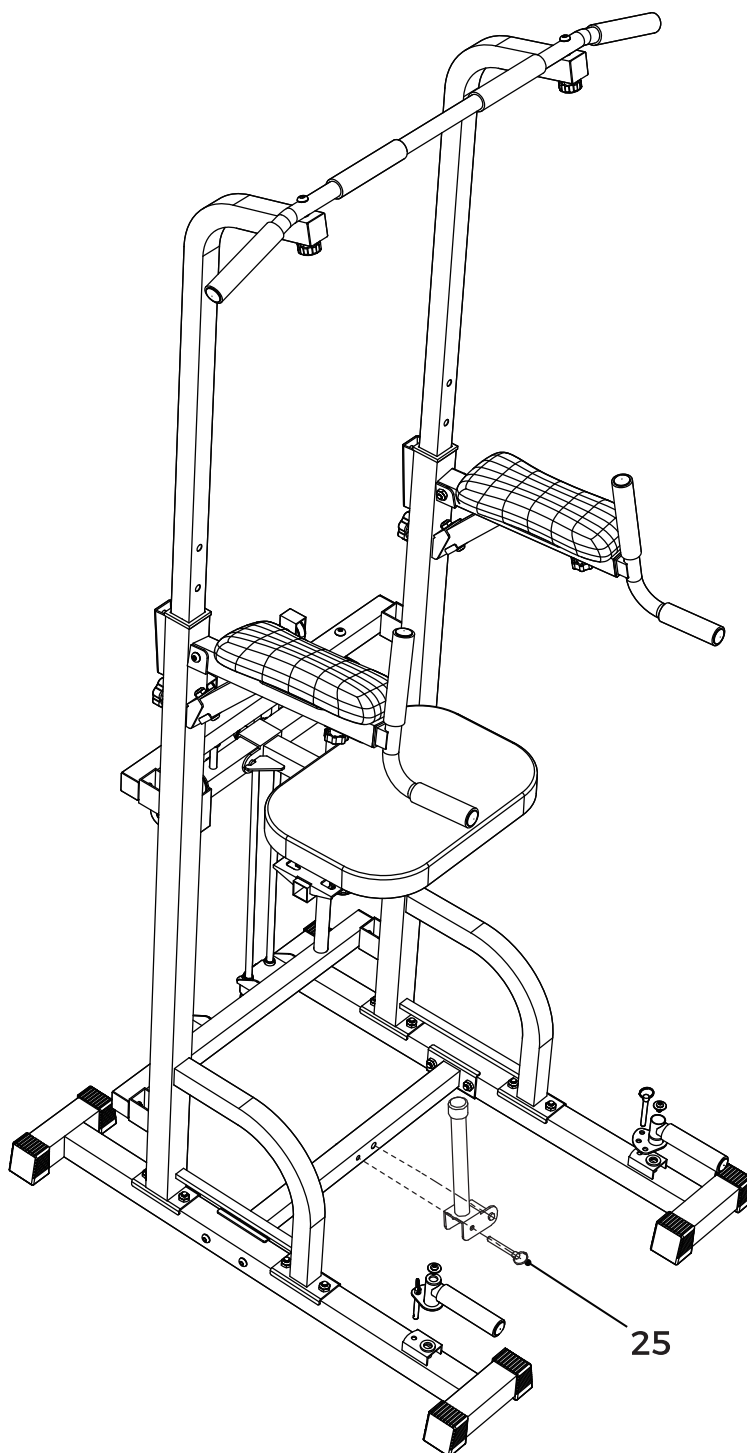


# Assembly Instructions



## Step 6

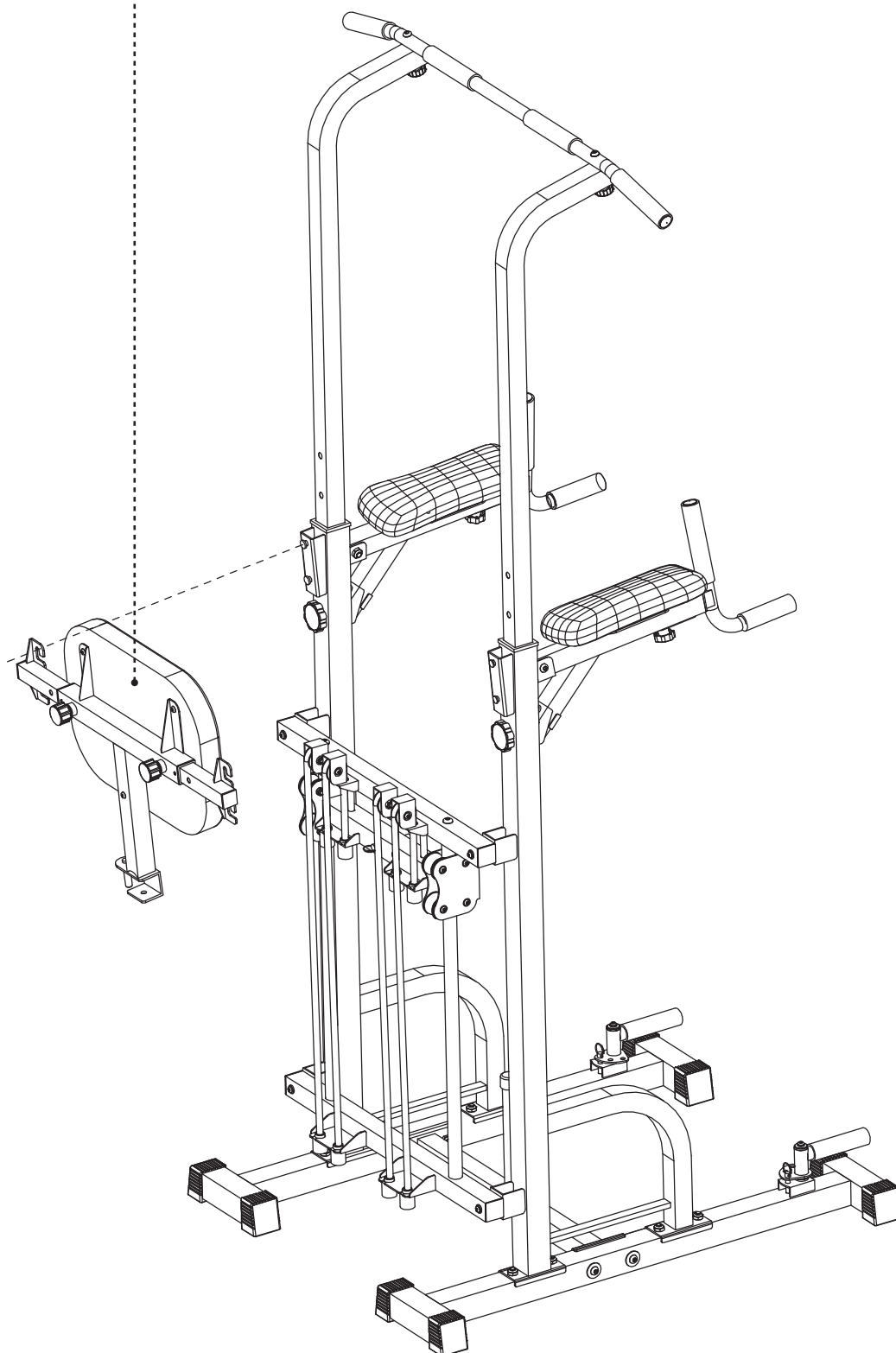
- Insert the anti-crash frame (note: this shelf needs to be inserted into the round hole first before flipping it over) into the base crossbar then locking with M8\*68 latch (#25) .
- Take out the push-up handles and lock the handles with M8\*12 Screw + Spring Washer + Flat Washer (#14) . (Please note: #14 screw are pre-installed on the product)
- Use M8\*68 latch (#25) to adjust the Push-up Handle.



# Assembly Instructions

## Attention

When you need to do pull-ups, just remove the middle cushion shelf, and then use the cushion telescopic shelf to snap the corresponding position on the vertical tube.



# Warranty

We offer a 2-year warranty for this product. If any parts need to be replaced during normal use, we will be glad to provide free support.

If you need replacement parts or support from the seller, please contact us via Amazon (Login your amazon account > choose "Your orders" > find the orderID > click "Contact seller").

Or email to [support@sportsroyals.com](mailto:support@sportsroyals.com).

Our customer service representative will reach you within 24 hours.

In order to resolve your issue faster, please include the following information in your email when contacting us.

Order Number

-----

Product

-----

Issue

-----

Request

-----

Address

-----

Phone Number

-----

# Kundendienst

Bitte informieren Sie uns, falls Sie Fragen oder Probleme mit der Transaktion, dem Versand oder dem Produkt haben. Relevante Fotos oder Videos sind dabei sehr wichtig, damit wir das Problem besser verstehen können. Wir werden unser Bestes tun, um eine zufriedenstellende Lösung für Sie zu finden!

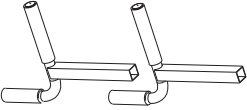
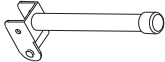
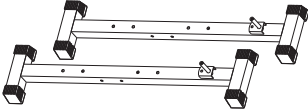
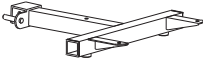
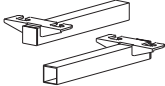
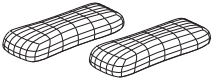
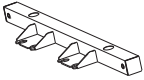
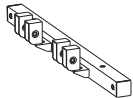
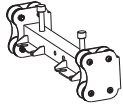
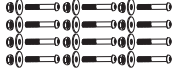
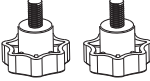
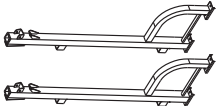
✉ E-Mail-Adresse: [support@sportsroyals.com](mailto:support@sportsroyals.com)

## Sicherheitshinweise

Um Ihre Sicherheit zu gewährleisten und Unfälle zu vermeiden, lesen Sie bitte vor Gebrauch die Bedienungsanleitung sorgfältig durch und beachten Sie die folgenden Sicherheitshinweise.

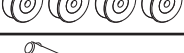
- Bevor Sie mit dem Training beginnen, sollten Sie Ihren Arzt konsultieren, um eventuelle gesundheitliche Einschränkungen abzuklären.
- Stellen Sie sicher, dass alle Muttern und Schrauben vor dem Training fest angezogen sind.
- Halten Sie Kinder, ältere Menschen und Haustiere vom Gerät fern.
- Lassen Sie Ihr Kind die beweglichen Teile nicht berühren, um Verletzungen zu vermeiden. Das Gerät enthält Kleinteile, die verschluckt werden können. Bitte entfernen Sie diese Teile nicht.
- Benutzen Sie das Gerät immer wie angegeben. Sollte es zu einem Defekt kommen, stellen Sie die Benutzung sofort ein.
- Das Gerät ist nicht für therapeutische Zwecke geeignet.
- Tragen Sie beim Benutzen des Geräts bequeme, hochwertige Lauf- und Wanderschuhe sowie angemessene Kleidung.
- Gehen Sie beim Bewegen und Einstellen des Geräts vorsichtig vor, um Verletzungen zu vermeiden.
- Benutzen Sie dieses Produkt auf einer festen, ebenen Fläche mit einer Bodenschutzmatte oder einem Teppichboden.
- Dieses Gerät ist ausschließlich für den Gebrauch in Innenräumen und zu Hause bestimmt und nicht für den gewerblichen Gebrauch.
- Sollten Sie Probleme mit unserem Produkt feststellen, kontaktieren Sie uns bitte.

# Teileliste

| No. | Zubehörzeichnung                                                                    | Teilebezeichnung                                     | QTY. |
|-----|-------------------------------------------------------------------------------------|------------------------------------------------------|------|
| 1   |    | Armgriff                                             | 2    |
| 2   |    | Stoßdämpfender Rahmen                                | 1    |
| 3   |    | Basishalterung                                       | 2    |
| 4   |    | Mittlere Ablagefläche                                | 1    |
| 5   |    | Teleskopablage (links/rechts)                        | 2    |
| 6   |    | Mittlere Ablagefläche                                | 1    |
| 7   |  | Armlehnenpolster                                     | 2    |
| 8   |  | Querträger                                           | 1    |
| 9   |  | Ausziehbarer Rollenrahmen                            | 1    |
| 10  |  | Rollenrahmen                                         | 1    |
| 11  |  | Schraube M10*65 + Unterlegscheibe 10*30 + Mutter M10 | 12   |
| 12  |  | M8-Knopf                                             | 2    |
| 13  |  | Vertikales Rohr (links/rechts)                       | 2    |
| 14  |  | M8*12 Schraube + Federscheibe + Unterlegscheibe      | 2    |
| 15  |  | 8 x 16 Unterlegscheibe                               | 4    |

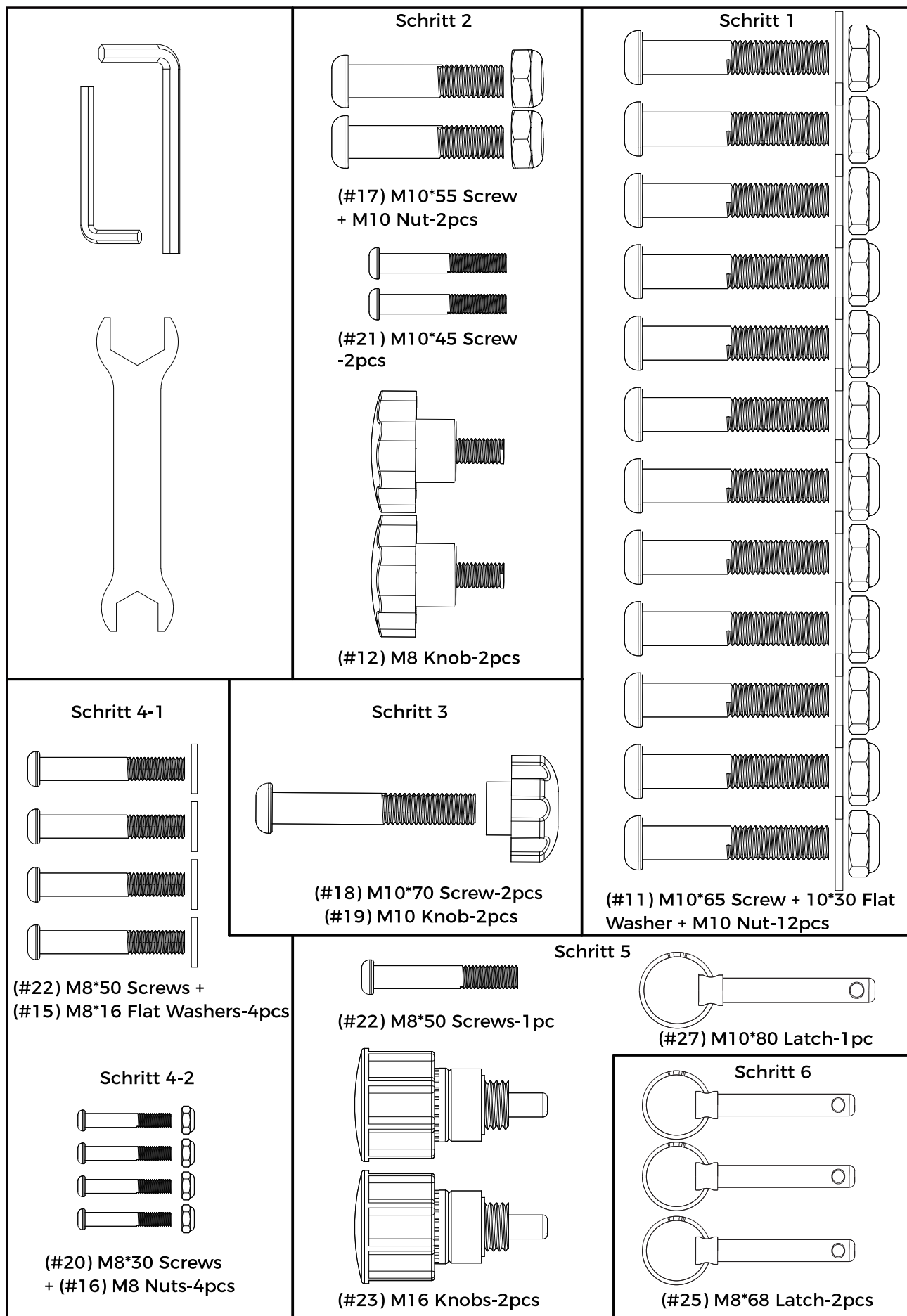
(Bitte beachten Sie: Die Schrauben #14, #34, #37 und #38 sind bereits am Produkt vormontiert.)

# Teileliste

| No. | Zubehörzeichnung                                                                    | Teilebezeichnung               | QTY. |
|-----|-------------------------------------------------------------------------------------|--------------------------------|------|
| 16  |    | M8-Mutter                      | 4    |
| 17  |    | M10*55 Schraube + M10-Mutter   | 2    |
| 18  |    | M10*70 Schraube                | 2    |
| 19  |    | M10-Knopf                      | 2    |
| 20  |    | M8*30 Schraube                 | 4    |
| 21  |    | M10*45 Schraube                | 2    |
| 22  |    | M8*50 Schraube                 | 5    |
| 23  |    | M16-Knopf                      | 2    |
| 24  |    | Maulschlüssel                  | 2    |
| 25  |   | M8*68 Verriegelung             | 3    |
| 26  |  | Rollen                         | 4    |
| 27  |  | M10*80 Verriegelung            | 1    |
| 28  |  | Liegestützgriff (links/rechts) | 2    |
| 29  |  | Inbusschlüssel                 | 2    |
| 30  |  | Teleskoprohr                   | 2    |
| 31  |  | Kabel 1                        | 4    |
| 32  |  | Basisverbinder                 | 1    |
| 33  |  | Klimmzugstange                 | 1    |
| 34  |  | M8*16 Schraube                 | 2    |
| 35  |  | M10*65 Knopf                   | 2    |
| 36  |  | Armgriffablage                 | 2    |
| 37  |  | M6*16 Schraube                 | 8    |
| 38  |  | M12*16 Schraube                | 4    |
| 39  |  | Verbundrohr                    | 2    |

(Bitte beachten Sie: Die Schrauben #14, #34, #37 und #38 sind bereits am Produkt vormontiert.)

# Montagesatz

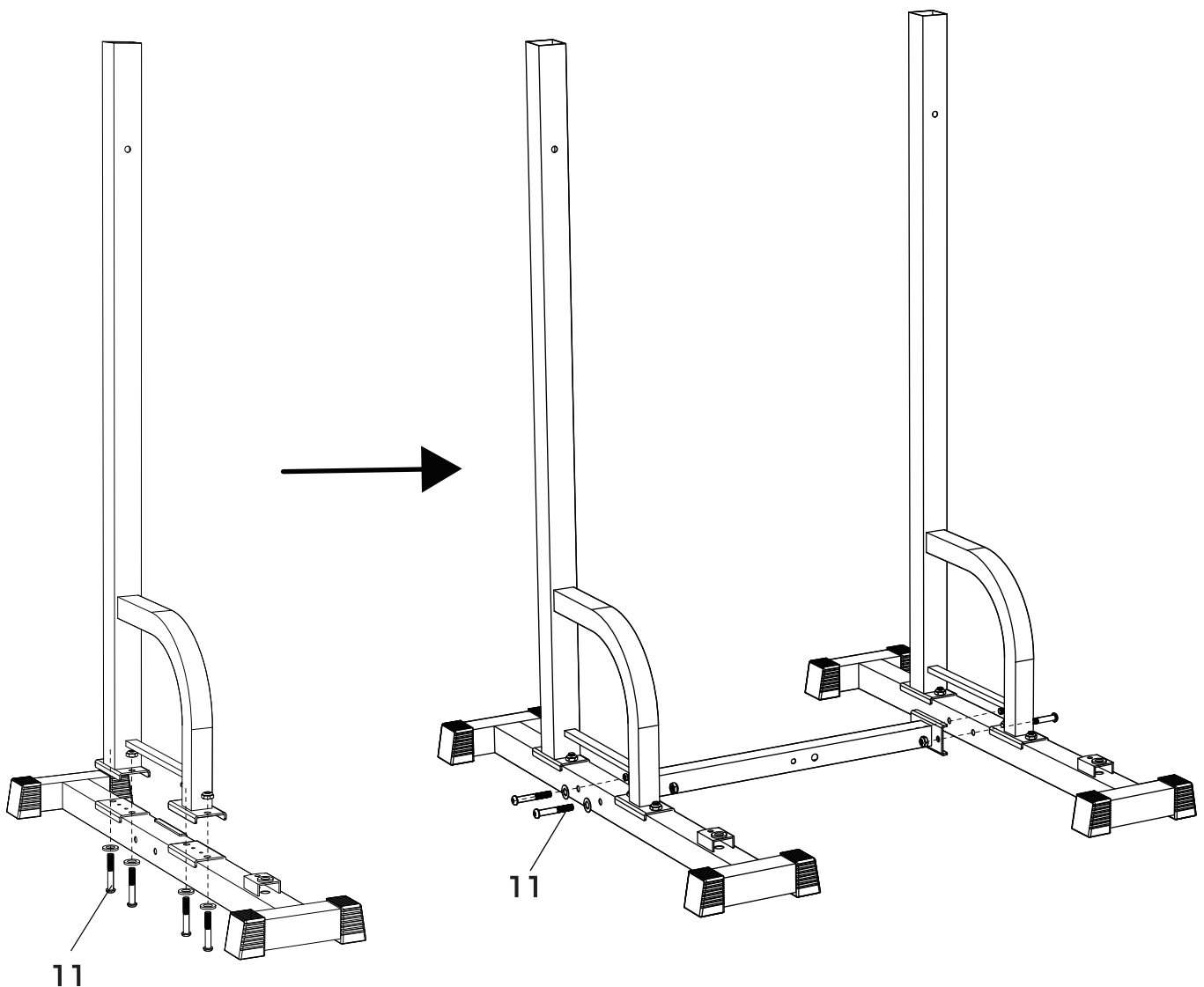


# Montageanleitung



## Schritt 1

- Montieren Sie die Grundträger und die Erhöhungen. Verbinden Sie die Grundträger mit den Erhöhungen mithilfe von M10\*65-Schrauben, 10\*30-Unterlegscheiben und M10-Muttern (#11). Hinweis: Achten Sie auf die Unterscheidung zwischen linkem und rechtem Erhöhungsteil.
- Montieren Sie die Quertraverse. Verbinden Sie die beiden Grundträger mit der Quertraverse mithilfe von M10\*65-Schrauben, 10\*30-Unterlegscheiben und M10-Muttern (#11). Stellen Sie sicher, dass der Hauptrahmen stabil steht, bevor Sie die Schrauben festziehen.

