

SILVERBACK

50" PORTABLE BASKETBALL SYSTEM

Model No.
B7400W



**Please Do Not Return This
Product to the Store!**

Contact Escalade® Sports customer service department at:
Phone: 1-888-USA-GOAL
E-mail: basketball@escaladesports.com

ESCALADE®
SPORTS

2L-8080-00

2026 Escalade® Sports

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PRE-ASSEMBLY TIPS

1. **Read this manual carefully before starting assembly.** Read each step completely before beginning each step.
2. Some smaller parts may be shipped inside larger parts. Check inside all parts and cartons before assembling or ordering parts.
3. To make assembly easier, use the Hardware Identifier on page 8 to identify and sort all fasteners. Check all cartons for kits. All hardware may not be located in one kit. **Please keep your box** it could be used as an assembly aid. See page 20.
4. Do not tighten hardware until instructed to do so. If hardware is tightened too soon, mounting holes may not align and parts may not easily fit together. Leave locknuts slightly loose until you are instructed to tighten them.
5. Save these instructions and your proof of purchase (receipt) in the event that the manufacturer has to be contacted for replacement parts.

Please Do Not Return This Product To The Store!

Contact Escalade[®] Sports customer service department at:

Phone: 1-800-467-1421

E-mail: basketball@escaladesports.com

Escalade Sports

Physical Location: **Mailing Address: (Correspondence Only)**

817 Maxwell Ave. PO Box 889
Evansville, IN 47711 Evansville, IN 47706

WARNING

FAILURE TO FOLLOW THESE WARNINGS MAY
RESULT IN SERIOUS INJURY AND/OR
PROPERTY DAMAGE.

Owner must ensure that all players know and
follow these rules for safe operation of the system.

- Do not climb on the basketball stand;
- Do not hang on the rim/basket;
- Not intended for basketball games with competitive character, only suitable for practice of throwing techniques
- Install only on flat solid ground;
- Do not use in extreme wind or bad weather, the basketball stand could tip over!
- Please empty the water over the winter time. Frost could destroy the ballast.
- We recommend storing the equipment in a dry place over the winter.

SAFETY INSTRUCTIONS

FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS MAY RESULT IN SERIOUS INJURY, PROPERTY DAMAGE AND WILL VOID WARRANTY.

Owner must ensure that all players know and follow these rules for safe operation of the system.

To ensure safety, do not attempt to assemble this system without following the instructions carefully. Proper and complete assembly, use and supervision is essential for proper operation and to reduce the risk of accident or injury. A high probability of serious injury exists if this system is not installed, maintained, and operated properly.

- 2 capable adults are recommended for this operation.
- Check ballast daily for leakage. Leaks will cause system to fail.
- Assemble the pole sections properly (if applicable). Failure to do so could cause pole sections to separate during play or transport.
- Minimum operational height is 6'6" (1.98m) to the bottom of backboard.
- Ensure there are no overhead power lines within 20 ft. (7m) radius of the pole location.
- Climate, corrosion or misuse can result in hoop failure.

Most injuries are caused by misuse and/or not following instructions. Use caution when using this system.

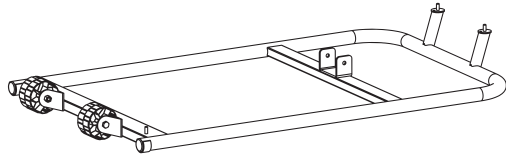
WARNING

FAILURE TO FOLLOW THESE WARNINGS MAY RESULT IN SERIOUS INJURY AND/OR PROPERTY DAMAGE.

- DO NOT DUNK on this system.
- During play, do not wear jewelry (rings, watches, necklaces, etc.) Objects may entangle in net or other areas of structure.
- Wear mouth guard during playing to avoid dental injuries.
- Do not allow children to adjust the system.
- See pole for additional warnings.

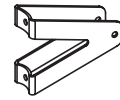
Parts List

1



4A-9017-20
Ballast Frame

5



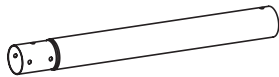
2S-9559-20
V Bracket

9



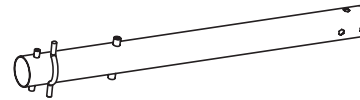
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Actuator

2



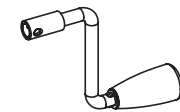
8S-8641-20
Lower Pole

6



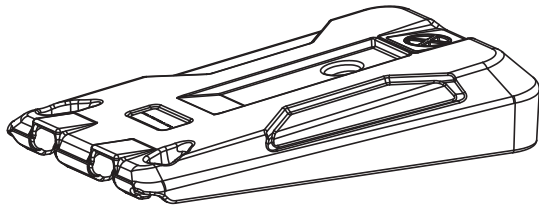
1A-8063-20
Top Pole

10



4A-9019-00
Actuator crank

3



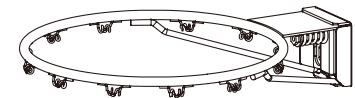
3M-9504-20
Ballast

7



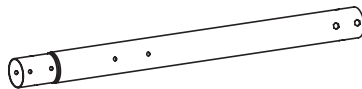
1A-8064-20
Support Frame

11



4A-9021-20
Rim

4



8S-8642-20
Middle Pole

8

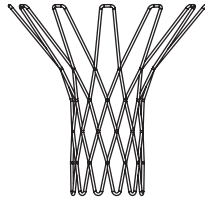


8S-8643-20
Lower Arm

x2

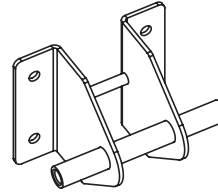
Parts List

12



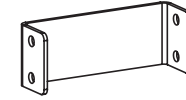
3F-6070-00
Rim Net

14



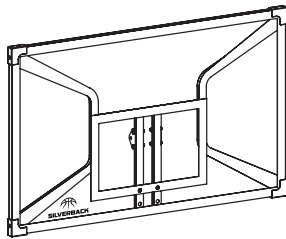
1A-8065-20
Backboard Bracket

16



2S-9560-20
U Bracket

13



4A-9023-20
Backboard

15



x2

8S-8645-20
Upper Arm

Tools needed

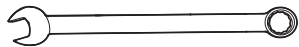
Required



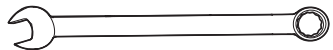
Goggles



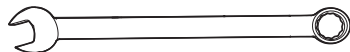
Gloves



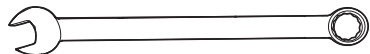
13mm × 2



16mm × 2



17mm × 1



19mm × 2

Recommended



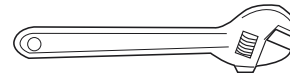
Sawhorse or table



Step ladder 6 feet / 1.8 m



Tape measure



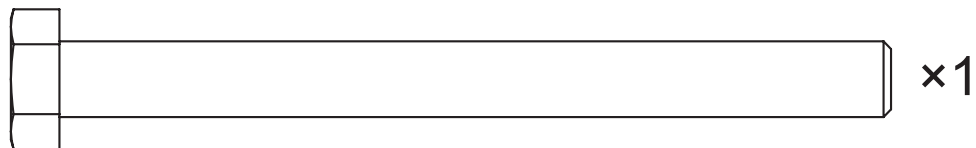
Adjustable wrench



Sand >330 lbs / 150kg
or water.