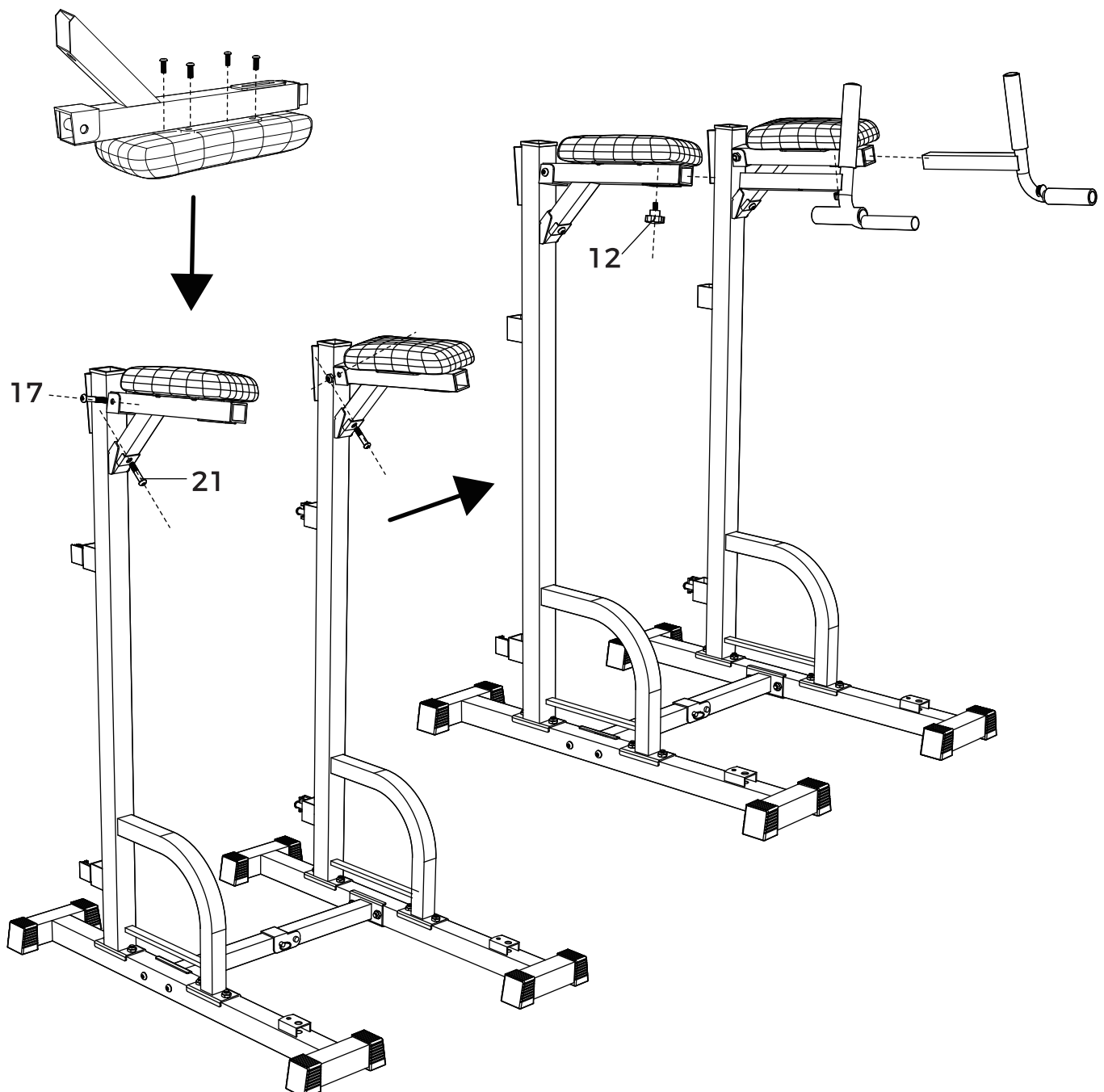


# Montageanleitung



## Schritt 2

- Befestigen Sie zunächst das Armlehnenpolster mit der M6\*16-Schraube (#37) an der Armlehnenhalterung. Die Schraube (#37) ist bereits am Armlehnenpolster vormontiert und muss zuerst entfernt werden.
- Setzen Sie die Armlehnenhalterung in das vertikale Rohr ein. Befestigen Sie sie oben mit einer M10\*55-Schraube und einer M10-Mutter (#17) und unten mit einer M10\*45-Schraube (#21).
- Setzen Sie den Mittelgriff in die Armlehnenhalterung ein und ziehen Sie ihn von unten mit dem M8-Drehknopf (#12) fest.

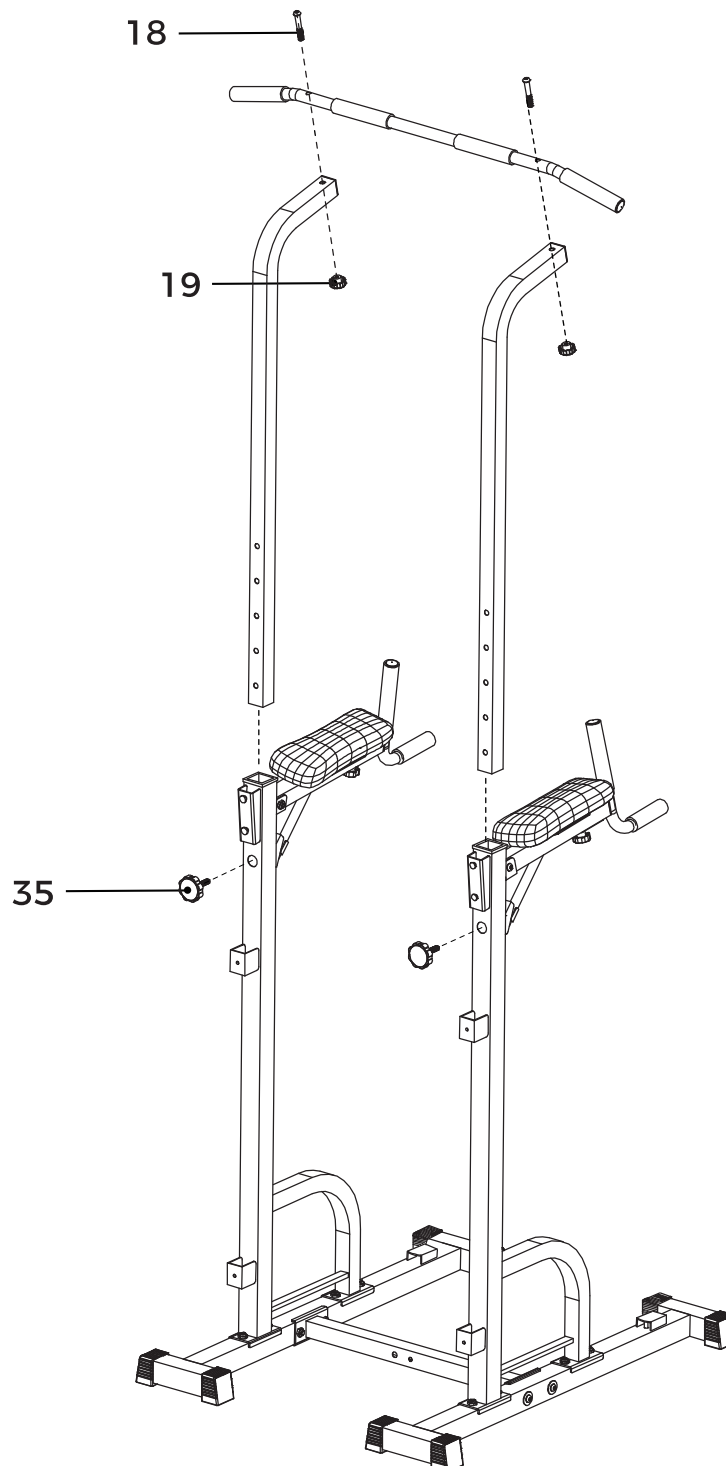


# Montageanleitung



## Schritt 3

- Setzen Sie die Teleskoprohre in die vertikalen Rohre ein. Fixieren Sie die Klimmzugstange und die Teleskoprohre mit der M10\*70-Schraube (#18) und dem M10-Knopf (#19).
- Stellen Sie beide Seiten der Teleskoprohre auf die gleiche Höhe ein und ziehen Sie sie anschließend mit dem M10\*65-Knopf (#35) fest.

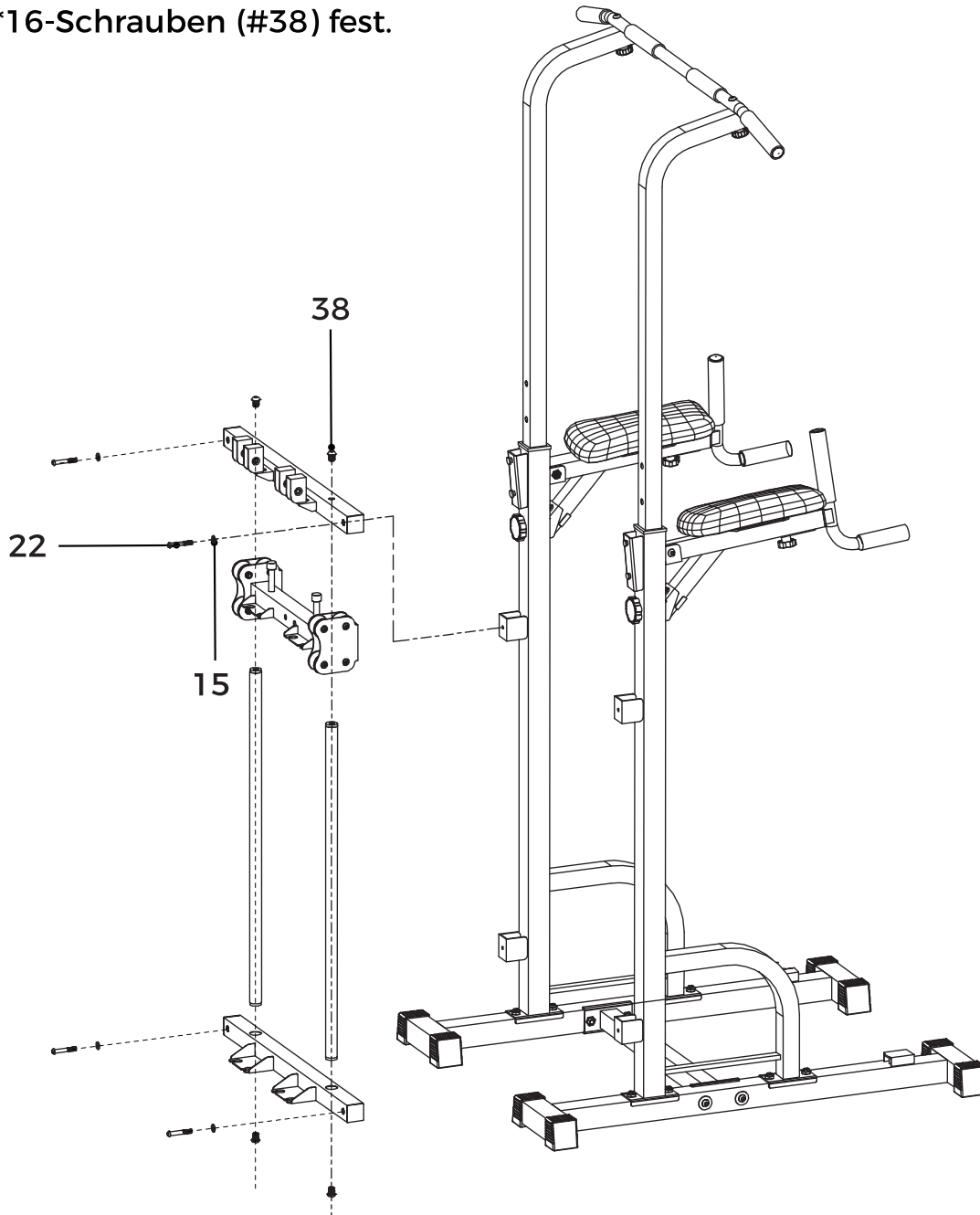




# Montageanleitung

## Schritt 4-1

- Verbinden Sie den Steigrohrträger und das Verbundrohr mit M12\*16-Schrauben (#38). Hinweis: Die Schrauben #38 sind bereits am Produkt vormontiert. Befestigen Sie anschließend den Steigrohrträger mit M8\*50-Schrauben (#22) und M8\*16-Unterlegscheiben (#15) am Steigrohr.
- Setzen Sie den Rollenrahmen in das Verbundrohr ein.
- Setzen Sie den Teleskoprollenrahmen in den oberen Teil des Verbundrohrs ein. Befestigen Sie den Teleskoprollenrahmen und das Steigrohr mit M8\*50-Schrauben (#22) und M8\*16-Unterlegscheiben (#15). Ziehen Sie gleichzeitig das Verbundrohr und den Teleskoprollenrahmen mit M12\*16-Schrauben (#38) fest.

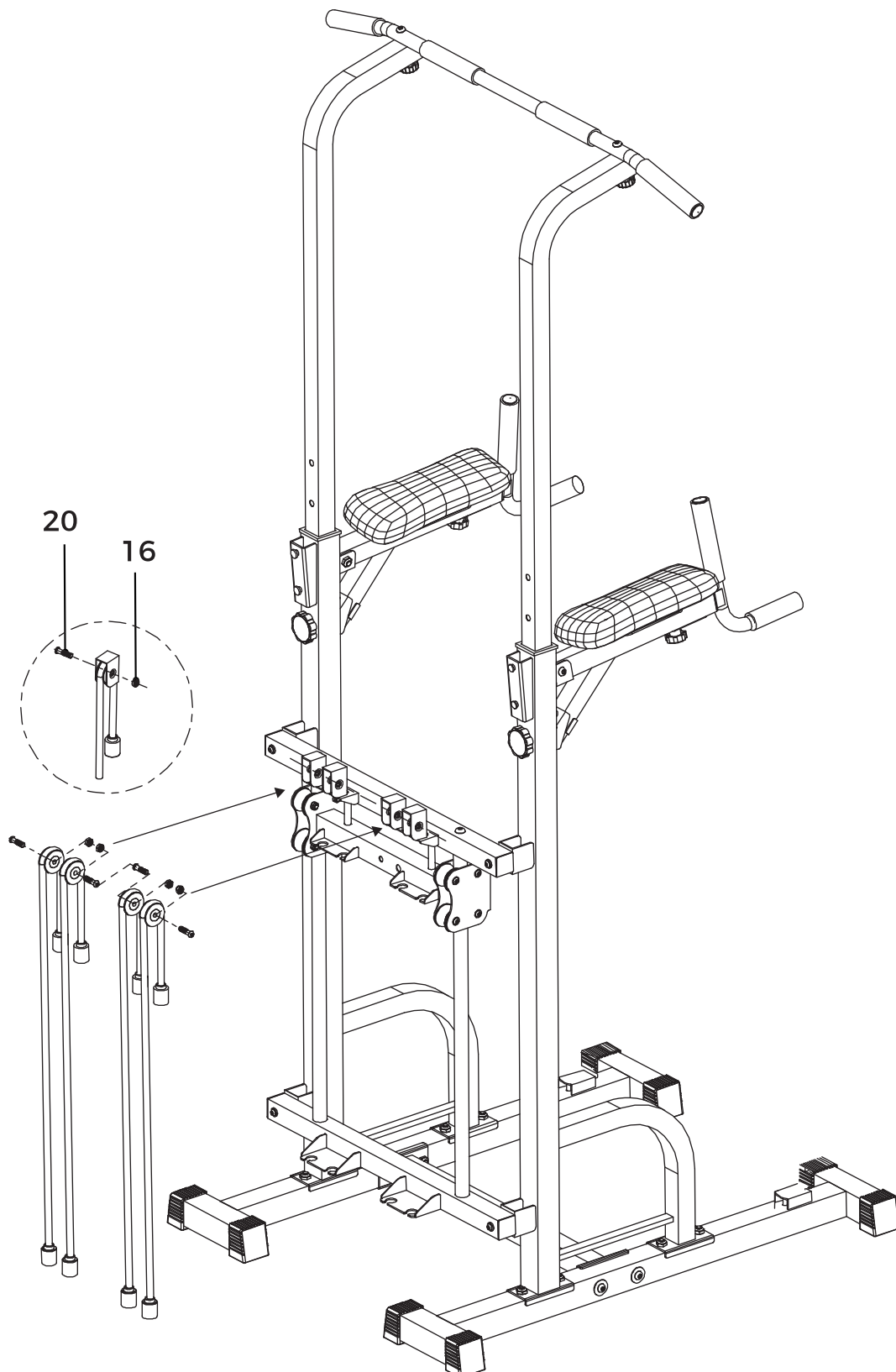


# Montageanleitung



## Schritt 4-2

- Befestigen Sie die vier Zugseile mit M8\*30 Schrauben (#20) und M8 Muttern (#16) am Teleskopradrahmen.

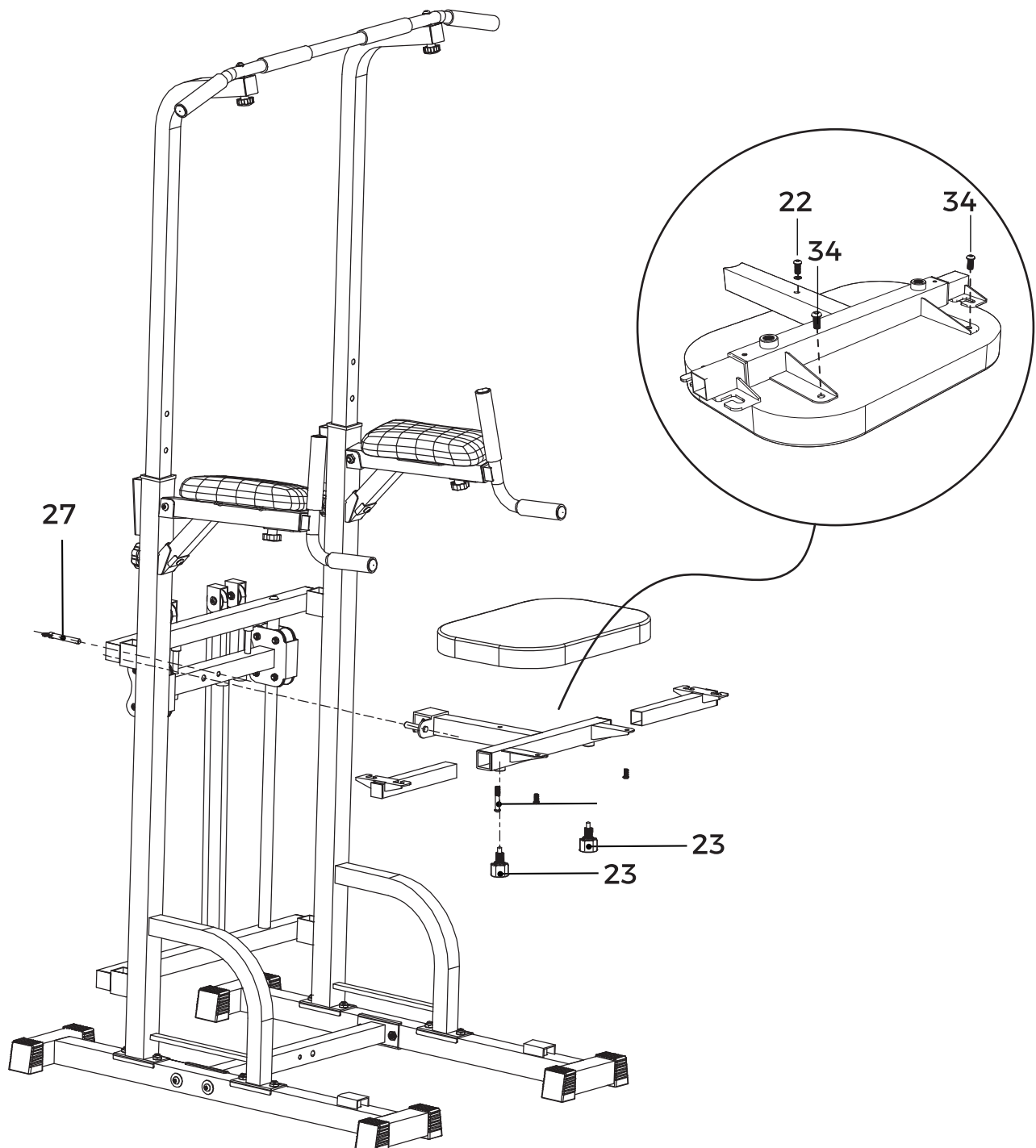


# Montageanleitung



## Schritt 5

- Befestigen Sie den mittleren Sitzrahmen mit M8\*16-Schrauben (#34) und M8\*50-Schrauben (#22). (Hinweis: Die Schrauben #34 sind bereits vormontiert.) Befestigen Sie anschließend den Teleskopsitzrahmen und den mittleren Sitzrahmen mit dem M16-Drehknopf (#23). (Hinweis: Der Teleskopsitzrahmen muss in ein linkes und ein rechtes Teil geteilt werden.)
- Richten Sie den mittleren Sitzrahmen am Rollenrahmen aus und lassen Sie ihn einrasten. Sichern Sie ihn anschließend mit der M10\*80-Verriegelung (#27).