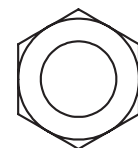
Hardware List

1



×1

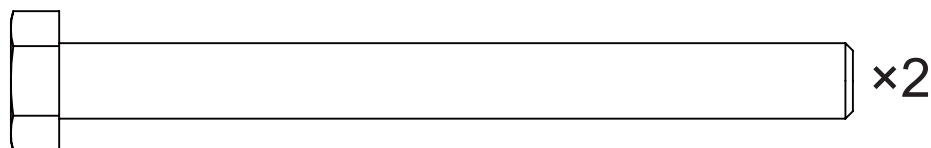
A M10×110



×1

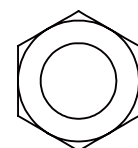
B M10

3



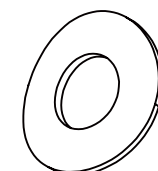
×2

C M10×105



×2

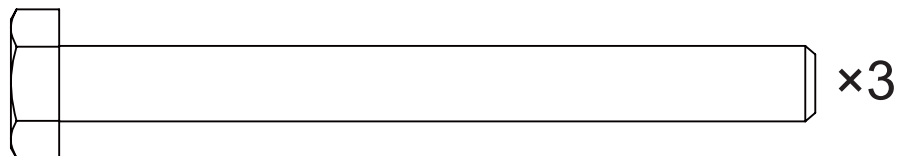
B M10



×2

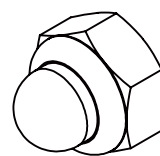
D M10

4



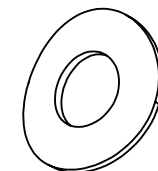
×3

E M10×100



×3

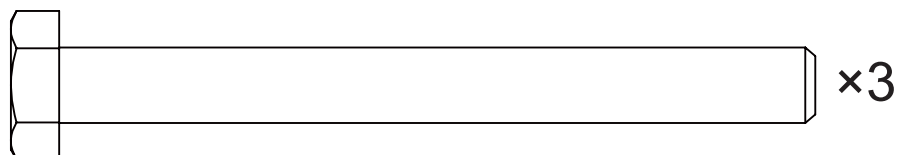
F M10



×3

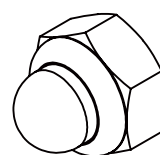
D M10

6



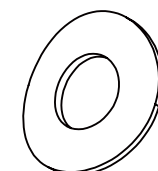
×3

E M10×100



×3

F M10

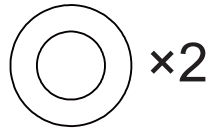


×1

D M10

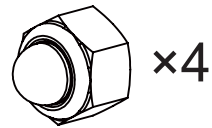
Hardware List

7



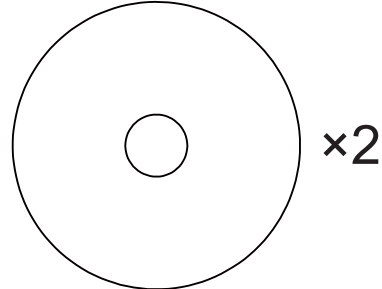
×2

G M8



×4

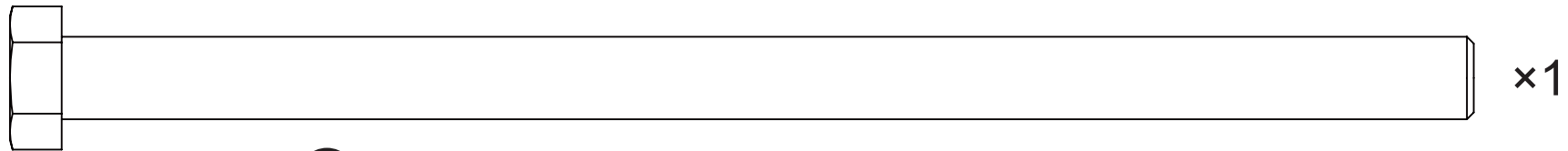
H M8



×2

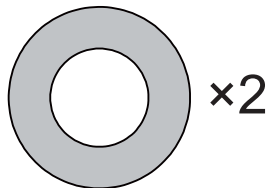
I M8

9



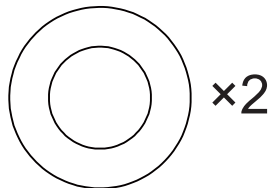
×1

J M12×205



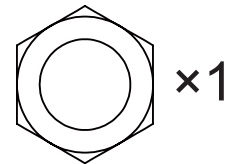
×2

K M12



×2

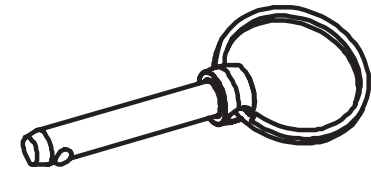
L M12



×1

M M12

10

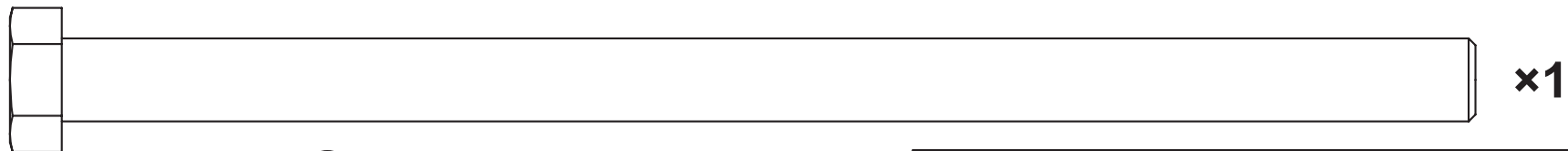


N

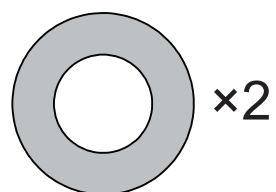
Pin

Hardware List

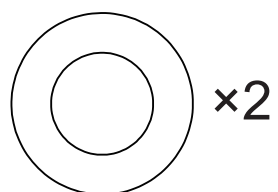
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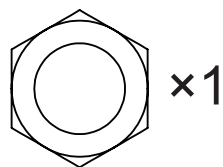
J M12×205



K M12

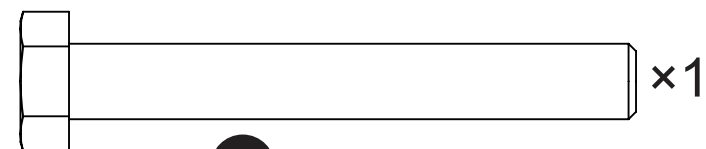


L M12

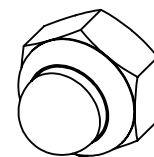


M M12

12

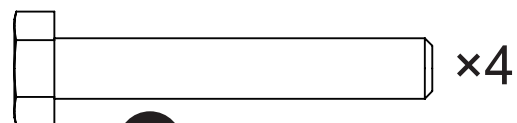


O M10×75

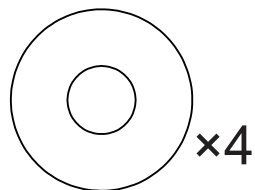


F M10

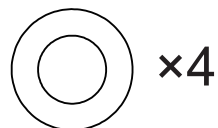
15*



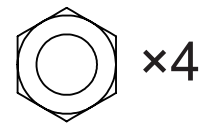
P M8×50



R M8



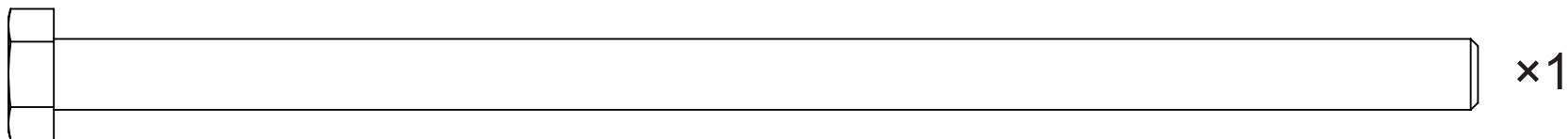
G M8



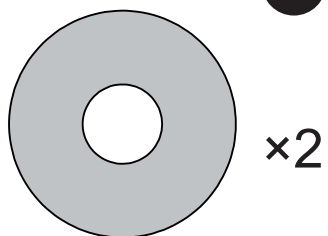
S M8

Hardware List

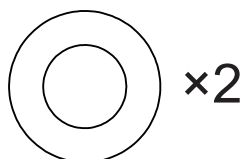
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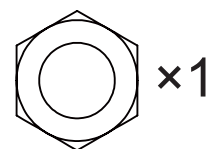
T M10×200