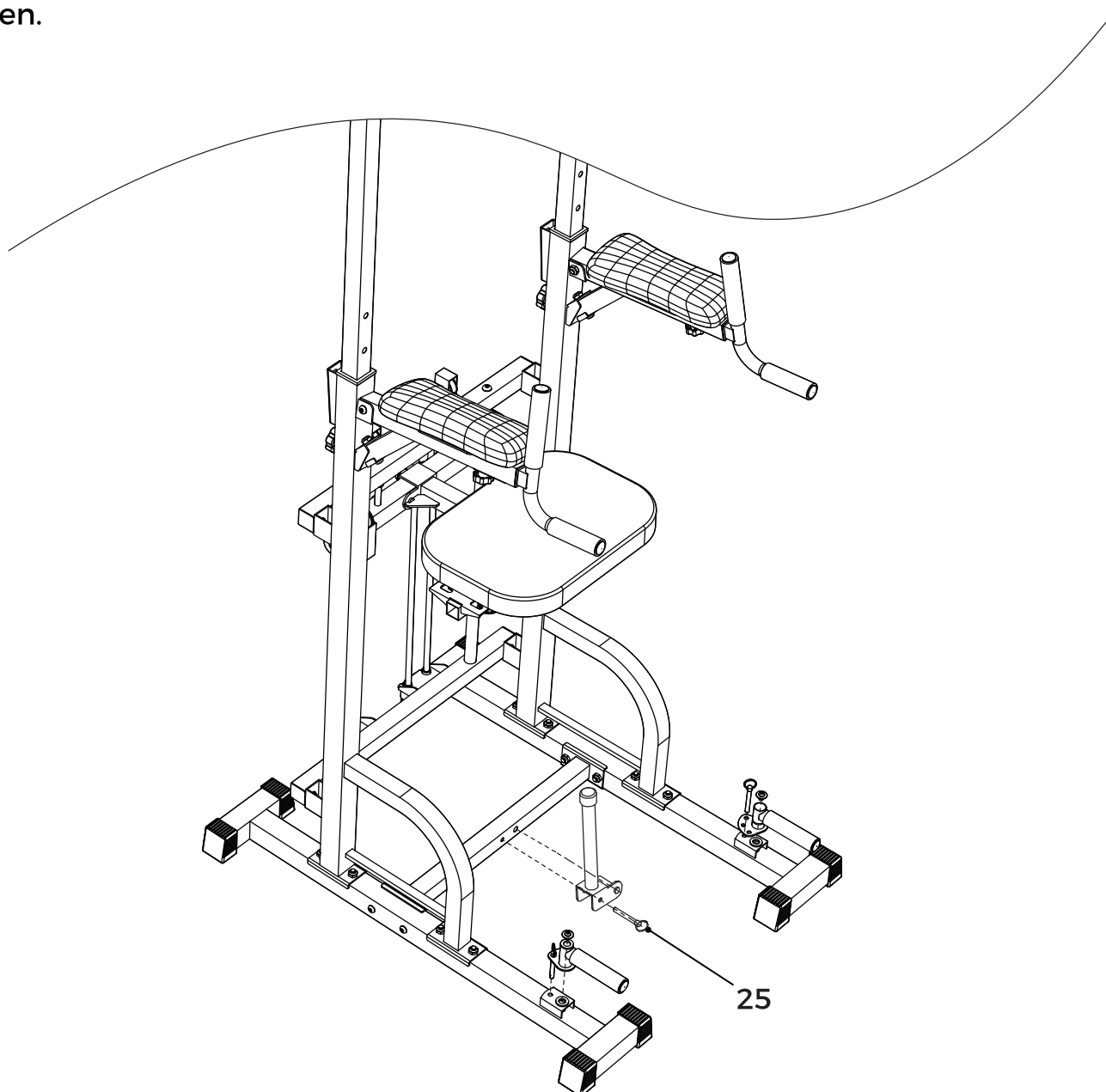


# Montageanleitung



## Schritt 6

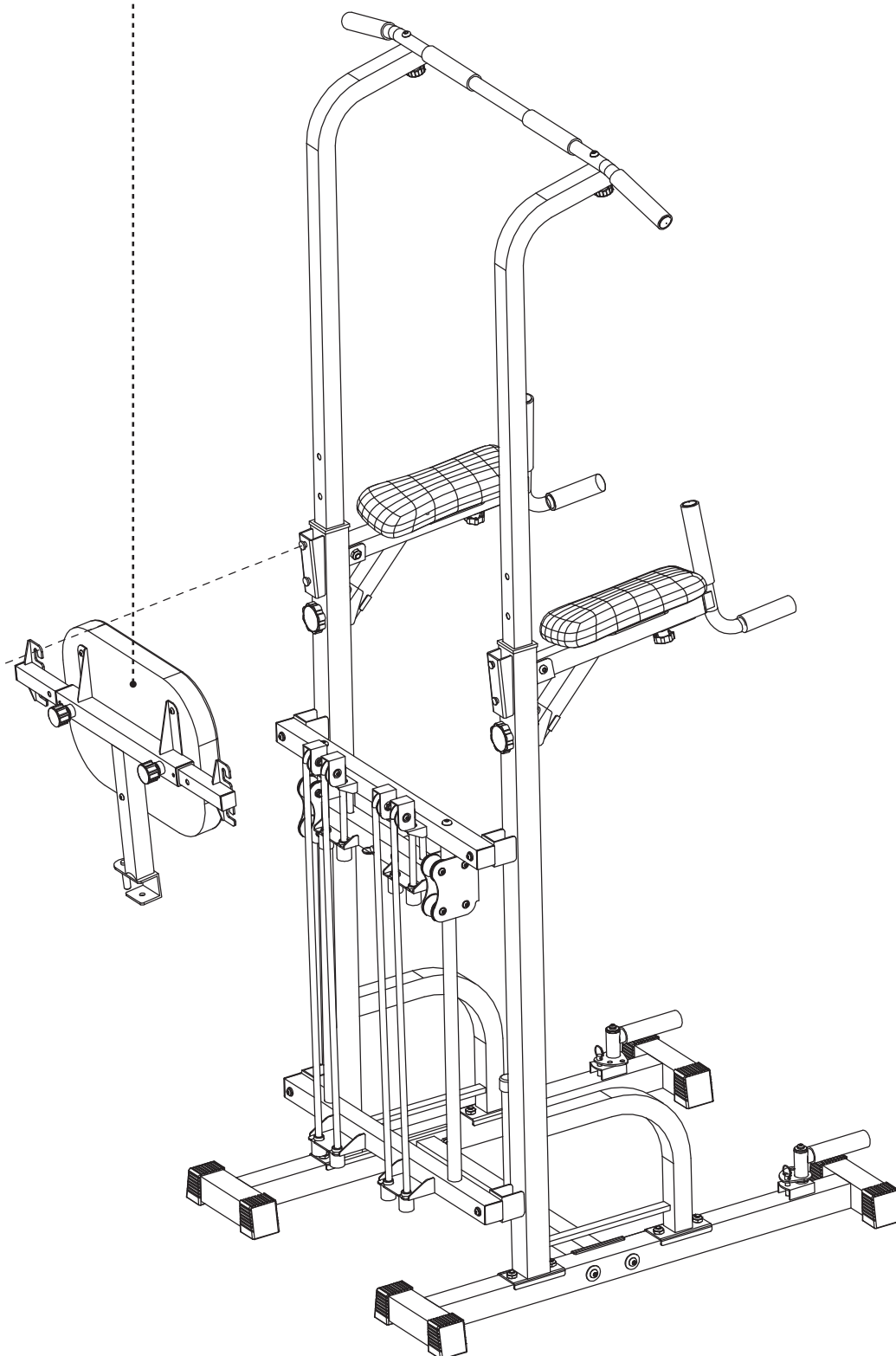
- Setzen Sie den Stoßschutzrahmen (Hinweis: Dieser Regalboden muss zuerst in die runde Öffnung eingesetzt werden, bevor er umgedreht wird) in die Querstange der Basis ein und verriegeln Sie ihn mit der M8\*68-Verriegelung (#25).
- Nehmen Sie die Ausziehgriffe heraus und verriegeln Sie sie mit der M8\*12-Schraube, der Federscheibe und der Unterlegscheibe (#14). (Hinweis: Die Schraube #14 ist bereits am Produkt vormontiert.)
- Verwenden Sie die M8\*68-Verriegelung (#25), um den Ausziehgriff einzustellen.



# Montageanleitung

## Aufmerksamkeit

Wenn Sie Klimmzüge machen müssen, entfernen Sie einfach die mittlere Polsterablage und rasten Sie dann mithilfe der teleskopierbaren Polsterablage die entsprechende Position am vertikalen Rohr ein.



# Garantie

Wir bieten für dieses Produkt 2 Jahre Garantie. Sollten während des normalen Gebrauchs Teile ausgetauscht werden müssen, bieten wir Ihnen gerne kostenlosen Support an.

Benötigen Sie Ersatzteile oder Unterstützung vom Verkäufer? Dann kontaktieren Sie uns bitte über Amazon (Melden Sie sich in Ihrem Amazon-Konto an > wählen Sie „Meine Bestellungen“ > suchen Sie die Bestellnummer > klicken Sie auf „Verkäufer kontaktieren“).

Alternativ können Sie uns eine E-Mail an [support@sportsroyals.com](mailto:support@sportsroyals.com) senden. Unser Kundenservice meldet sich innerhalb von 24 Stunden bei Ihnen.

Um Ihr Anliegen schneller bearbeiten zu können, geben Sie bitte die folgenden Informationen in Ihrer E-Mail an.

Bestellnummer

-----

Produkt

-----

Ausgabe

-----

Anfrage

-----

Adresse

-----

Telefonnummer

-----

# Service client

N'hésitez pas à nous faire part de tout problème ou question concernant la transaction, la livraison ou le produit. Des photos ou vidéos pertinentes nous aideront grandement à mieux comprendre le problème. Nous ferons tout notre possible pour le résoudre.

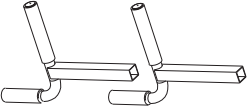
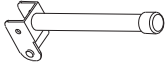
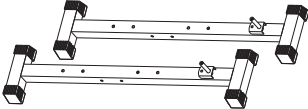
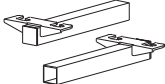
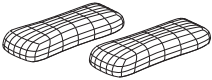
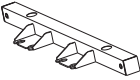
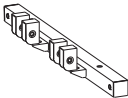
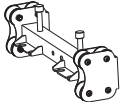
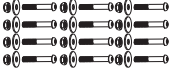
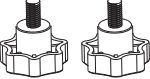
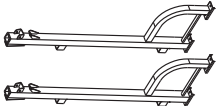
✉ Adresse email: [support@sportsroyals.com](mailto:support@sportsroyals.com)

## Consignes de sécurité

Pour votre sécurité et afin d'éviter tout accident, veuillez lire attentivement le manuel avant utilisation et prêter attention aux consignes de sécurité suivantes.

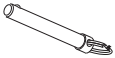
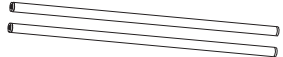
- Avant de commencer tout exercice, veuillez consulter votre médecin afin de déterminer si vous souffrez d'une affection médicale ou physique particulière.
- Assurez-vous que tous les écrous et boulons sont bien serrés avant l'utilisation.
- Tenez les enfants, les personnes âgées et les animaux domestiques éloignés de l'appareil.
- Ne laissez pas votre enfant toucher les pièces mobiles afin d'éviter tout risque de blessure. L'appareil contient de petites pièces pouvant provoquer un suffocation. Veuillez ne pas les retirer.
- Utilisez toujours l'appareil conformément aux instructions. En cas de dysfonctionnement, cessez immédiatement de l'utiliser.
- Cet appareil n'est pas adapté à un usage thérapeutique.
- Portez des chaussures de marche ou de course confortables et de bonne qualité, ainsi que des vêtements appropriés, lorsque vous utilisez l'appareil.
- Soyez prudent(e) lors du déplacement et du réglage de l'appareil afin d'éviter toute blessure.
- Utilisez cet appareil sur une surface plane, stable et de niveau, en protégeant votre sol ou votre tapis avec une housse de protection.
- Cet appareil est conçu exclusivement pour un usage domestique et intérieur. Il n'est pas destiné à un usage commercial.
- Si vous rencontrez le moindre problème avec notre produit, n'hésitez pas à nous contacter.

# Liste des pièces

| No. | Dessin d'accessoire                                                                 | Nom de la pièce                                 | QTY. |
|-----|-------------------------------------------------------------------------------------|-------------------------------------------------|------|
| 1   |    | Poignée d'accoudoir                             | 2    |
| 2   |    | Cadre anti-choc                                 | 1    |
| 3   |    | Support de base                                 | 2    |
| 4   |    | Tablette centrale pour coussin                  | 1    |
| 5   |    | Tablette télescopique pour coussin (G/D)        | 2    |
| 6   |    | Coussin central                                 | 1    |
| 7   |  | Coussin d'accoudoir                             | 2    |
| 8   |  | Barre transversale tubulaire verticale          | 1    |
| 9   |  | Cadre de roue extensible                        | 1    |
| 10  |  | Cadre de poulie                                 | 1    |
| 11  |  | Vis M10*65 + rondelle plate 10*30 + écrou M10   | 12   |
| 12  |  | Bouton M8                                       | 2    |
| 13  |  | Tube vertical (G/D)                             | 2    |
| 14  |  | Vis M8*12 + rondelle élastique + rondelle plate | 2    |
| 15  |  | Rondelle plate 8 x 16                           | 4    |

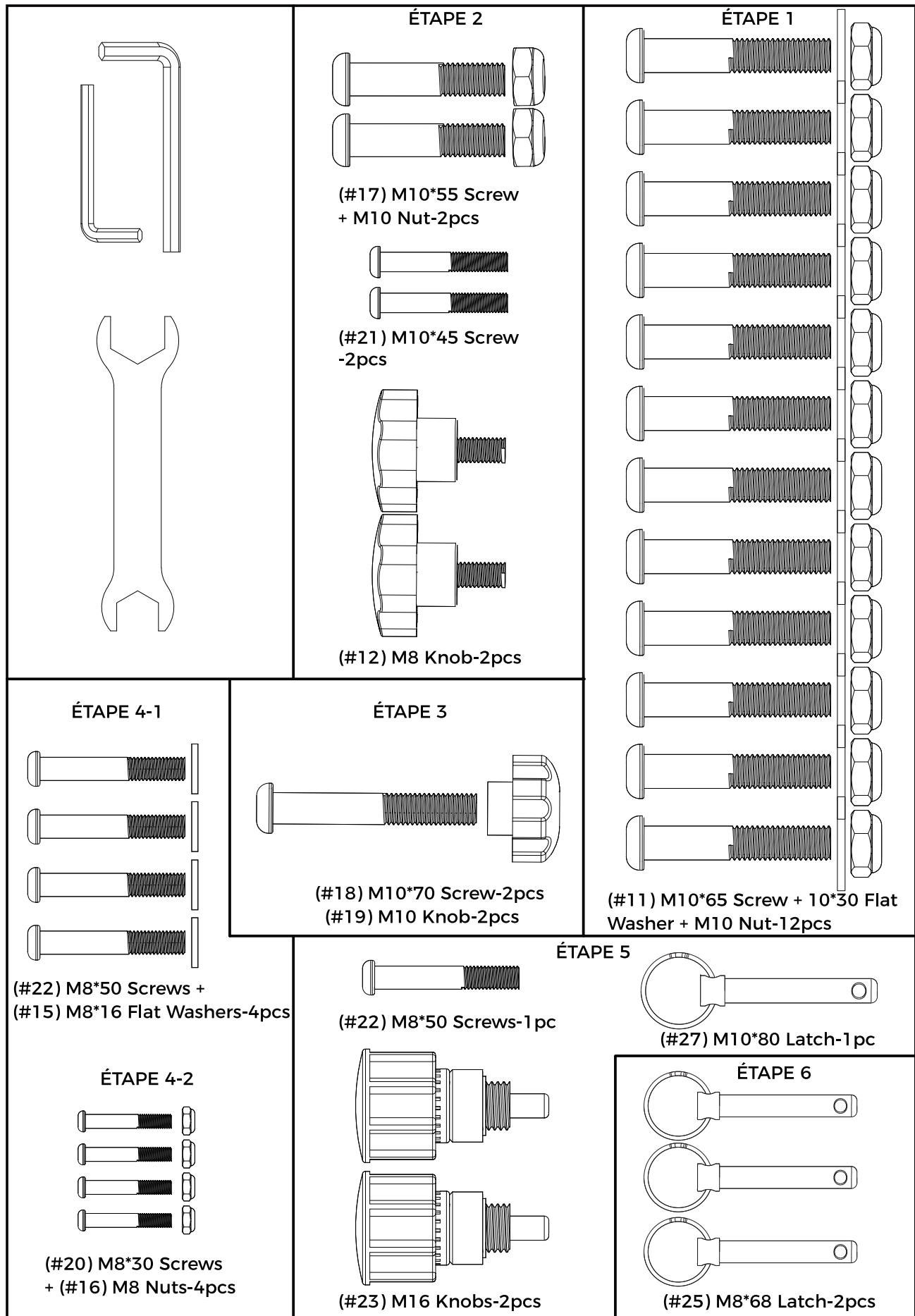
(Remarque : les vis #14, #34, #37 et #38 sont préinstallées sur le produit)

# Liste des pièces

| No. | Dessin d'accessoire                                                                 | Nom de la pièce         | QTY. |
|-----|-------------------------------------------------------------------------------------|-------------------------|------|
| 16  |    | Écrou M8                | 4    |
| 17  |    | Vis M10*55 + Écrou M10  | 2    |
| 18  |    | Vis M10*70              | 2    |
| 19  |    | Bouton M10              | 2    |
| 20  |    | Vis M8*30               | 4    |
| 21  |    | Vis M10*45              | 2    |
| 22  |    | Vis M8*50               | 5    |
| 23  |    | Bouton M16              | 2    |
| 24  |    | Clé plate               | 2    |
| 25  |    | Loquet M8*68            | 3    |
| 26  |  | Roulettes               | 4    |
| 27  |  | Loquet M10*80           | 1    |
| 28  |  | Poignée poussoir (G/D)  | 2    |
| 29  |  | Clé Allen               | 2    |
| 30  |  | Tube télescopique       | 2    |
| 31  |  | Cordon 1                | 4    |
| 32  |  | Connecteur de base      | 1    |
| 33  |  | Barre de traction       | 1    |
| 34  |  | Vis M8*16               | 2    |
| 35  |  | Bouton M10*65           | 2    |
| 36  |  | Poignée de bras/étagère | 2    |
| 37  |  | Vis M6*16               | 8    |
| 38  |  | Vis M12*16              | 4    |
| 39  |  | Tube composite          | 2    |

(Remarque : les vis #14, #34, #37 et #38 sont préinstallées sur le produit)

# Kit de visserie



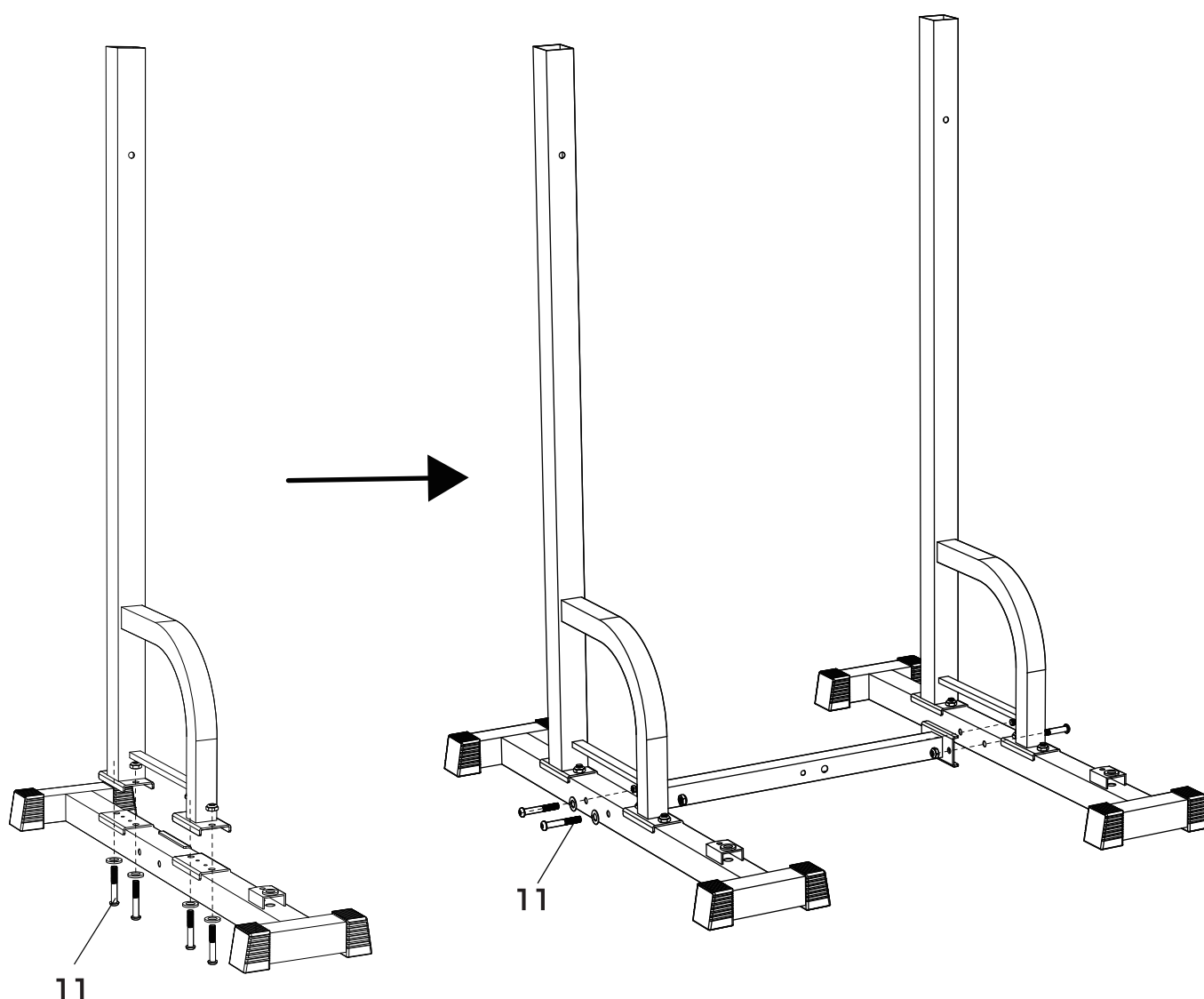
# Instructions de montage



FR

## Étape 1

- Installez les supports de base et les montants. Fixez les supports de base aux montants à l'aide de boulons M10\*65, de rondelles plates 10\*30 et d'écrous M10 (#11). Remarque : Veillez à bien différencier les montants gauche et droit.
- Installez la traverse. Utilisez des boulons M10\*65, des rondelles plates 10\*30 et des écrous M10 (#11) pour fixer les deux supports de base à la traverse. Assurez-vous de la stabilité du cadre principal avant de serrer les boulons.

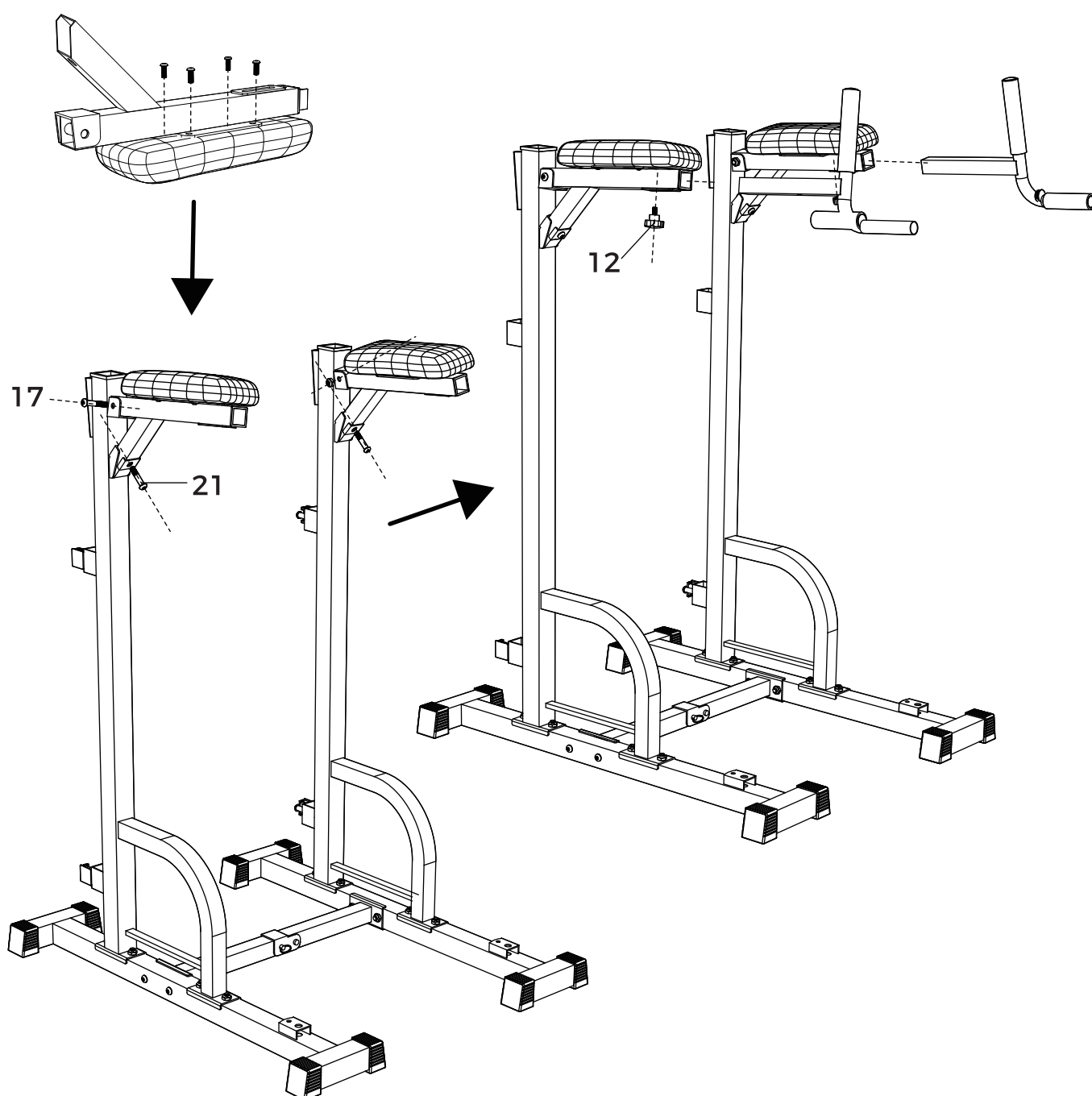


# Instructions de montage



## Étape 2

- Installez les supports de base et les montants. Fixez les supports de base aux montants à l'aide de boulons M10\*65, de rondelles plates 10\*30 et d'écrous M10 (#11). Remarque : Veillez à bien différencier les montants gauche et droit.
- Installez la traverse. Utilisez des boulons M10\*65, des rondelles plates 10\*30 et des écrous M10 (#11) pour fixer les deux supports de base à la traverse. Assurez-vous de la stabilité du cadre principal avant de serrer les boulons.



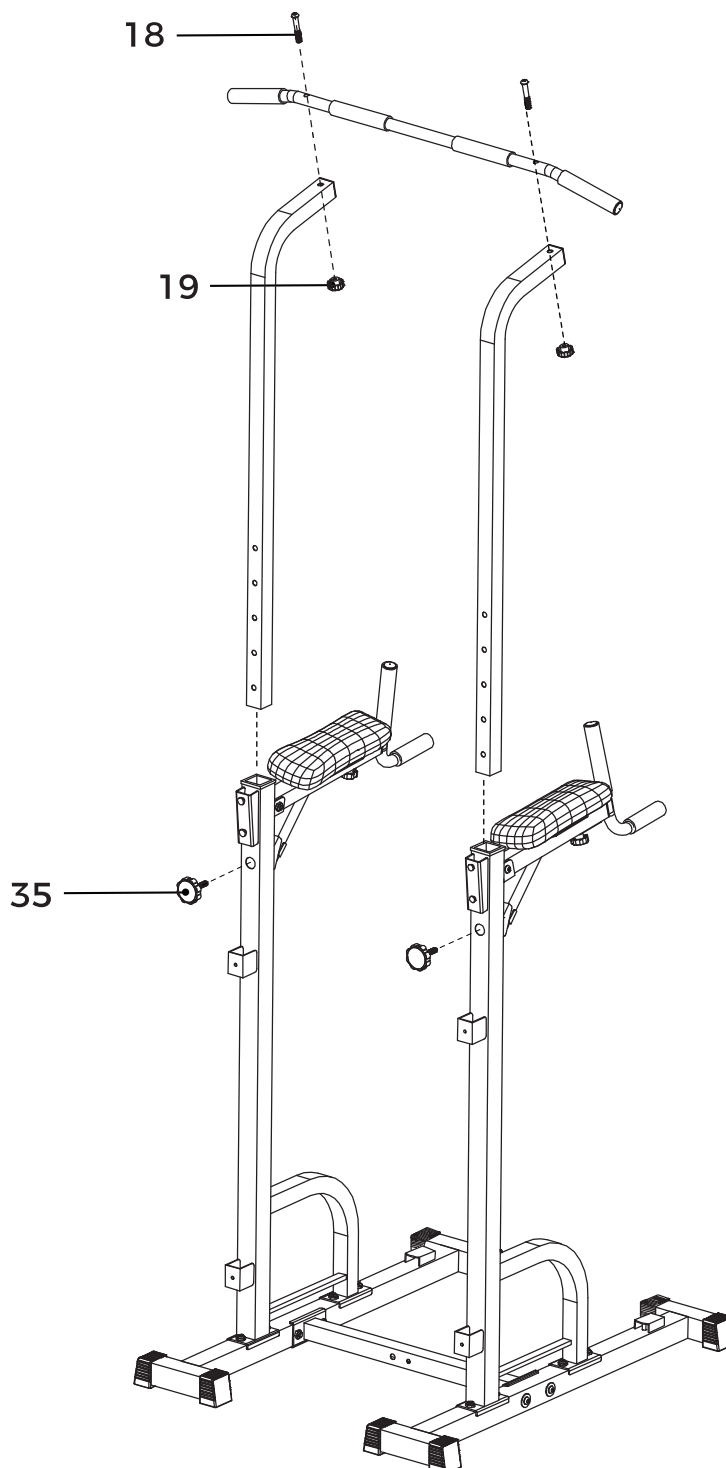
# Instructions de montage



FR

## Étape 3

- Insérez les tubes télescopiques dans les tubes verticaux. Verrouillez la barre de traction et les tubes télescopiques à l'aide de la vis M10\*70 (#18) et du bouton M10 (#19).
- Ajustez les deux extrémités des tubes télescopiques à la même hauteur, puis serrez-les avec le bouton M10\*65 (#35).

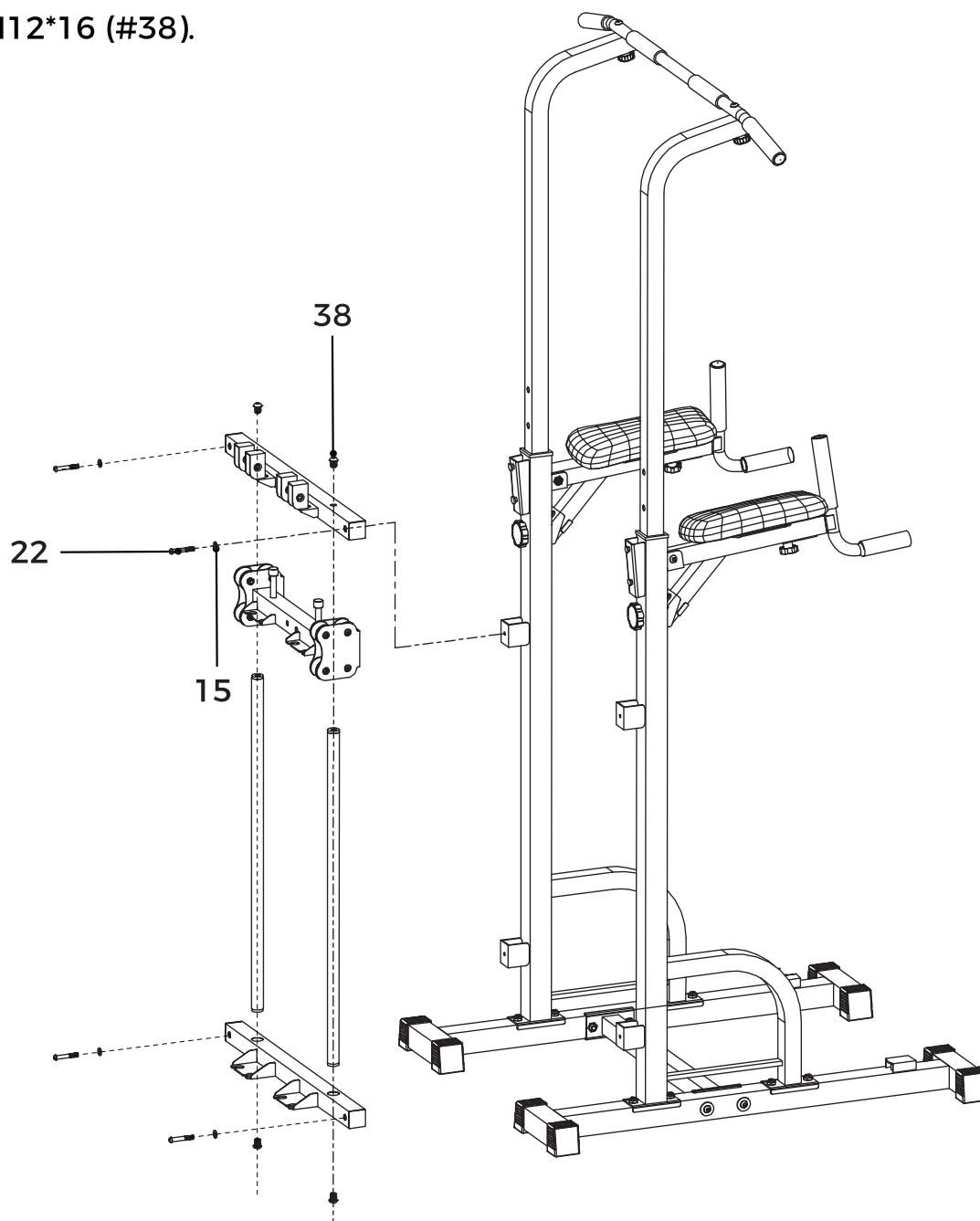


# Instructions de montage



## Étape 4-1

- Fixez la traverse de colonne montante et le tube composite à l'aide de vis M12\*16 (#38). Remarque : les vis #38 sont préinstallées. Fixez ensuite la traverse de colonne montante à l'aide de vis M8\*50 (#22) et de rondelles plates M8\*16 (#15).
- Insérez le cadre de la poulie dans le tube composite.
- Insérez le cadre de la roue télescopique dans la partie supérieure du tube composite ; fixez le cadre de la roue télescopique et la colonne montante à l'aide de vis M8\*50 (#22) et de rondelles plates M8\*16 (#15), tout en serrant simultanément le tube composite et le cadre de la roue télescopique avec les vis M12\*16 (#38).

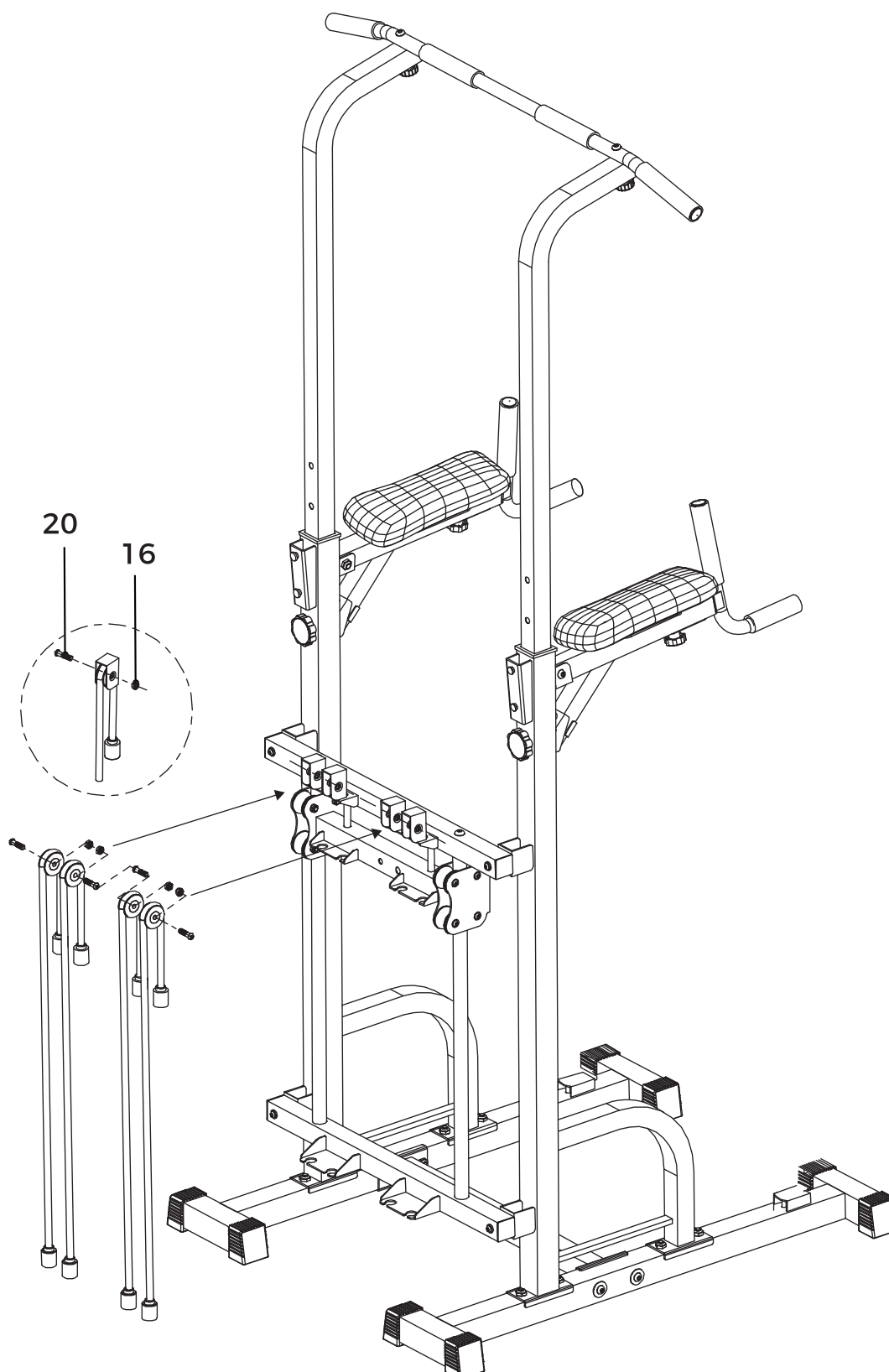


# Instructions de montage



## Étape 4-2

- Fixez les quatre cordes de traction au cadre de la roue télescopique à l'aide de vis M8\*30 (#20) et d'écrous M8 (#16).

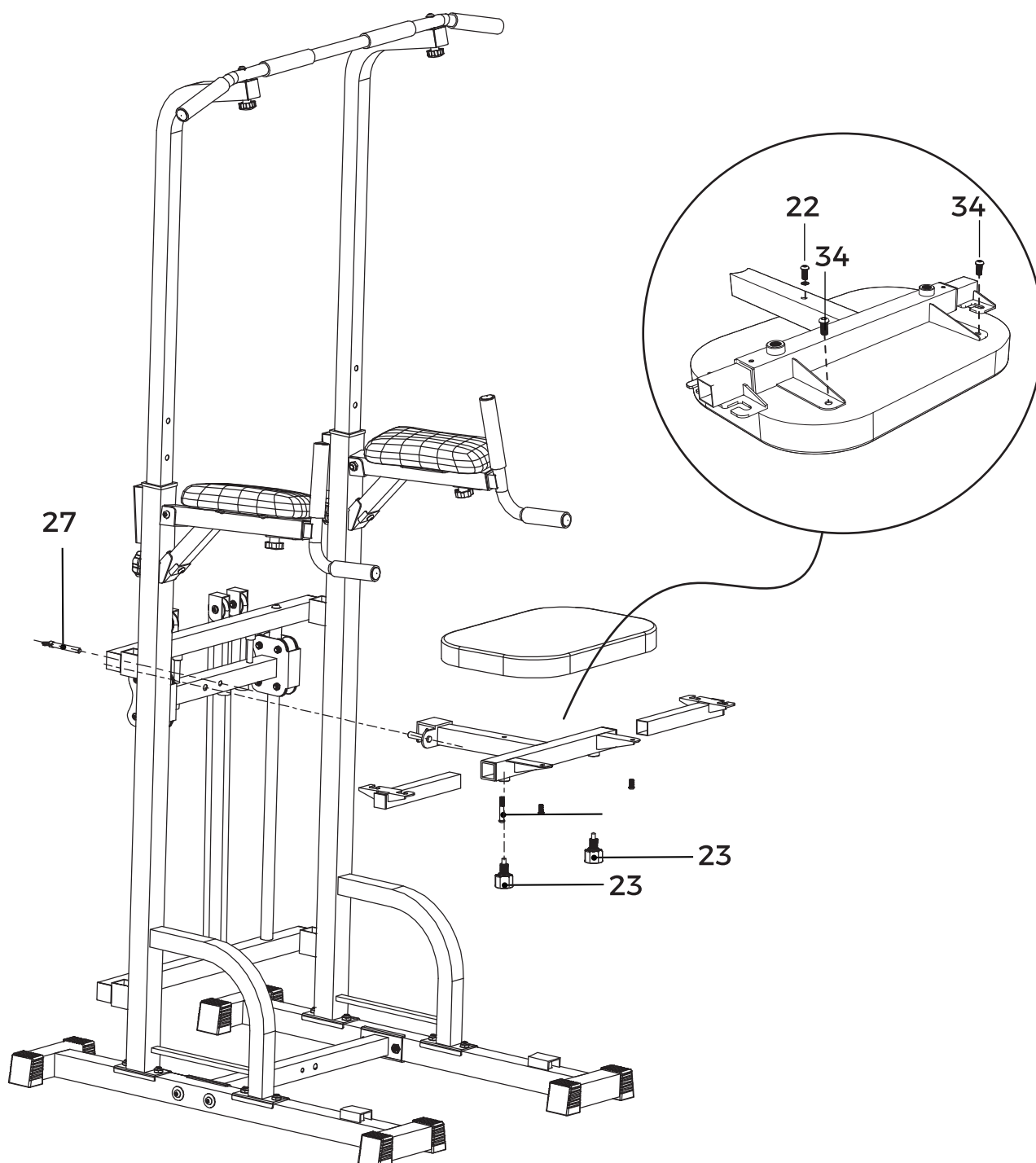


# Instructions de montage



## Étape 5

- Fixez le cadre central du siège à l'aide des vis M8\*16 (#34) et M8\*50 (#22). (Remarque : les vis #34 sont préinstallées.) Utilisez ensuite le bouton M16 (#23) pour fixer le cadre télescopique du siège et le cadre central du siège. (Remarque : le cadre télescopique du siège doit être séparé en deux parties, gauche et droite.)
- Alignez le cadre central du siège avec le cadre à roulettes et enclenchez-le, puis fixez-le avec le loquet M10\*80 (#27).