U M10

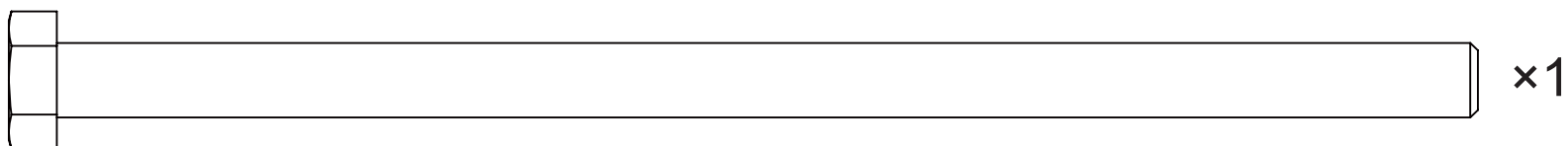


V M10

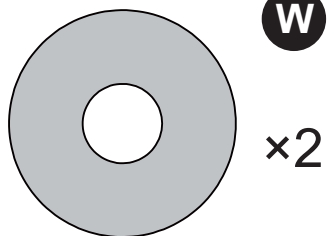


B M10

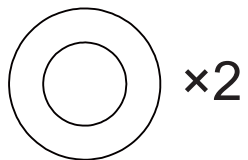
17



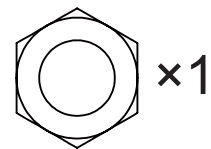
W M10×190



U M10



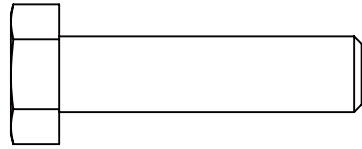
V M10



B M10

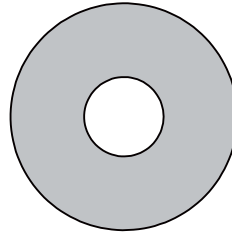
Hardware List

18



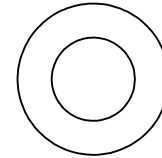
x2

X M10x40



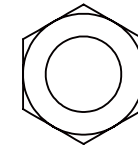
x2

U M10



x2

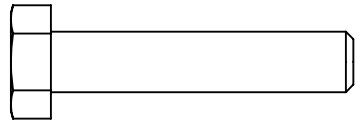
V M10



x2

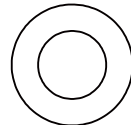
B M10

19



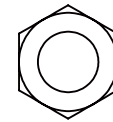
x4

Y M8x40



x4

G M8



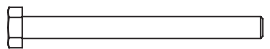
x4

S M8

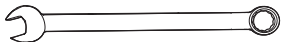
Assembly

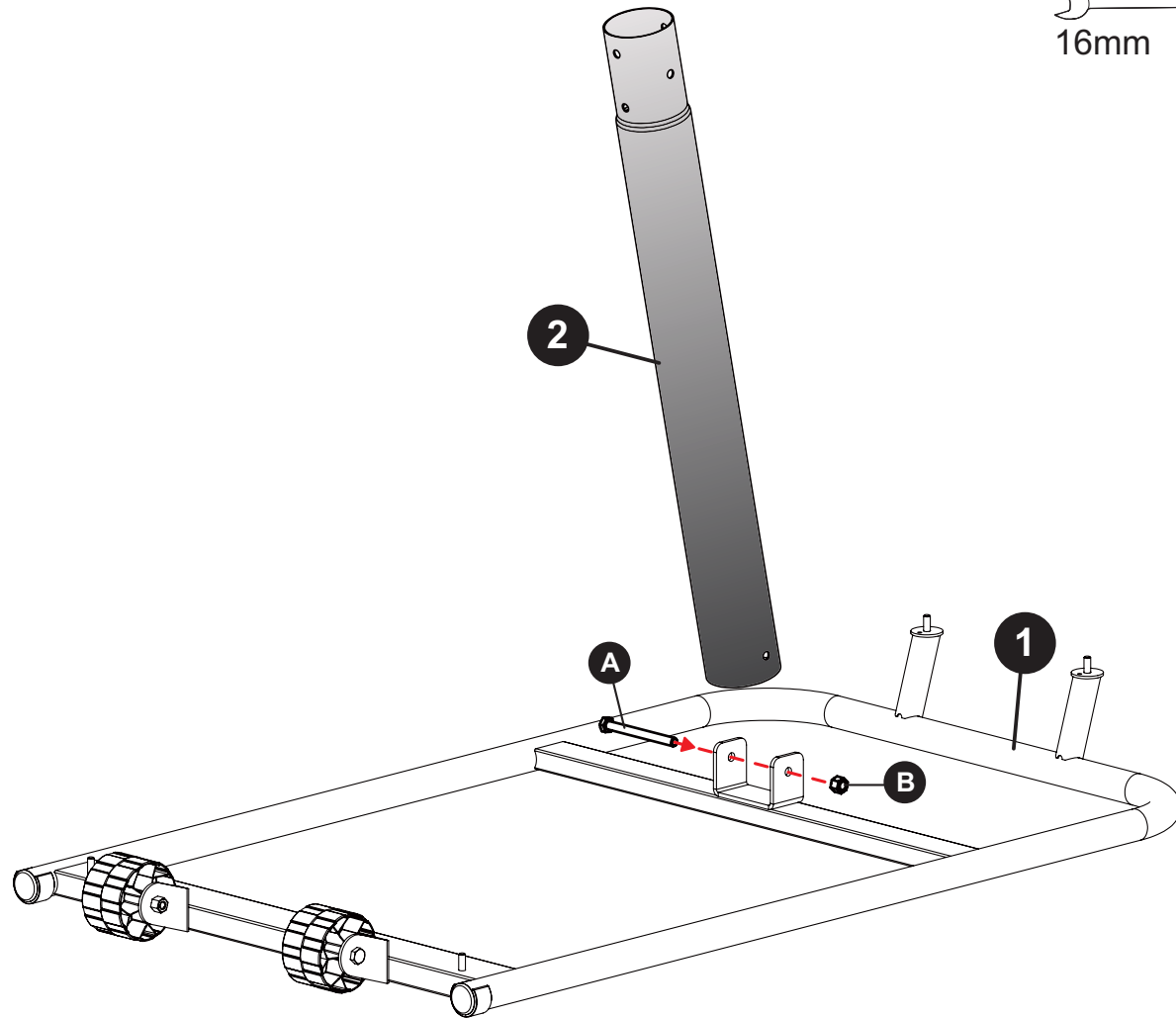
1

Attach Lower Pole (2) to Ballast Frame (1) as shown. Tighten the nuts.