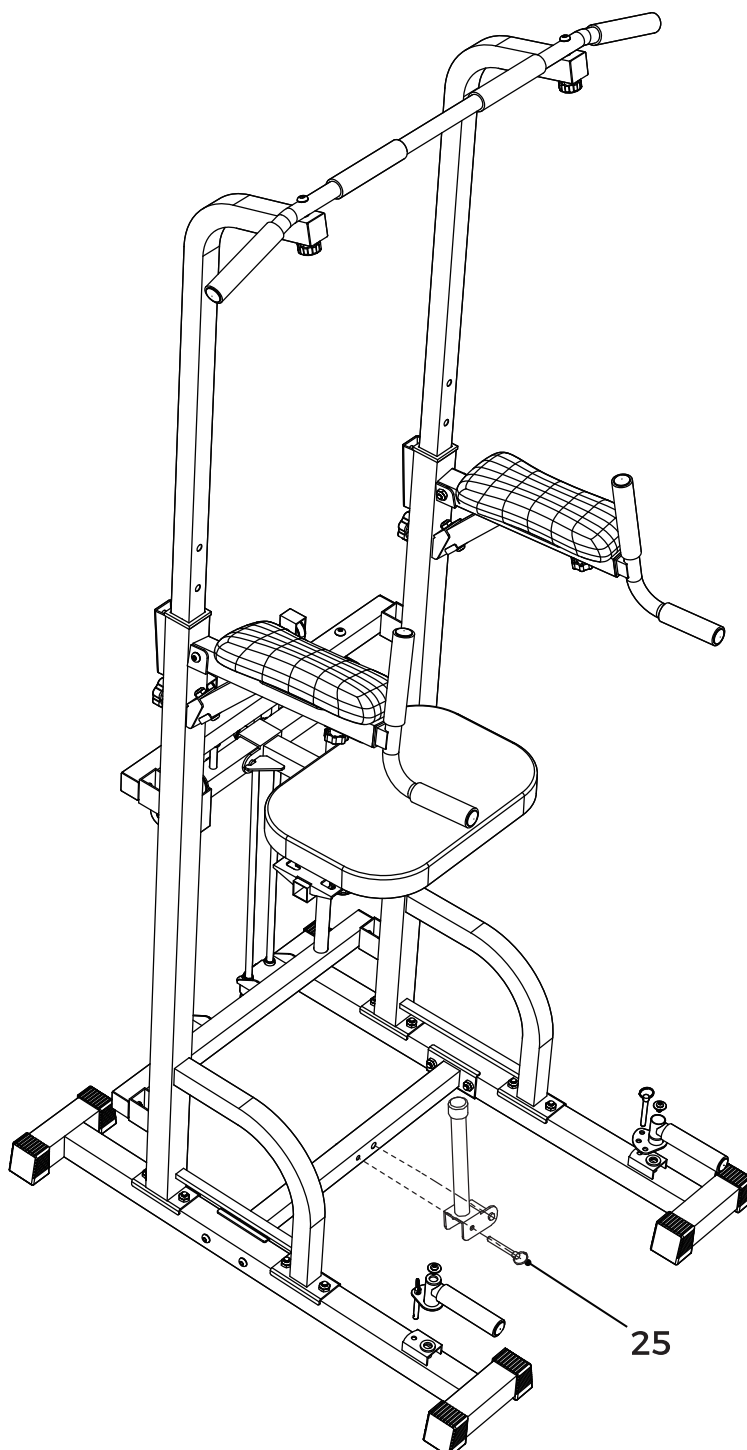


# Instructions de montage



## Étape 6

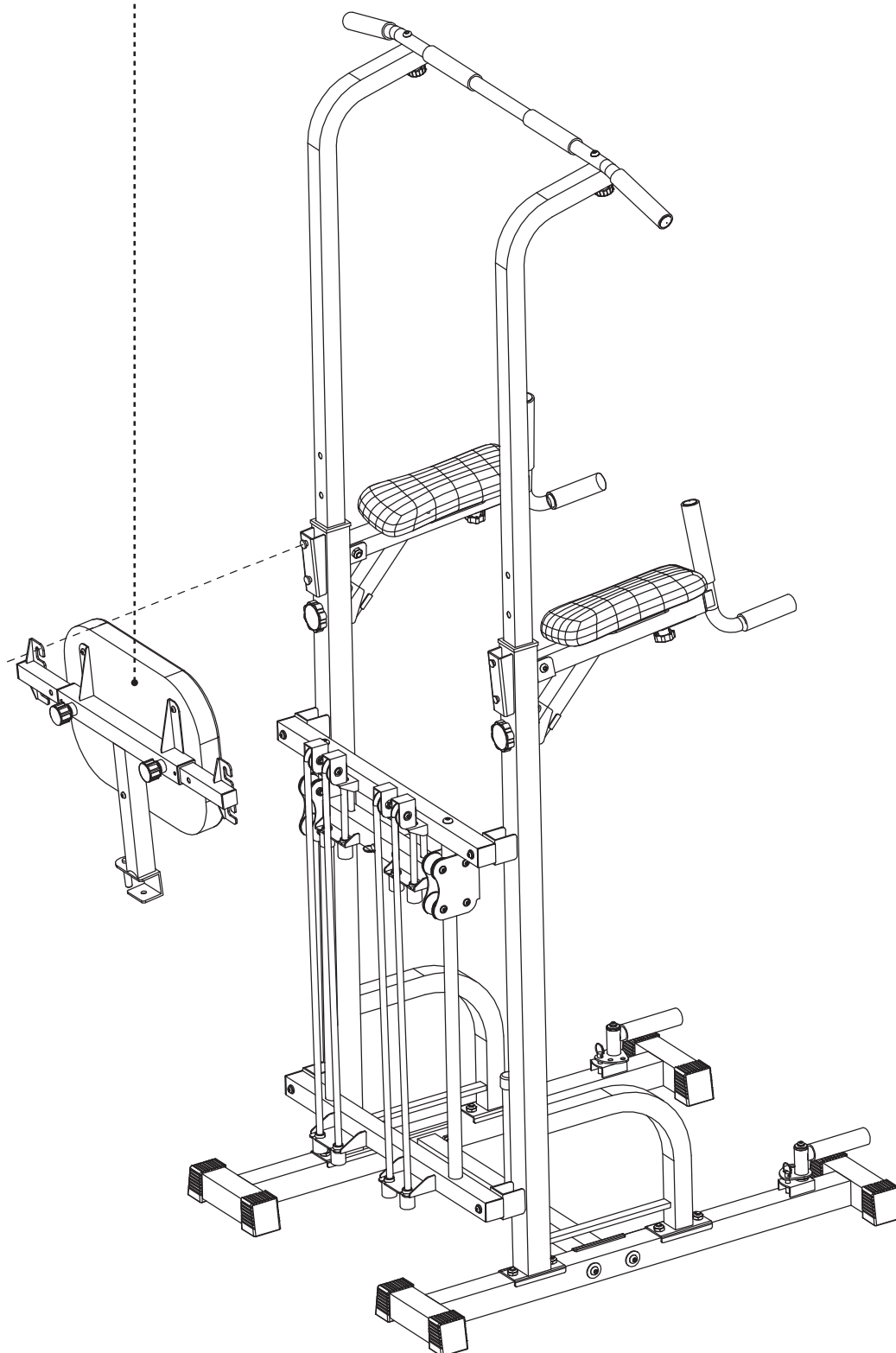
- Insérez le cadre anti-choc (remarque : cette étagère doit d'abord être insérée dans l'orifice rond avant d'être retournée) dans la traverse de base, puis verrouillez-le avec le loquet M8\*68 (#25).
- Retirez les poignées de levage et fixez-les avec la vis M8\*12, la rondelle élastique et la rondelle plate (#14). (Remarque : la vis #14 est préinstallée sur le produit.)
- Utilisez le loquet M8\*68 (#25) pour régler la poignée de levage.



# Instructions de montage

## Attention

Pour faire des tractions, retirez simplement le coussin central, puis utilisez le coussin télescopique pour le fixer à la position correspondante sur le tube vertical.



# Garantie

Ce produit est garanti 2 ans. Si des pièces doivent être remplacées lors d'une utilisation normale, nous vous offrons une assistance gratuite.

Pour toute demande de pièces de rechange ou d'assistance, veuillez nous contacter via Amazon (connectez-vous à votre compte Amazon > sélectionnez « Vos commandes » > trouvez l'identifiant de la commande > cliquez sur « Contacter le vendeur »).

Vous pouvez également nous écrire à [support@sportsroyals.com](mailto:support@sportsroyals.com).

Un de nos conseillers vous répondra sous 24 heures.

Pour un traitement plus rapide de votre demande, merci d'inclure les informations suivantes dans votre message.

Numéro de commande

-----

Produit

-----

Problème

-----

Demande

-----

Adresse

-----

Numéro de téléphone

-----

## Servicio al Cliente

Por favor, háganos saber si tiene algún problema o inquietud con la transacción, el envío o el producto. Las fotos o videos relevantes son muy importantes para ayudarnos a comprender mejor el problema. Haremos todo lo posible para solucionarlo.

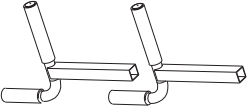
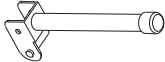
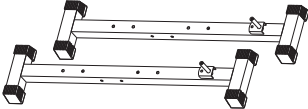
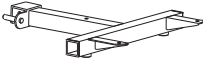
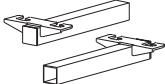
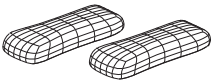
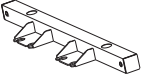
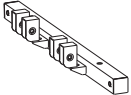
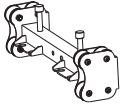
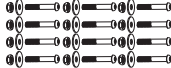
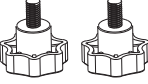
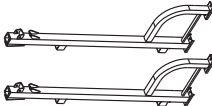
✉ Dirección de correo electrónico: [support@sportsroyals.com](mailto:support@sportsroyals.com)

## Instrucciones de Seguridad

Para garantizar su seguridad y evitar accidentes, lea atentamente el manual antes de usarlo y preste atención a las siguientes cuestiones de seguridad.

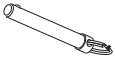
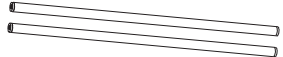
- Antes de comenzar cualquier ejercicio, consulte a su médico para determinar si padece alguna condición médica o física.
- Asegúrese de que todas las tuercas y tornillos estén bien apretados antes de entrenar.
- Mantenga a los niños, ancianos y mascotas alejados del equipo.
- No permita que su hijo toque las piezas móviles para evitar lesiones. La máquina contiene piezas pequeñas que pueden causar asfixia. No retire las piezas.
- Utilice siempre el equipo como se indica. Si encuentra algún problema con este producto, deje de usarlo inmediatamente.
- El equipo no es apto para uso terapéutico.
- Use calzado cómodo y de buena calidad para caminar o correr, y ropa adecuada al utilizar el equipo.
- Tenga cuidado al mover y ajustar el equipo para no lesionarse.
- Utilice este producto sobre una superficie sólida, plana y nivelada con una funda protectora para el suelo o la alfombra.
- Este equipo está diseñado únicamente para uso doméstico en interiores; no está destinado a uso comercial.
- Si encuentra algún problema con nuestro producto, no dude en contactarnos.

# Lista de Piezas

| No. | Dibujo de accesorios                                                                | Nombre de la pieza                                  | QTY. |
|-----|-------------------------------------------------------------------------------------|-----------------------------------------------------|------|
| 1   |    | Asa de brazo                                        | 2    |
| 2   |    | Marco antichoque                                    | 1    |
| 3   |    | Soporte de base                                     | 2    |
| 4   |    | Estante de cojín central                            | 1    |
| 5   |    | Estante telescópico de cojín (I/D)                  | 2    |
| 6   |    | Cojín central                                       | 1    |
| 7   |  | Cojín de brazo                                      | 2    |
| 8   |  | Travesaño de tubo vertical                          | 1    |
| 9   |  | Marco de rueda extensible                           | 1    |
| 10  |  | Marco de rueda de polea                             | 1    |
| 11  |  | Tornillo M10*65 + Arandela plana 10*30 + Tuerca M10 | 12   |
| 12  |  | Perilla M8                                          | 2    |
| 13  |  | Tubo vertical (I/D)                                 | 2    |
| 14  |  | Tornillo M8*12 + Arandela elástica + Arandela plana | 2    |
| 15  |  | Arandela plana 8x16                                 | 4    |

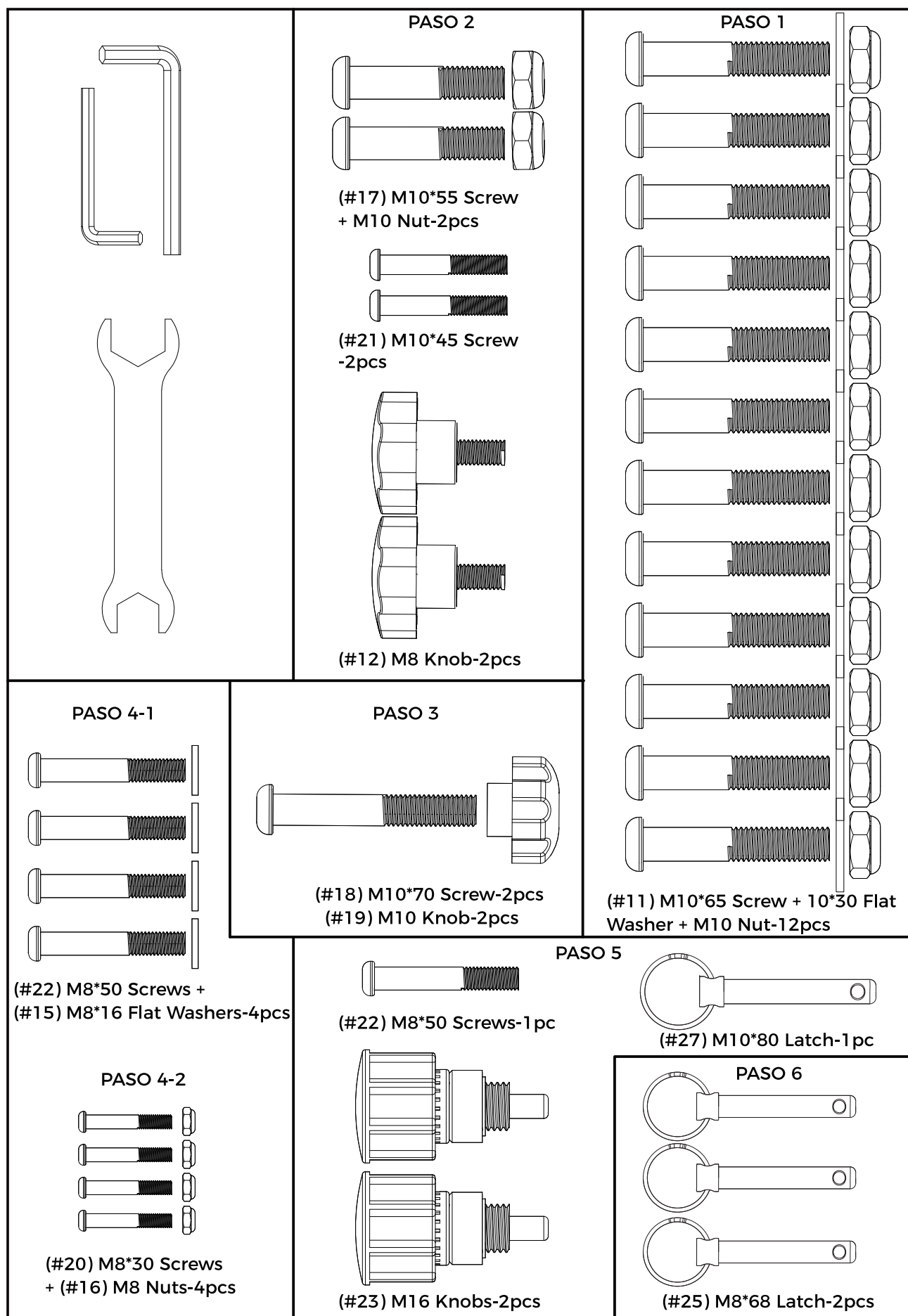
(Tenga en cuenta: los tornillos #14, #34, #37 y #38 están preinstalados en el producto)

# Lista de Piezas

| No. | Dibujo de accesorios                                                                | Nombre de la pieza           | QTY. |
|-----|-------------------------------------------------------------------------------------|------------------------------|------|
| 16  |    | Tuerca M8                    | 4    |
| 17  |    | Tornillo M10*55 + Tuerca M10 | 2    |
| 18  |    | Tornillo M10*70              | 2    |
| 19  |    | Perilla M10                  | 2    |
| 20  |    | Tornillo M8*30               | 4    |
| 21  |    | Tornillo M10*45              | 2    |
| 22  |    | Tornillo M8*50               | 5    |
| 23  |    | Perilla M16                  | 2    |
| 24  |    | Llave de boca abierta        | 2    |
| 25  |    | Pestillo M8*68               | 3    |
| 26  |  | Rodillos                     | 4    |
| 27  |  | Pestillo M10*80              | 1    |
| 28  |  | Mango de flexiones (I/D)     | 2    |
| 29  |  | Llave Allen                  | 2    |
| 30  |  | Tubo telescópico             | 2    |
| 31  |  | Cable 1                      | 4    |
| 32  |  | Conector de base             | 1    |
| 33  |  | Barra de dominadas           | 1    |
| 34  |  | Tornillo M8*16               | 2    |
| 35  |  | Perilla M10*65               | 2    |
| 36  |  | Repisa del mango del brazo   | 2    |
| 37  |  | Tornillo M6*16               | 8    |
| 38  |  | Tornillo M12*16              | 4    |
| 39  |  | Tubo compuesto               | 2    |

(Tenga en cuenta: los tornillos #14, #34, #37 y #38 están preinstalados en el producto)

# Paquete de Herrajes

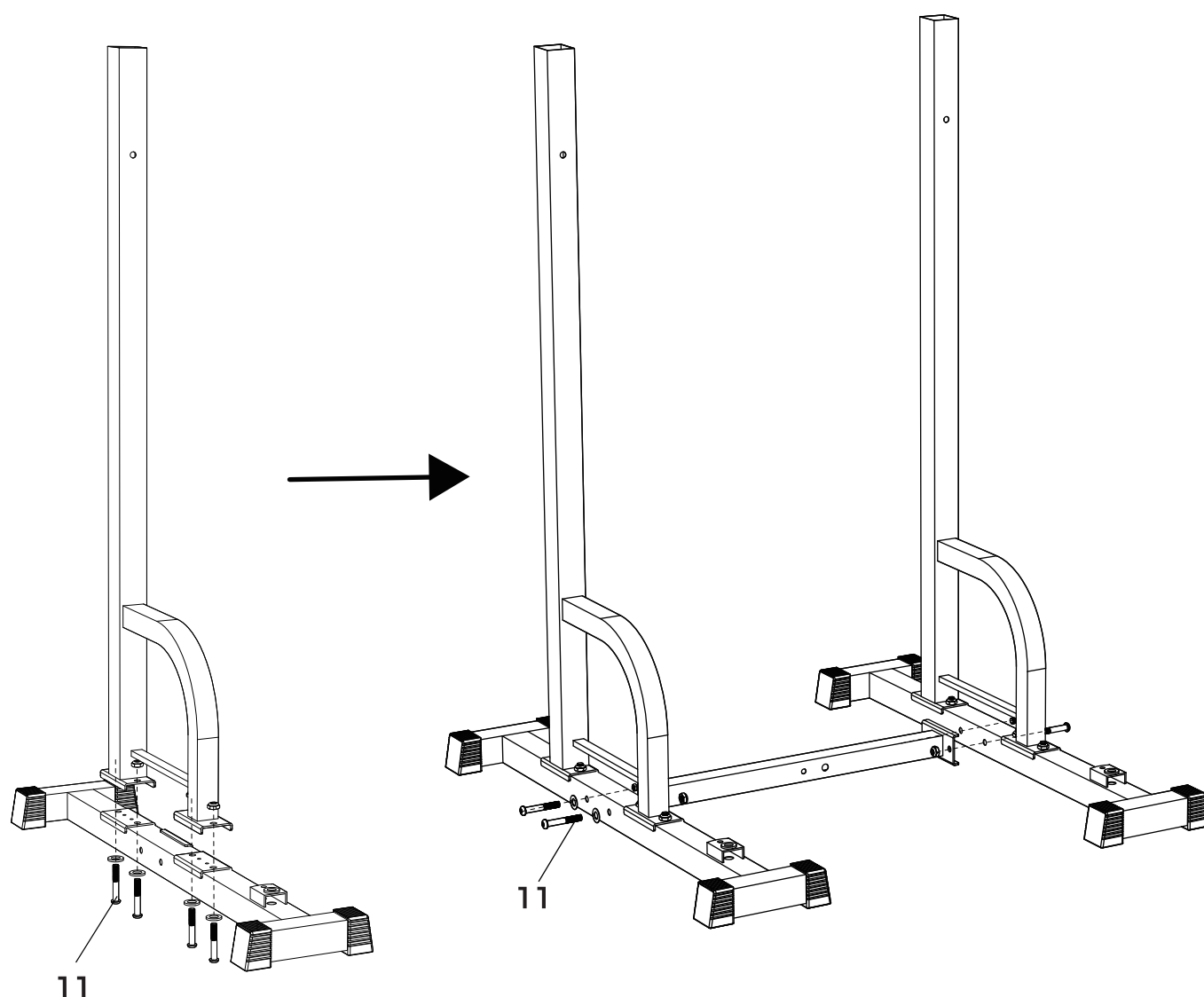


# Instrucciones de Montaje



## Paso 1

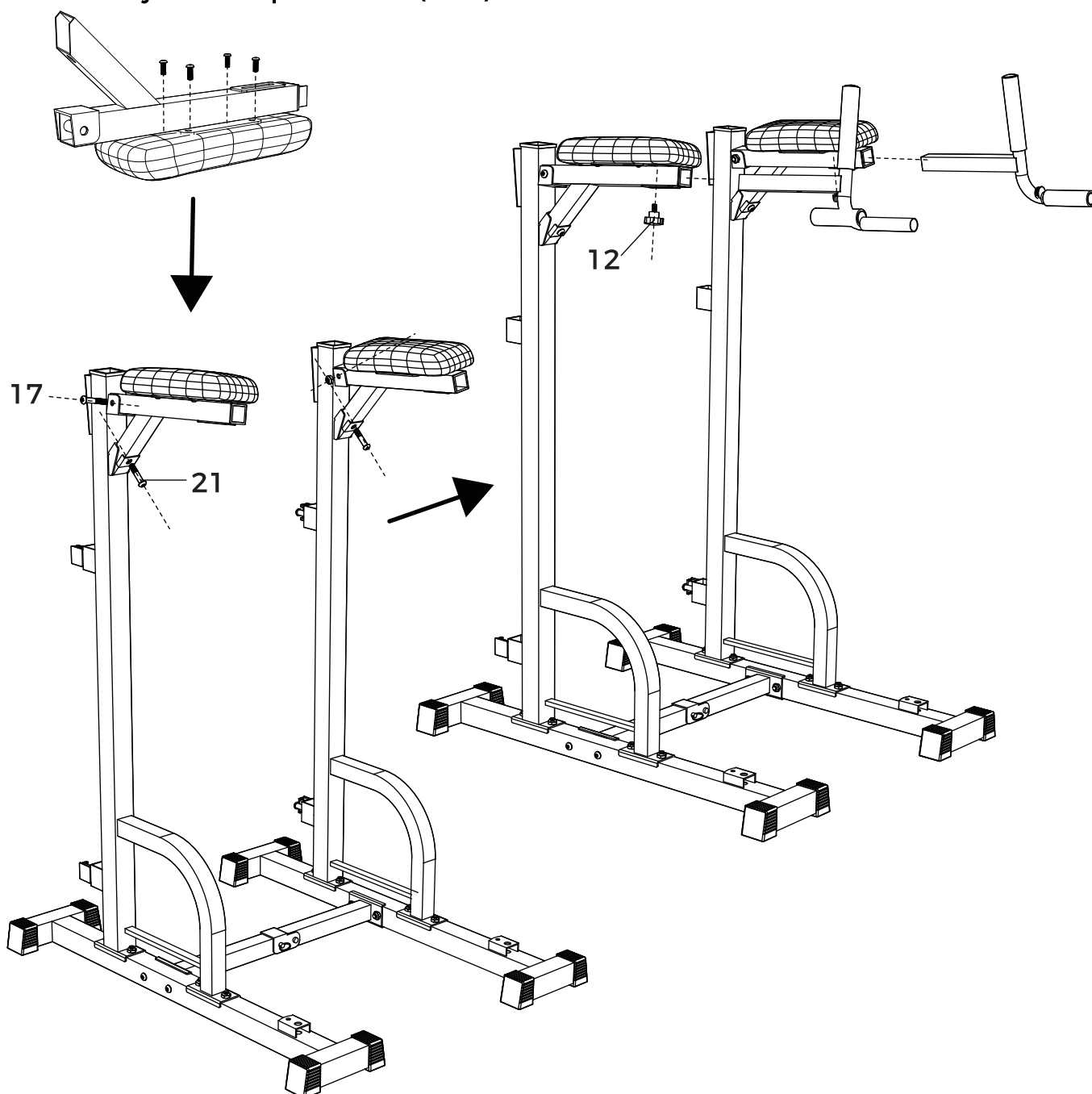
- Instale los soportes de la base y los elevadores. Conecte los soportes de la base a los elevadores con pernos M10\*65 + 10 arandelas planas\*30 + tuercas M10 (#11). Nota: Distinga entre elevadores izquierdo y derecho.
- Instale el travesaño. Use pernos M10\*65 + 10 arandelas planas\*30 + tuercas M10 (#11) para conectar los dos soportes de la base al travesaño. Asegúrese de que el marco principal esté estable antes de apretar los pernos.





## Paso 2

- Primero, fije la almohadilla del reposabrazos al soporte con el tornillo M6\*16 (#37). El tornillo (#37) está preinstalado en la almohadilla y debe retirarse primero.
- Inserte el soporte del reposabrazos en el tubo vertical. Fije la parte superior con un perno M10\*55 y una tuerca M10 (#17) y la parte inferior con un perno M10\*45 (#21).
- Inserte la empuñadura central en el soporte del reposabrazos y apriétela desde abajo con la perilla M8 (#12).

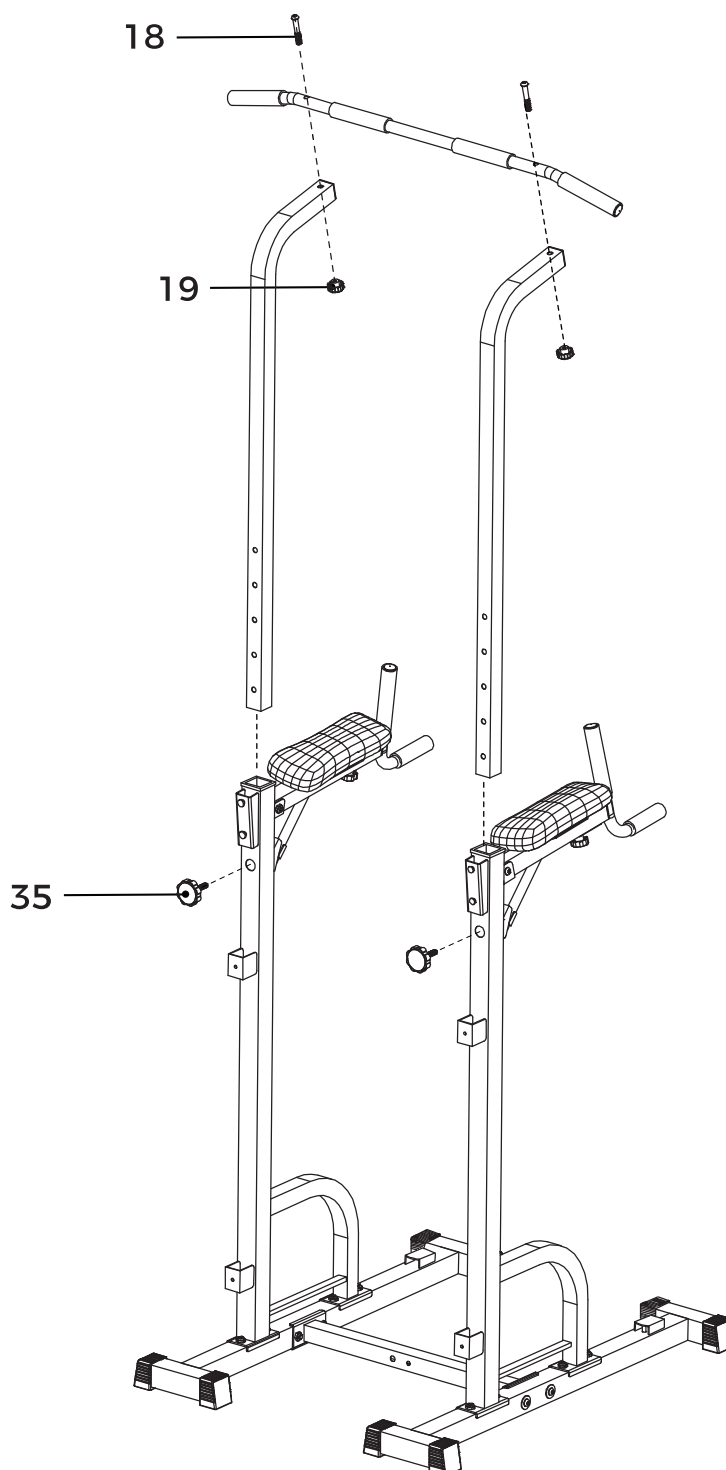


# Instrucciones de Montaje



## Paso 3

- Inserte los tubos telescópicos en los tubos verticales. Fije la barra de dominadas y los tubos telescópicos con el tornillo M10\*70 (#18) y la perilla M10 (#19).
- Ajuste ambos lados de los tubos telescópicos a la misma altura y luego apriételos con la perilla M10\*65 (#35).

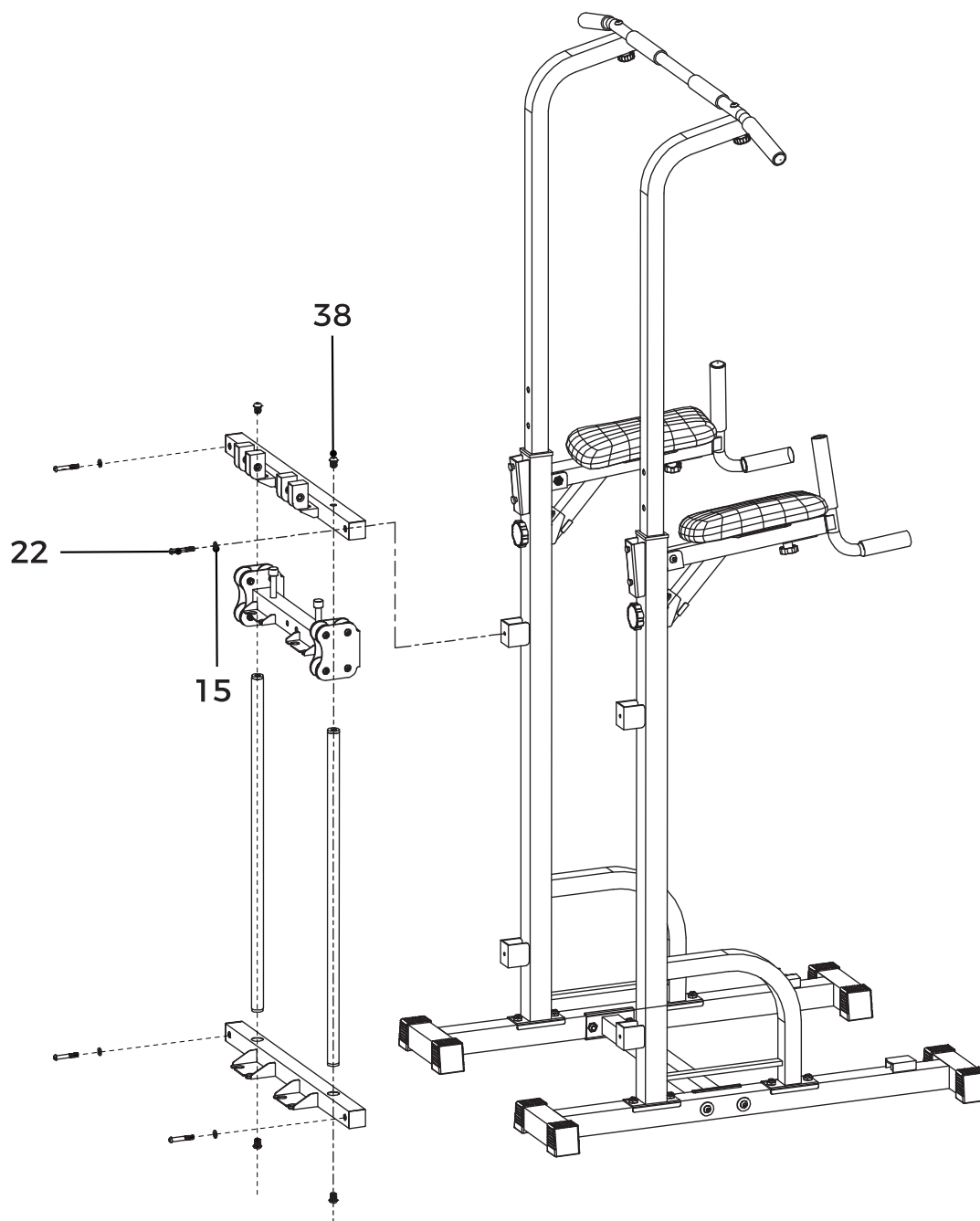


# Instrucciones de Montaje



## Paso 4-1

- Conecte la viga del tubo vertical y el tubo compuesto con tornillos M12\*16 (#38). Nota: Los tornillos #38 vienen preinstalados en el producto. A continuación, fije la viga al tubo vertical con tornillos M8\*50 (#22) y arandelas planas 8\*16 (#15).
- Inserte el marco de la polea en el tubo compuesto.
- Inserte el marco de la rueda telescópica en la parte superior del tubo compuesto; fije el marco de la rueda telescópica y el tubo vertical con tornillos M8\*50 (#22) y arandelas planas M8\*16 (#15), apretando simultáneamente el tubo compuesto y el marco de la rueda telescópica con tornillos M12\*16 (#38).

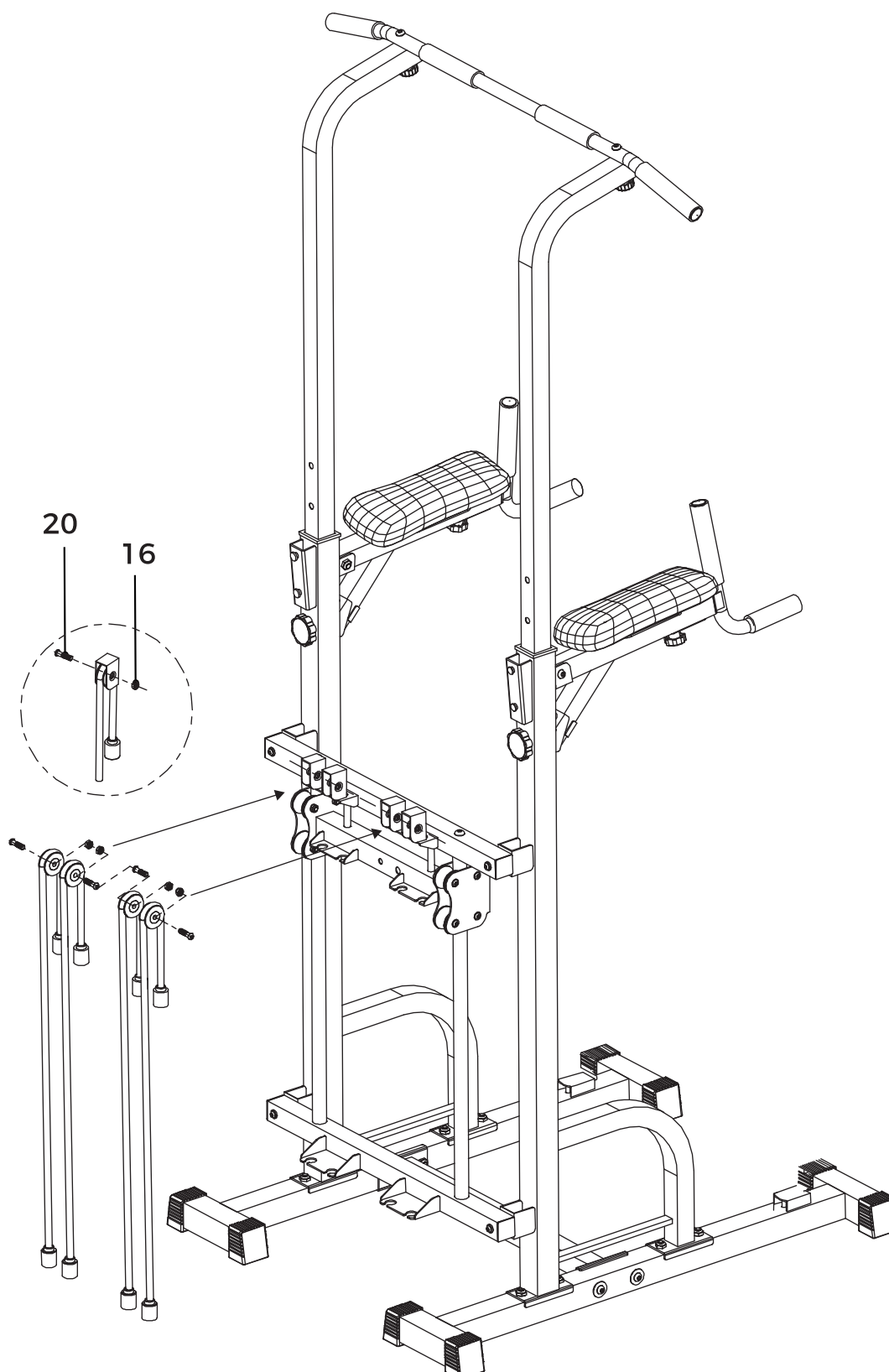


# Instrucciones de Montaje



## Paso 4-2

- Asegure las cuatro cuerdas de tracción al marco de la rueda telescópica usando tornillos M8\*30 (#20) y tuercas M8 (#16).

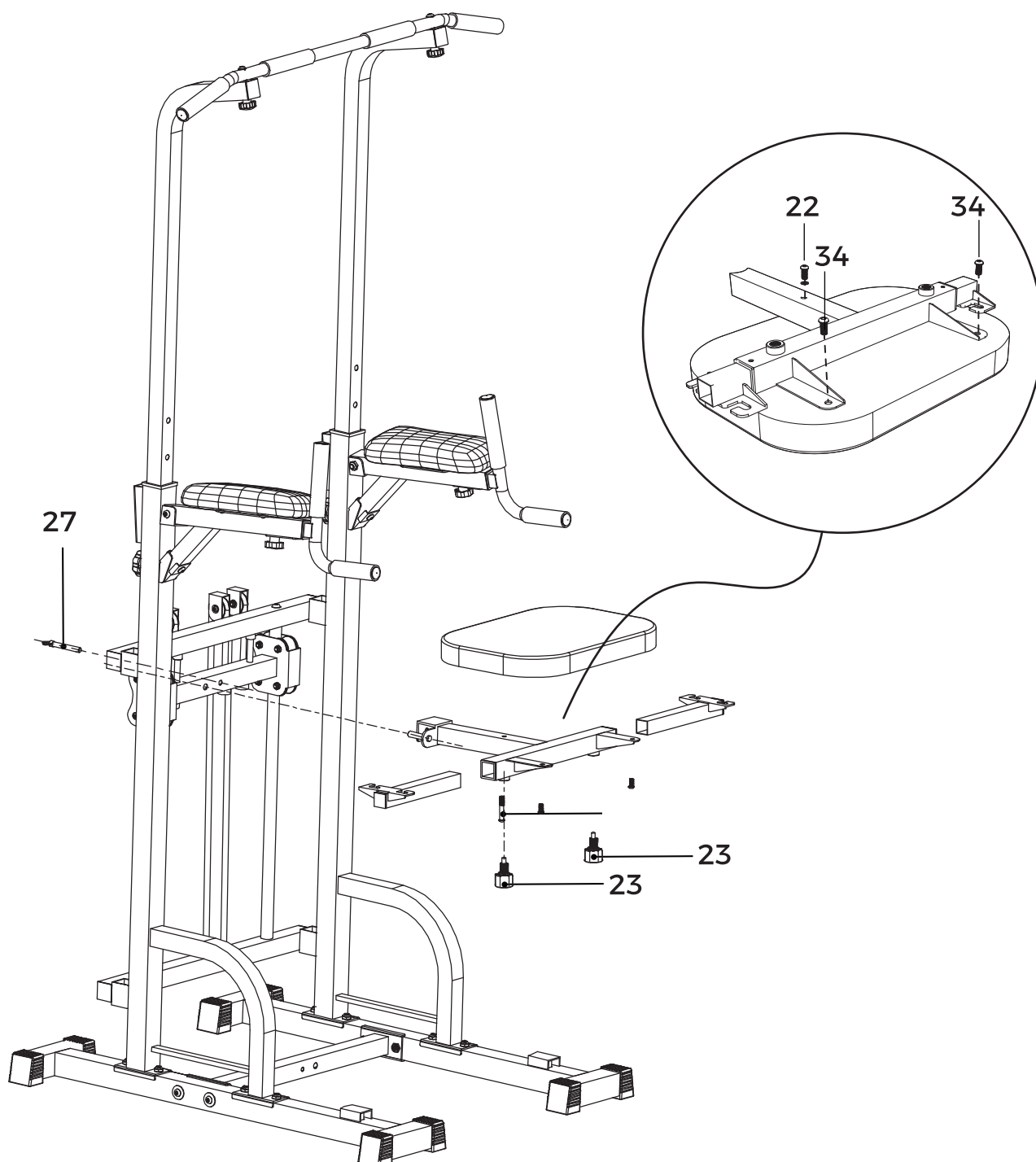


# Instrucciones de Montaje



## Paso 5

- Fije el marco del asiento central con los tornillos M8\*16 (#34) y M8\*50 (#22). (Nota: Los tornillos #34 vienen preinstalados en el producto). A continuación, utilice la perilla M16 (#23) para fijar el marco del asiento telescópico y el marco del asiento central (Nota: El marco del asiento telescópico debe dividirse en dos partes, izquierda y derecha).
- Alinee el marco del asiento central con el marco del rodillo y encájelo en su lugar. A continuación, fíjelo con el pestillo M10\*80 (#27).

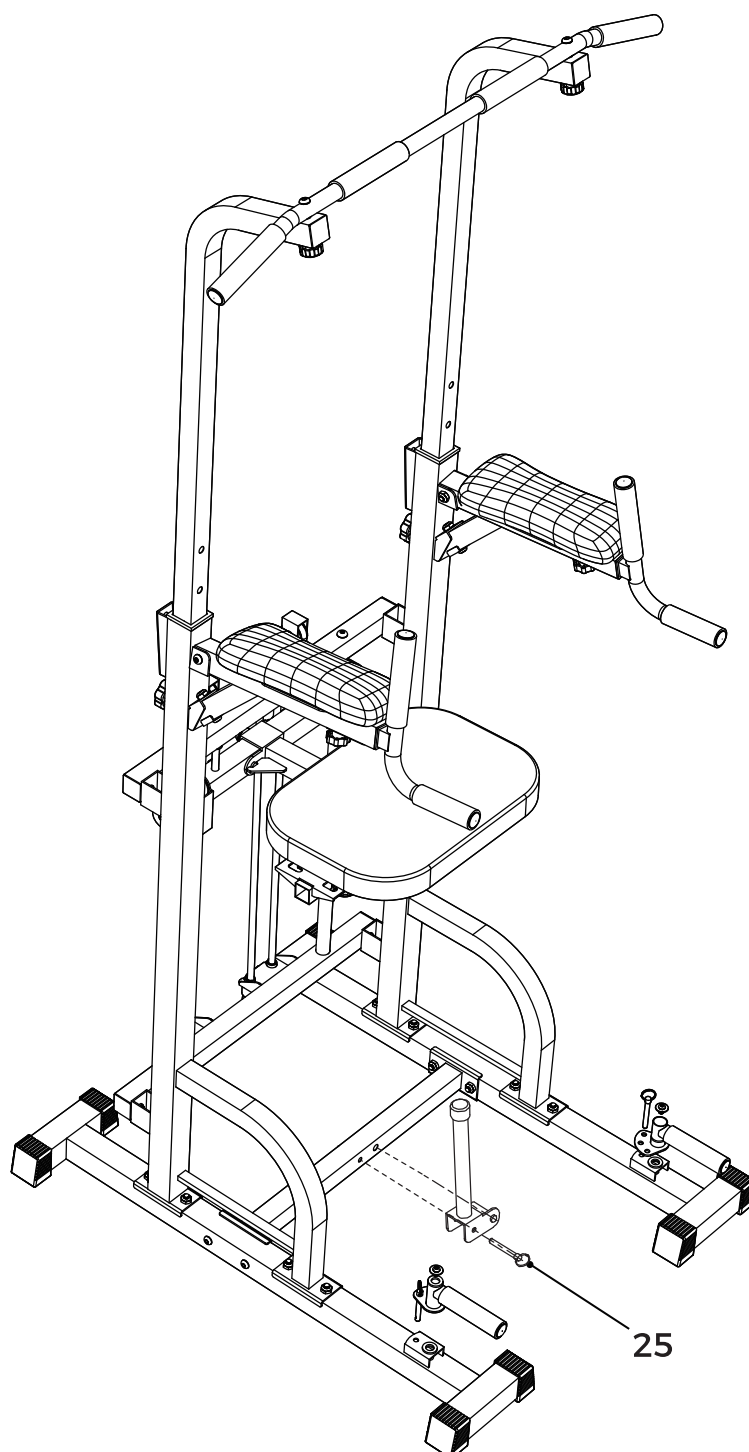


# Instrucciones de Montaje



## Paso 6

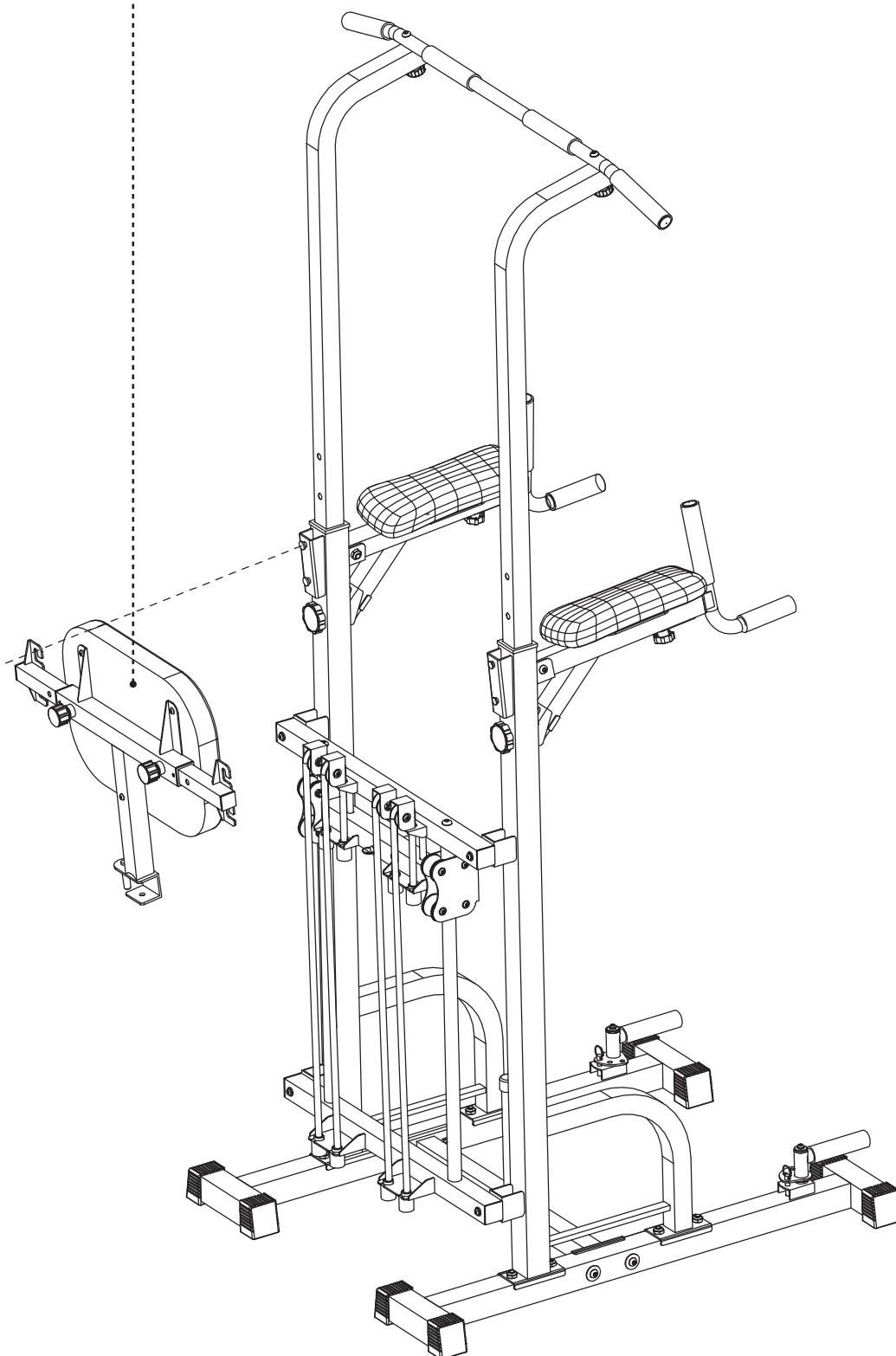
- Inserte el marco antichoque (nota: este estante debe insertarse primero en el orificio redondo antes de voltearlo) en el travesaño de la base y bloquéelo con el pestillo M8\*68 (n.º 25).
- Retire las asas de flexión y bloquéelas con el tornillo M8\*12, la arandela elástica y la arandela plana (n.º 14). (Nota: El producto incluye un tornillo n.º 14).
- Use el pestillo M8\*68 (n.º 25) para ajustar la asa de flexión.