A  x1

B  x1

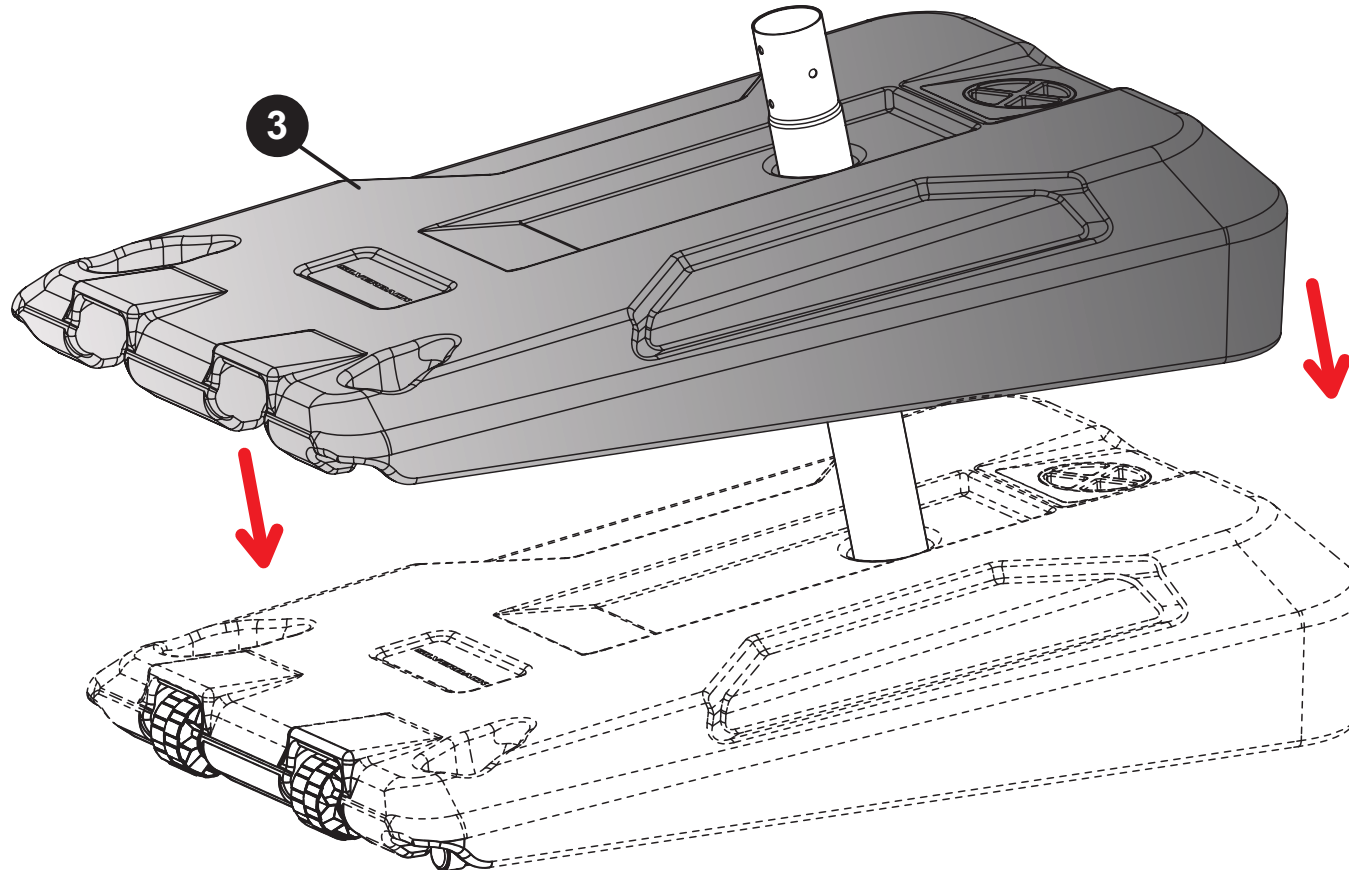

16mm



Assembly

2

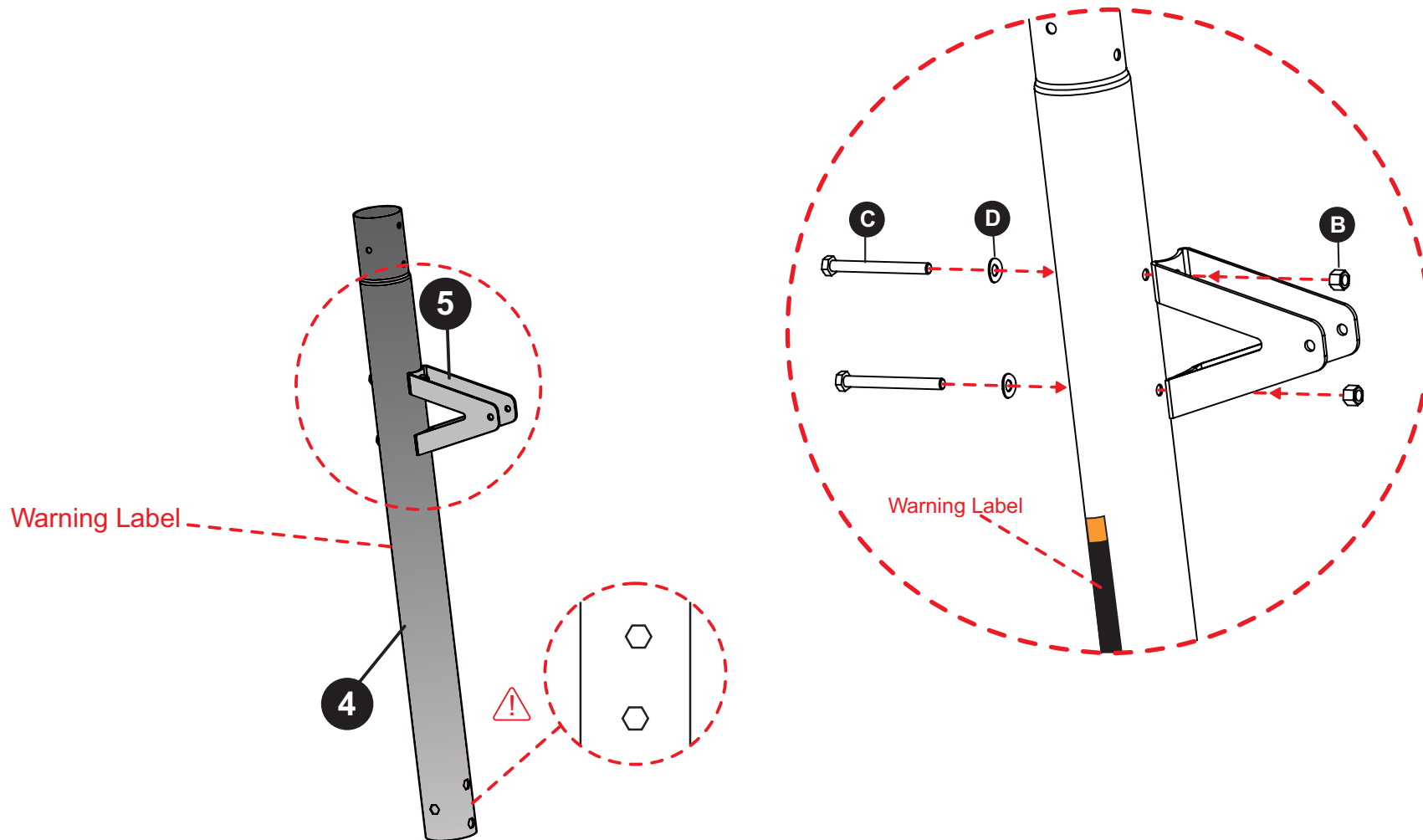
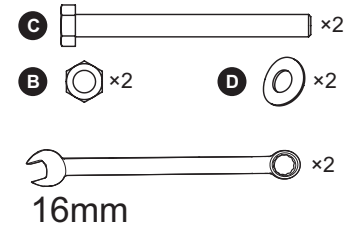
Carefully slide Ballast (3) over Lower Pole as shown.