# Instrucciones de Montaje

## Atención

Cuando necesites hacer dominadas, simplemente retira el estante del cojín del medio y luego usa el estante telescópico del cojín para encajar en la posición correspondiente en el tubo vertical.



# Garantía

Ofrecemos una garantía de 2 años para este producto. Si necesita reemplazar alguna pieza durante el uso normal, con gusto le brindaremos soporte gratuito.

Si necesita piezas de repuesto o soporte del vendedor, contáctenos a través de Amazon (inicie sesión en su cuenta de Amazon > seleccione "Mis pedidos" > busque el ID del pedido > haga clic en "Contactar con el vendedor").

O envíe un correo electrónico a [support@sportsroyals.com](mailto:support@sportsroyals.com).

Nuestro representante de atención al cliente se pondrá en contacto con usted en un plazo de 24 horas.

Para resolver su problema más rápidamente, incluya la siguiente información en su correo electrónico al contactarnos.

Número de orden

-----

Producto

-----

Asunto

-----

Pedido

-----

DIRECCIÓN

-----

Número de teléfono

-----

# Servizio Clienti

Fateci sapere se avete problemi o dubbi con la transazione, la spedizione o il prodotto. Foto o video pertinenti sono molto importanti per aiutarci a comprendere meglio il problema. Faremo del nostro meglio per risolvere il problema!

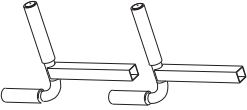
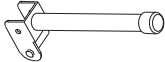
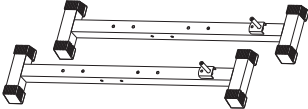
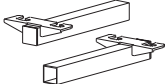
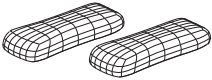
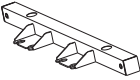
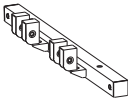
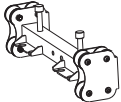
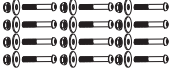
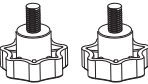
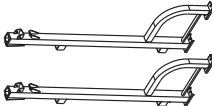
✉ Indirizzo e-mail: [support@sportsroyals.com](mailto:support@sportsroyals.com)

## Istruzioni di sicurezza

Per garantire la vostra sicurezza ed evitare incidenti, vi preghiamo di leggere attentamente il manuale prima dell'uso e di prestare attenzione alle seguenti norme di sicurezza.

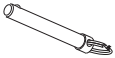
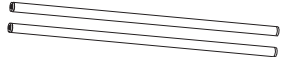
- Prima di iniziare qualsiasi esercizio, consultare il proprio medico per verificare l'eventuale presenza di patologie o problemi fisici.
- Assicurarsi che tutti i dadi e i bulloni siano ben serrati prima dell'allenamento.
- Tenere bambini, anziani e animali domestici lontani dall'attrezzatura.
- Non lasciare che i bambini tocchino le parti mobili per evitare lesioni. L'attrezzo contiene piccole parti che potrebbero causare soffocamento. Non rimuovere le parti.
- Utilizzare sempre l'attrezzatura come indicato; in caso di problemi, interrompere immediatamente l'uso.
- L'attrezzatura non è adatta all'uso terapeutico.
- Indossare scarpe comode e di buona qualità da passeggio e da corsa e indumenti adeguati durante l'utilizzo dell'attrezzatura.
- Prestare attenzione durante lo spostamento e la regolazione dell'attrezzatura per evitare lesioni.
- Utilizzare questo prodotto su una superficie solida e piana, con una copertura protettiva per il pavimento o il tappeto.
- Questa attrezzatura è progettata esclusivamente per uso interno e domestico, non è destinata all'uso commerciale.
- In caso di problemi con il nostro prodotto, non esitate a contattarci.

# Elenco dei componenti

| No. | Disegno accessorio                                                                  | Nome della parte                                 | QTY. |
|-----|-------------------------------------------------------------------------------------|--------------------------------------------------|------|
| 1   |    | Maniglia del braccio                             | 2    |
| 2   |    | Telaio antiurto                                  | 1    |
| 3   |    | Staffa di base                                   | 2    |
| 4   |    | Ripiano intermedio per cuscino                   | 1    |
| 5   |    | Ripiano telescopico per cuscino (S/D)            | 2    |
| 6   |    | Cuscino intermedio                               | 1    |
| 7   |  | Cuscino del braccio                              | 2    |
| 8   |  | Barra trasversale del tubo verticale             | 1    |
| 9   |  | Telaio della ruota elastica                      | 1    |
| 10  |  | Telaio della ruota della puleggia                | 1    |
| 11  |  | Vite M10*65 + rondella piatta 10*30 + dado M10   | 12   |
| 12  |  | Manopola M8                                      | 2    |
| 13  |  | Tubo verticale (S/D)                             | 2    |
| 14  |  | Vite M8*12 + rondella elastica + rondella piatta | 2    |
| 15  |  | Rondella piatta 8*16                             | 4    |

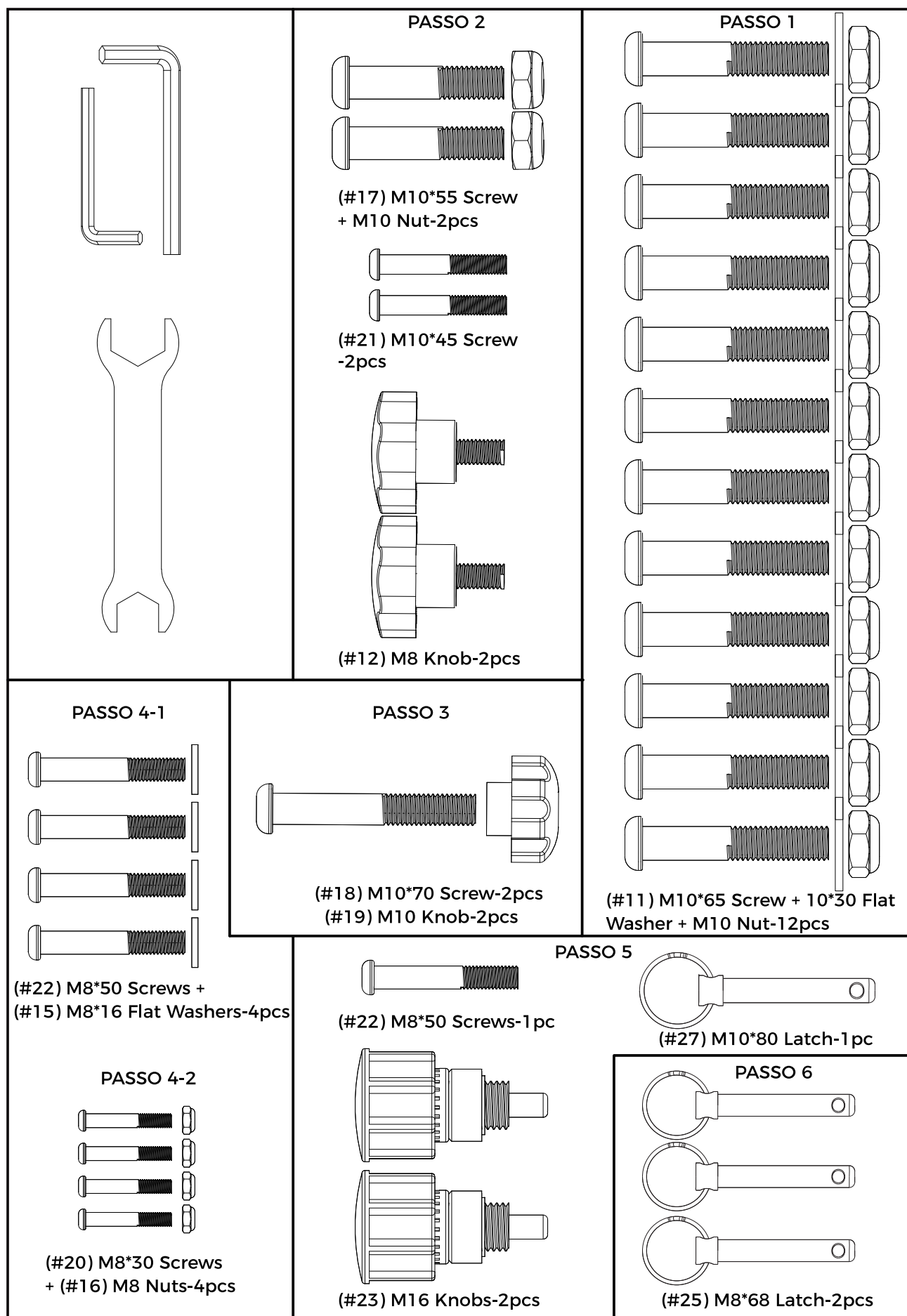
(Nota: le viti #14, #34, #37, #38 sono preinstallate sul prodotto)

# Elenco dei componenti

| No. | Disegno accessorio                                                                  | Nome della parte             | QTY. |
|-----|-------------------------------------------------------------------------------------|------------------------------|------|
| 16  |    | Dado M8                      | 4    |
| 17  |    | Vite M10*55 + Dado M10       | 2    |
| 18  |    | Vite M10*70                  | 2    |
| 19  |    | Manopola M10                 | 2    |
| 20  |    | Vite M8*30                   | 4    |
| 21  |    | Vite M10*45                  | 2    |
| 22  |    | Vite M8*50                   | 5    |
| 23  |    | Manopola M16                 | 2    |
| 24  |    | Chiave a forchetta           | 2    |
| 25  |    | Chiusura M8*68               | 3    |
| 26  |  | Rulli                        | 4    |
| 27  |  | Chiusura M10*80              | 1    |
| 28  |  | Maniglia per flessioni (S/D) | 2    |
| 29  |  | Chiave a brugola             | 2    |
| 30  |  | Tubo telescopico             | 2    |
| 31  |  | Corda 1                      | 4    |
| 32  |  | Connettore di base           | 1    |
| 33  |  | Barra per trazioni           | 1    |
| 34  |  | Vite M8*16                   | 2    |
| 35  |  | Manopola M10*65              | 2    |
| 36  |  | Ripiano per maniglia braccio | 2    |
| 37  |  | Vite M6*16                   | 8    |
| 38  |  | Vite M12*16                  | 4    |
| 39  |  | Tubo composito               | 2    |

(Nota: le viti #14, #34, #37, #38 sono preinstallate sul prodotto)

# Pacchetto Hardware

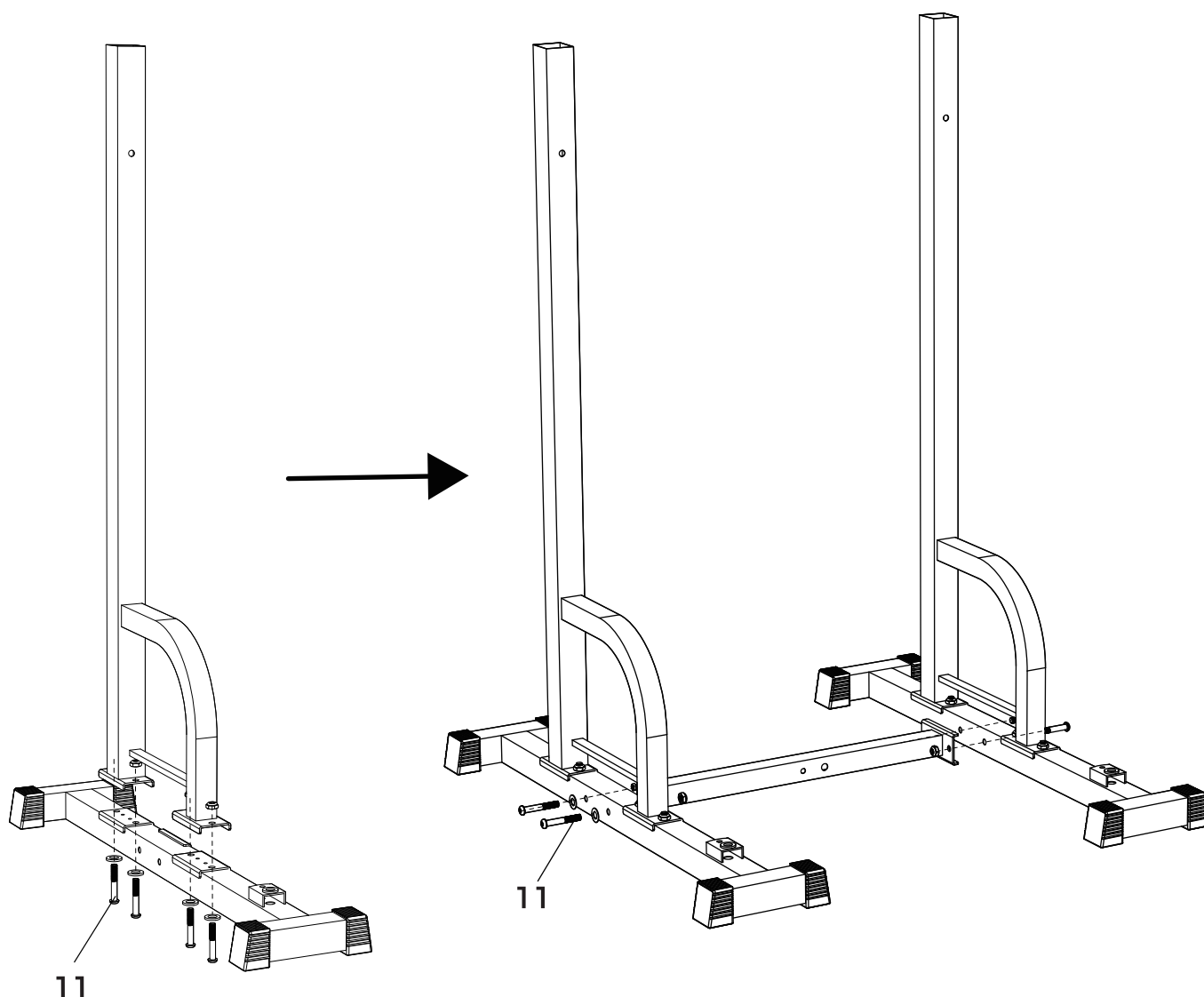


# Istruzioni di Montaggio



## PASSO 1

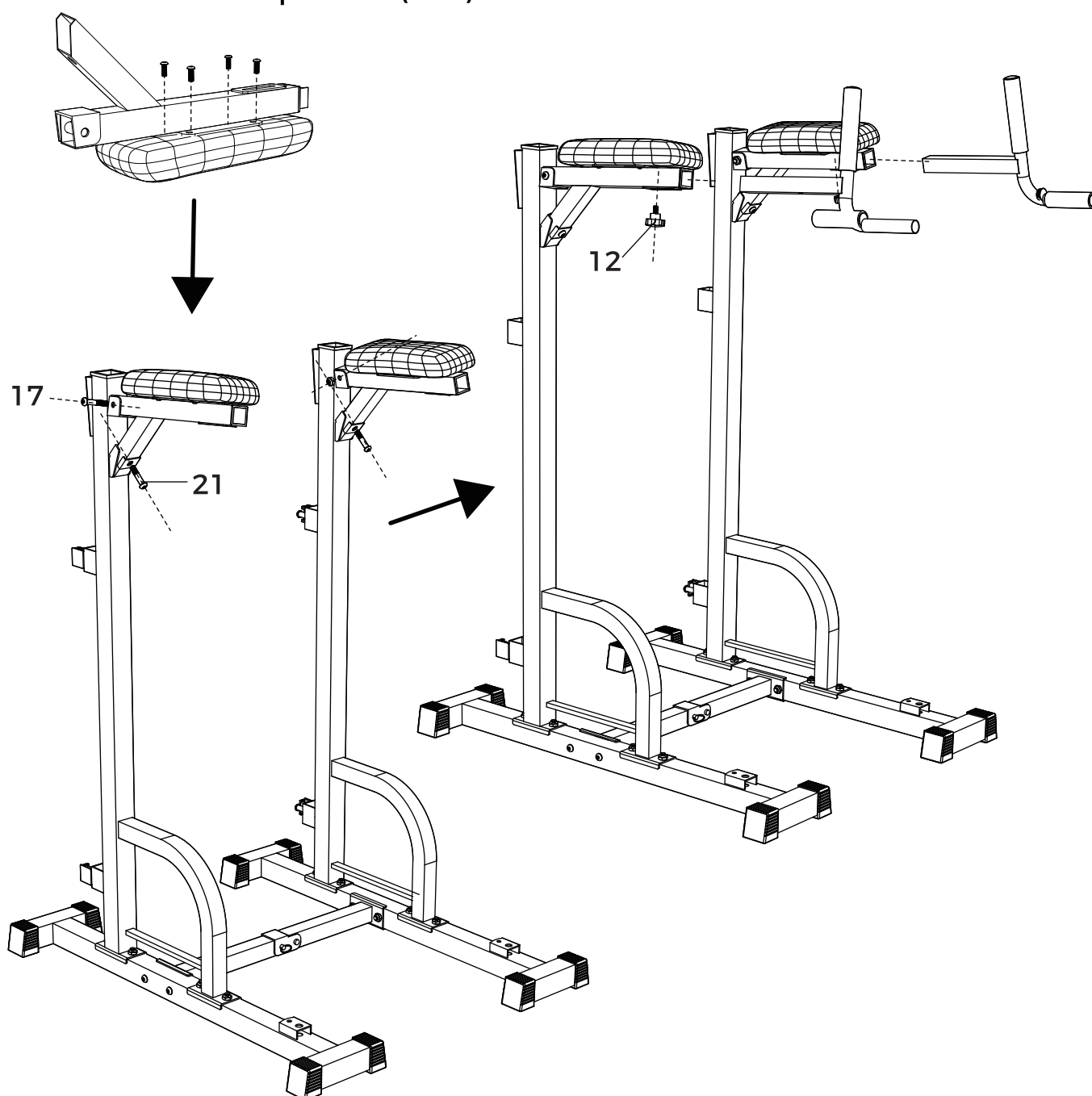
- Installare le staffe di base e i montanti. Collegare le staffe di base ai montanti utilizzando bulloni M10\*65 + rondelle piatte 10\*30 + dadi M10 (#11). Nota: distinguere tra montanti sinistro e destro.
- Installare la traversa. Utilizzare bulloni M10\*65 + rondelle piatte 10\*30 + dadi M10 (#11) per collegare le due staffe di base alla traversa. Assicurarsi che il telaio principale sia stabile prima di serrare i bulloni.





## PASSO 2

- Per prima cosa, fissare l'imbottitura del bracciolo alla staffa del bracciolo utilizzando la vite M6\*16 (#37). La vite (#37) è preinstallata sull'imbottitura del bracciolo e deve essere rimossa per prima.
- Inserire la staffa del bracciolo nel tubo verticale. Fissare la parte superiore con un bullone M10\*55 + dado M10 (#17) e la parte inferiore con un bullone M10\*45 (#21).
- Inserire l'impugnatura centrale nella staffa del bracciolo e serrarla dal basso utilizzando la manopola M8 (#12).