Assembly

3

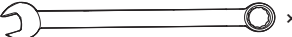
Position the Middle Pole (4) with the warning label facing forward. Then attach the V Bracket (5) to the Middle Pole as shown. Tighten the nuts.

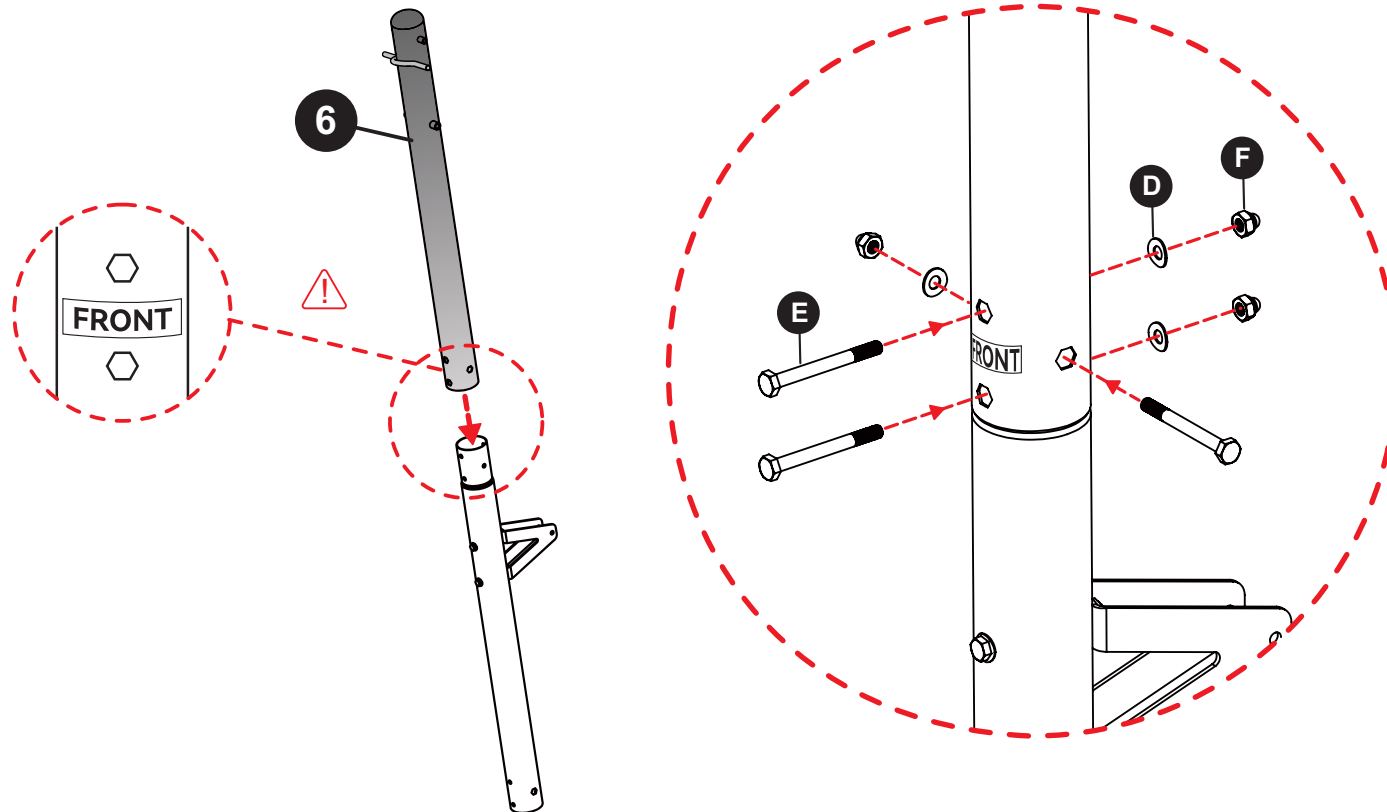


Assembly

4

Put the Top Pole (6) onto the Middle Pole. Make sure the Front Sticker faces forward as shown. Then insert the Bolts (E) through both poles as directed. Tighten the nuts.