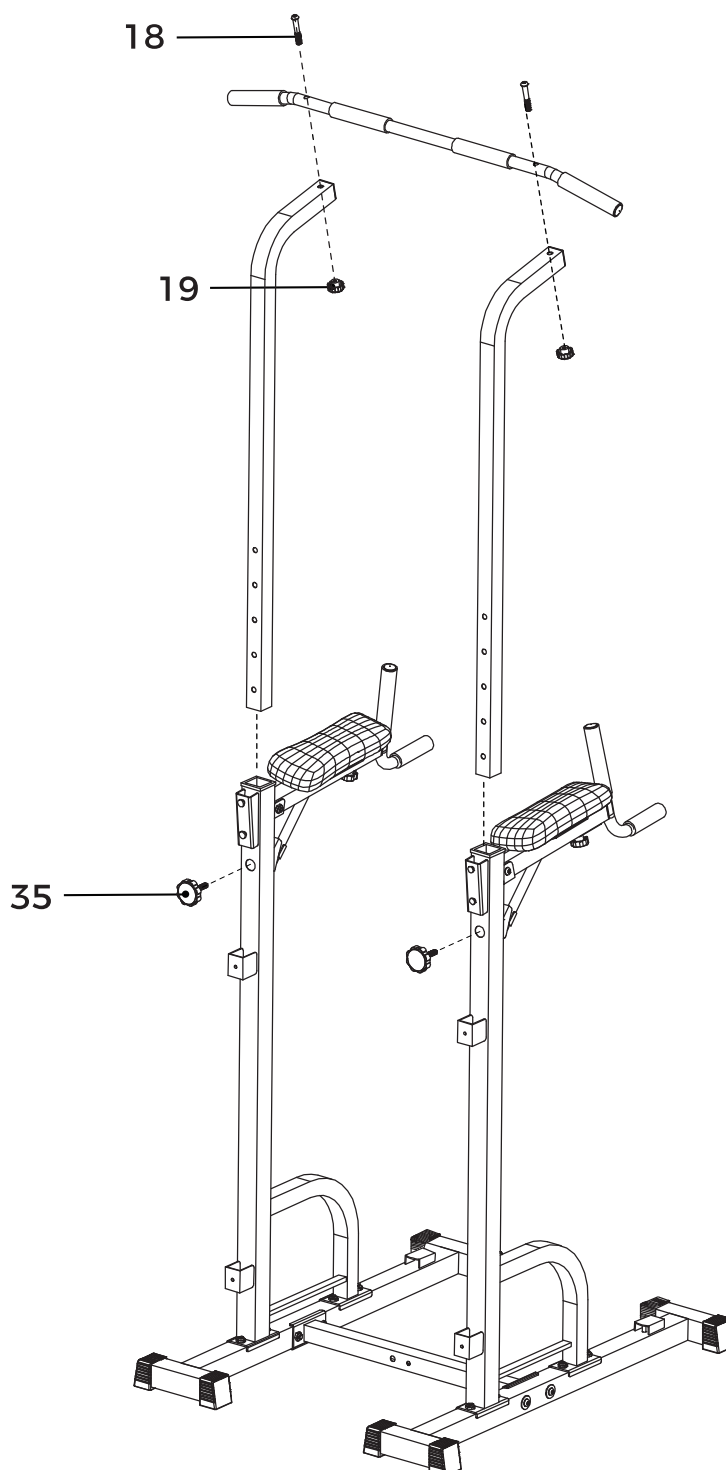


# Istruzioni di Montaggio



## PASSO 3

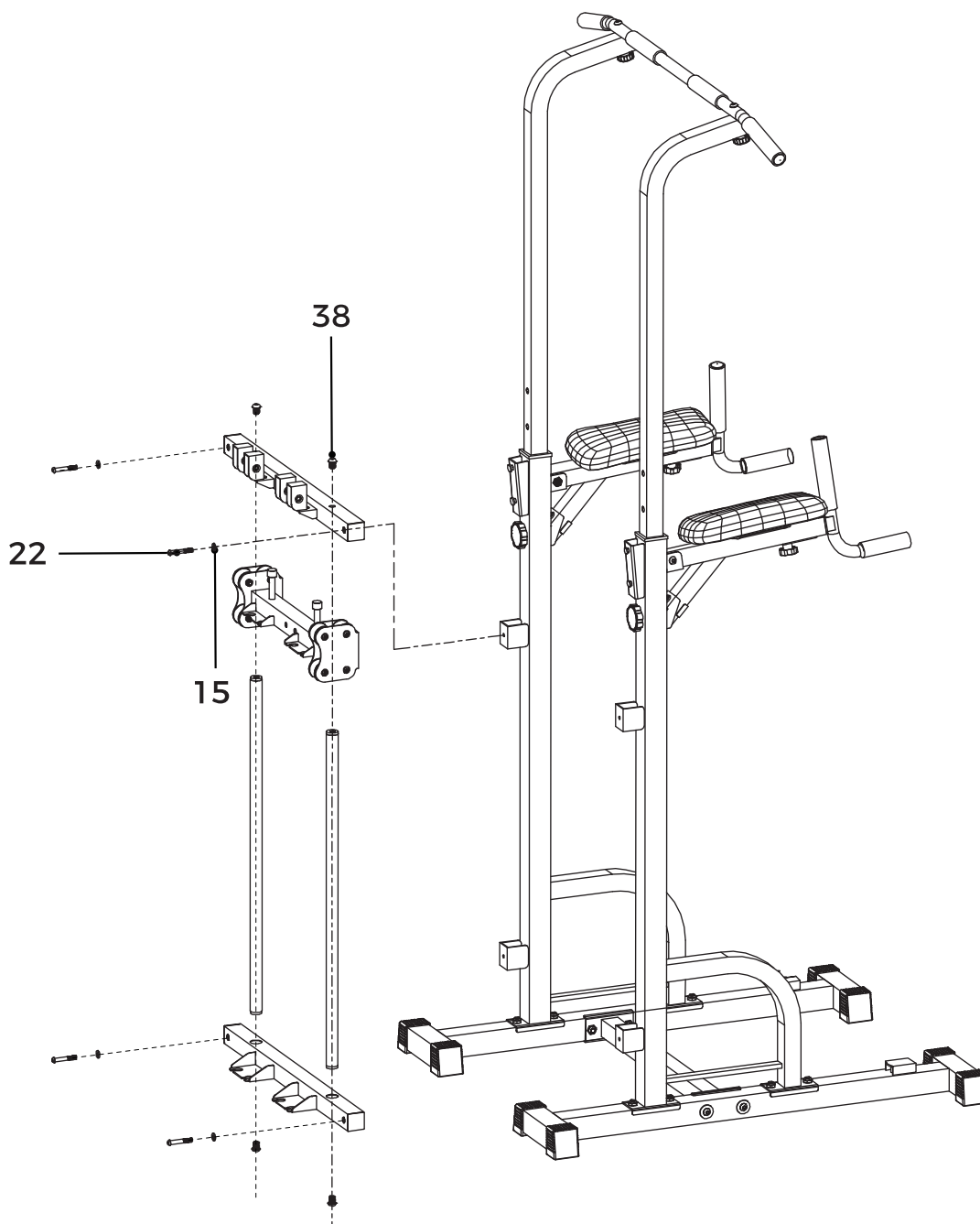
- Inserire i tubi telescopici nei tubi verticali, bloccare la barra per trazioni e i tubi telescopici con la vite M10\*70 (#18) e la manopola M10 (#19).
- Regolare entrambi i lati dei tubi telescopici alla stessa altezza e quindi serrarli con la manopola M10\*65 (#35).





## PASSO 4-1

- Collegare la trave montante e il tubo composito utilizzando viti M12\*16 (#38).  
Nota: le viti #38 sono preinstallate sul prodotto. Quindi, fissare la trave montante al tubo composito utilizzando viti M8\*50 (#22) e rondelle piatte 8\*16 (#15).
- Inserire il telaio della puleggia nel tubo composito.
- Inserire il telaio della ruota telescopica nella parte superiore del tubo composito; fissare il telaio della ruota telescopica e il montante utilizzando viti M8\*50 (#22) e rondelle piatte M8\*16 (#15), serrando contemporaneamente il tubo composito e il telaio della ruota telescopica con viti M12\*16 (#38).

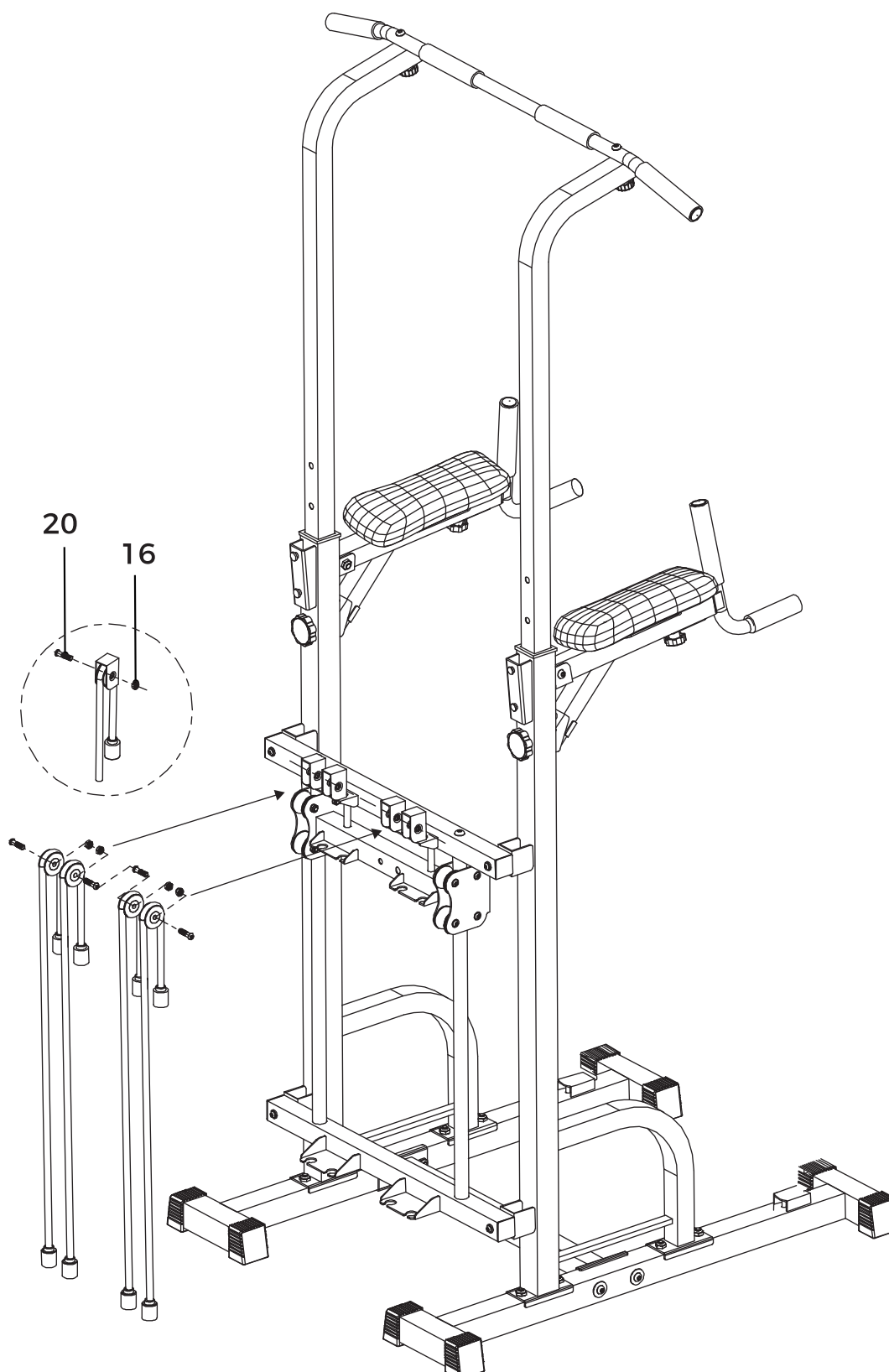


# Istruzioni di Montaggio



## PASSO 4-2

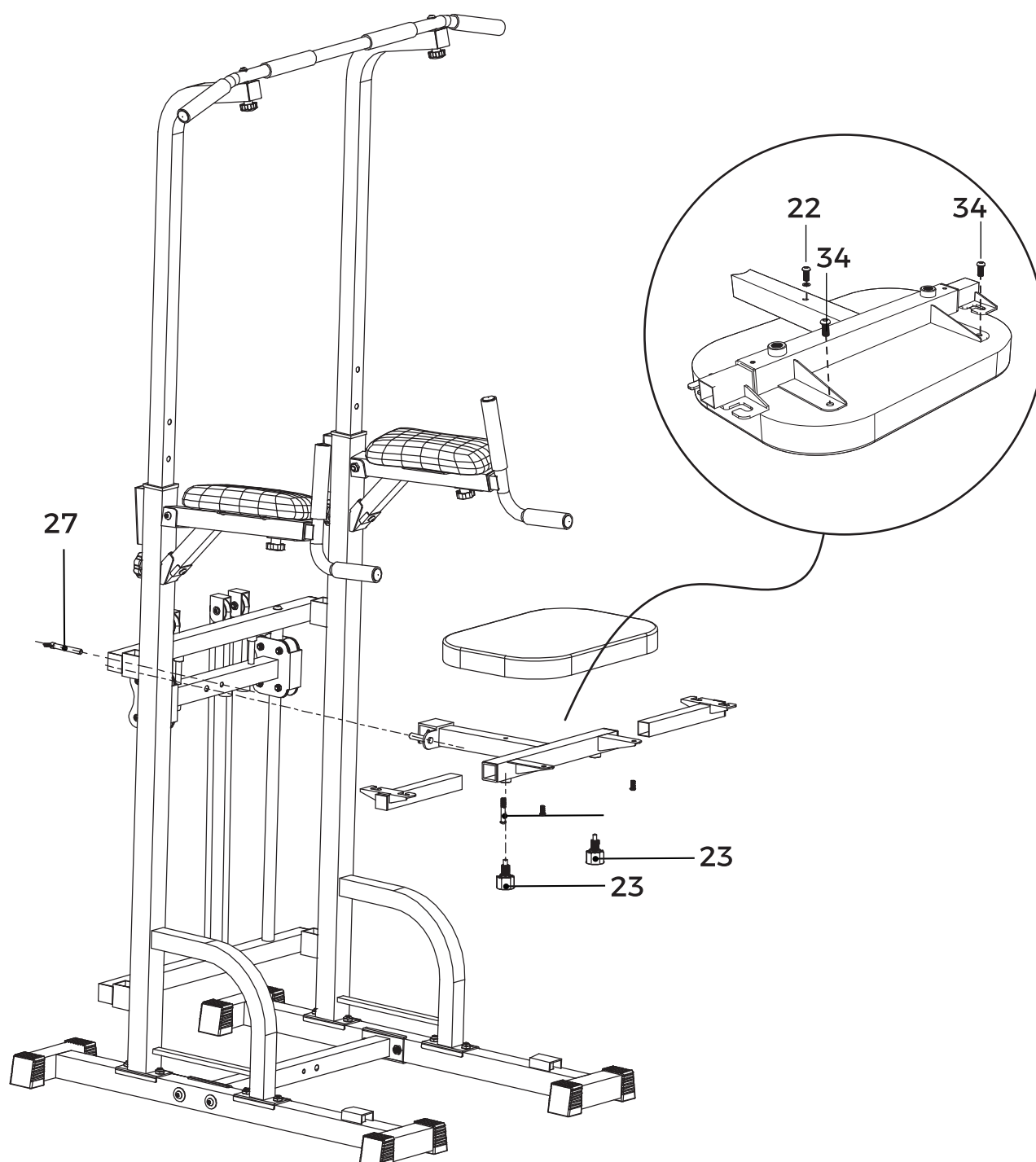
- Fissare le quattro corde di trazione al telaio della ruota telescopica utilizzando viti M8\*30 (#20) e dadi M8 (#16).





## PASSO 5

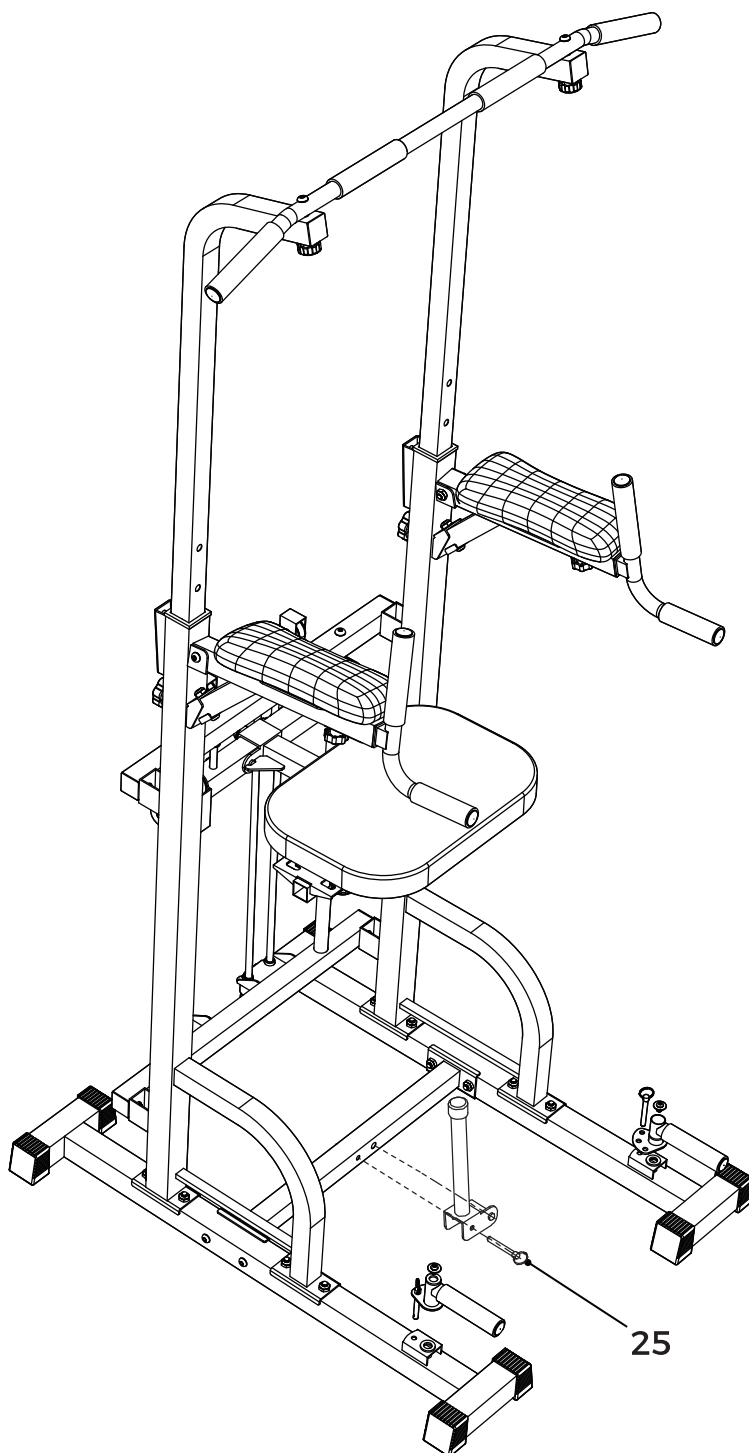
- Fissare il telaio del sedile centrale utilizzando viti M8\*16 (#34) e viti M8\*50 (#22). (Nota: le viti #34 sono preinstallate sul prodotto.) Quindi, utilizzare la manopola M16 (#23) per fissare il telaio del sedile telescopico e il telaio del sedile centrale (Nota: il telaio del sedile telescopico deve essere diviso in una parte sinistra e una destra).
- Allineare il telaio del sedile centrale con il telaio del rullo e farlo scattare in posizione, quindi fissarlo con il fermo M10\*80 (#27).



# Istruzioni di Montaggio

## PASSO 6

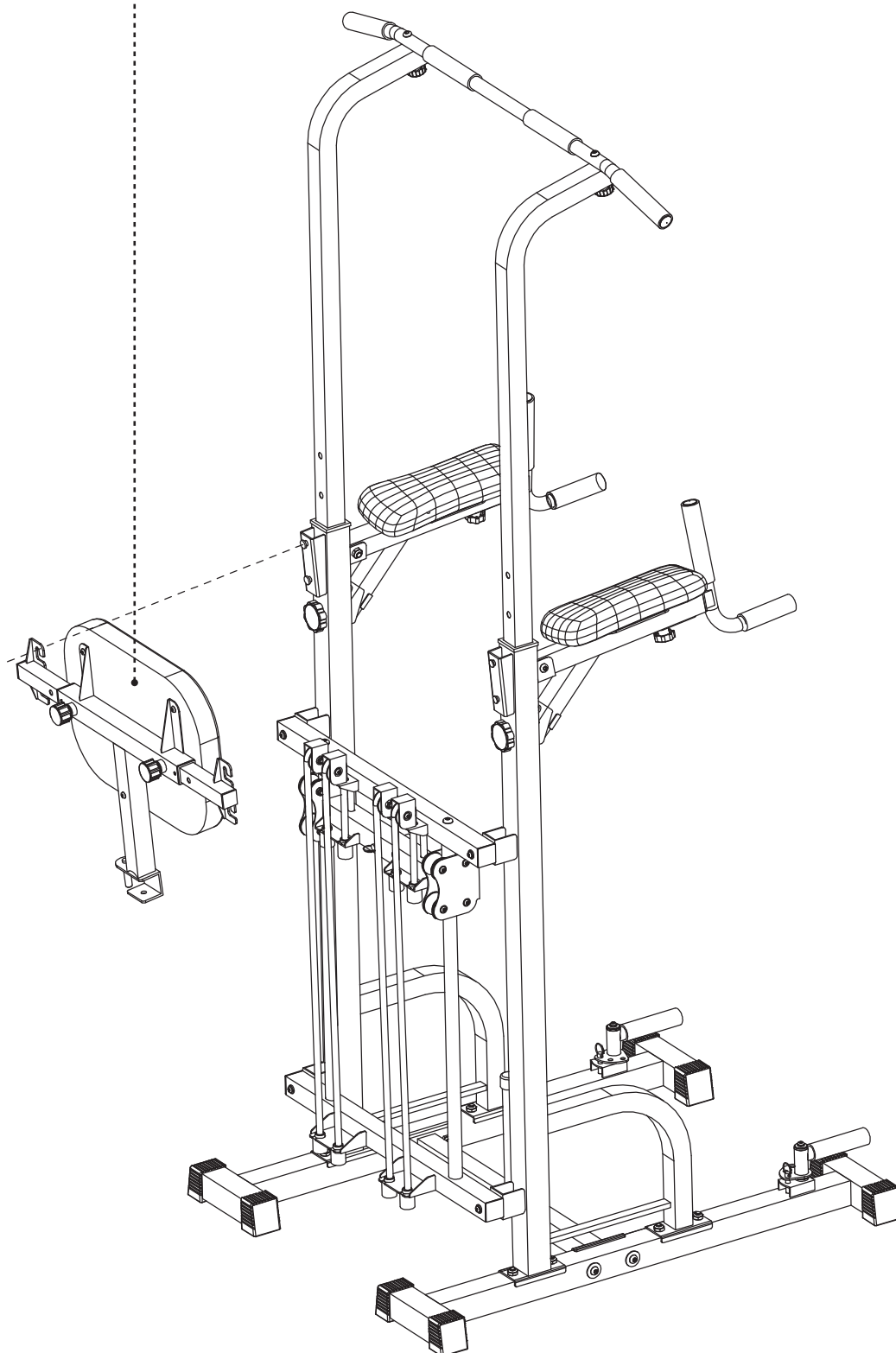
- Inserire il telaio antiurto (nota: questo ripiano deve essere inserito prima nel foro rotondo prima di capovolgerlo) nella traversa di base, quindi bloccarlo con il fermo M8\*68 (#25).
- Estrarre le maniglie per flessioni e bloccarle con la vite M8\*12 + la rondella elastica + la rondella piatta (#14). (Nota: le viti #14 sono preinstallate sul prodotto)
- Utilizzare il fermo M8\*68 (#25) per regolare la maniglia per flessioni.



# Istruzioni di Montaggio

## Attenzione

Quando devi fare delle trazioni, basta rimuovere il ripiano centrale del cuscino e poi usare il ripiano telescopico del cuscino per agganciare la posizione corrispondente sul tubo verticale.



# Garanzia

Offriamo una garanzia di 2 anni per questo prodotto. Se durante il normale utilizzo fosse necessario sostituire parti, saremo lieti di fornire assistenza gratuita.

Se hai bisogno di parti di ricambio o di assistenza dal venditore, contattaci tramite Amazon (accedi al tuo account Amazon > seleziona "I tuoi ordini" > trova l'ID ordine > clicca su "Contatta il venditore").

Oppure invia un'e-mail a [support@sportsroyals.com](mailto:support@sportsroyals.com).

Il nostro servizio clienti ti contatterà entro 24 ore.

Per risolvere il problema più rapidamente, ti preghiamo di includere le seguenti informazioni nell'e-mail quando ci contatti.

Numero d'ordine

-----

Prodotto

-----

Problema

-----

Richiesta

-----

Indirizzo

-----

Numero di telefono

-----



---

Follow Us on Social Media @fedfitness



Email: [support@sportsroyals.com](mailto:support@sportsroyals.com)  
Website: [www.fedfitness.com](http://www.fedfitness.com)