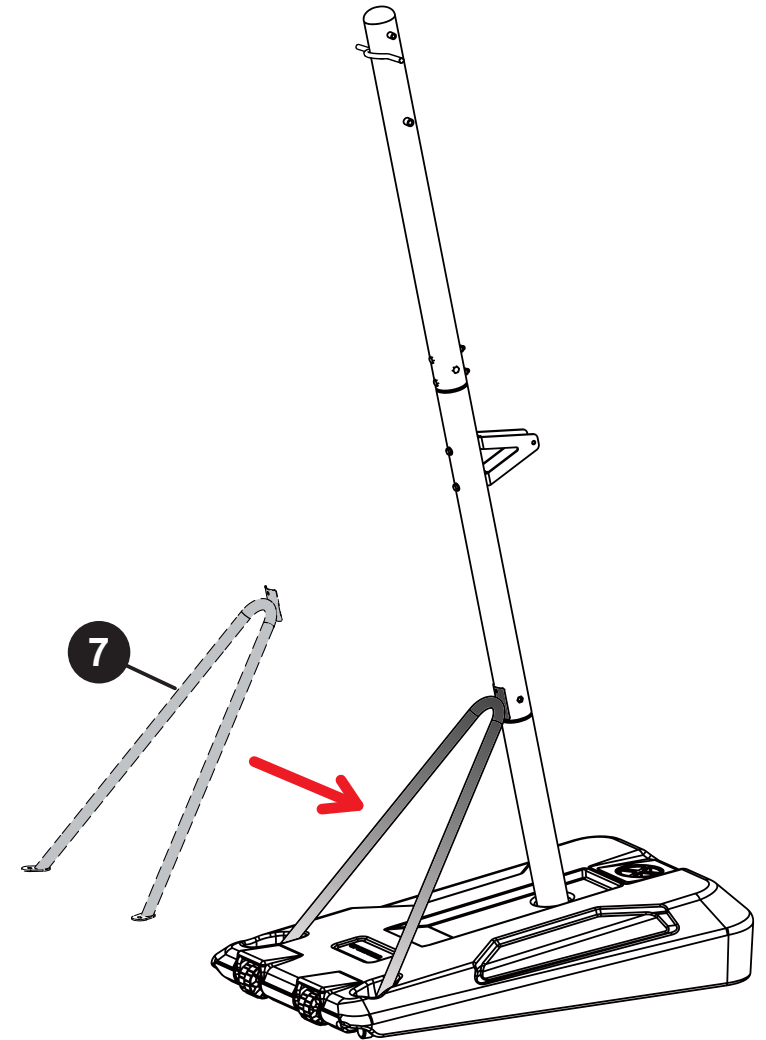
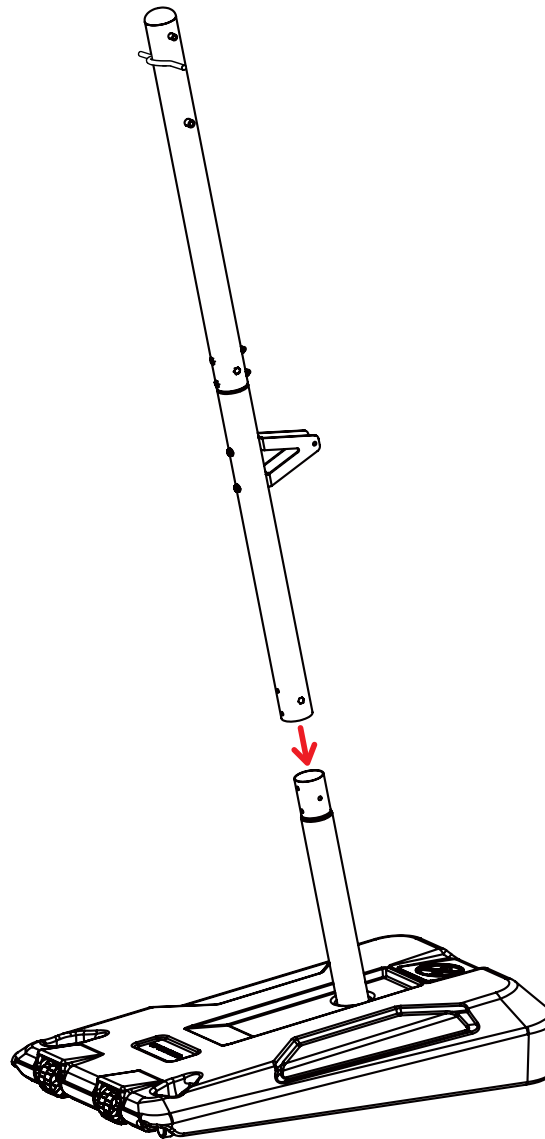
E  x3
F  x3 **D**  x3
 x1
17mm



Assembly

5

Slide the Middle Pole onto the Lower Pole, then put the Support Frame (7) into the Ballast as shown.



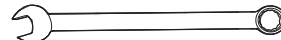
Assembly

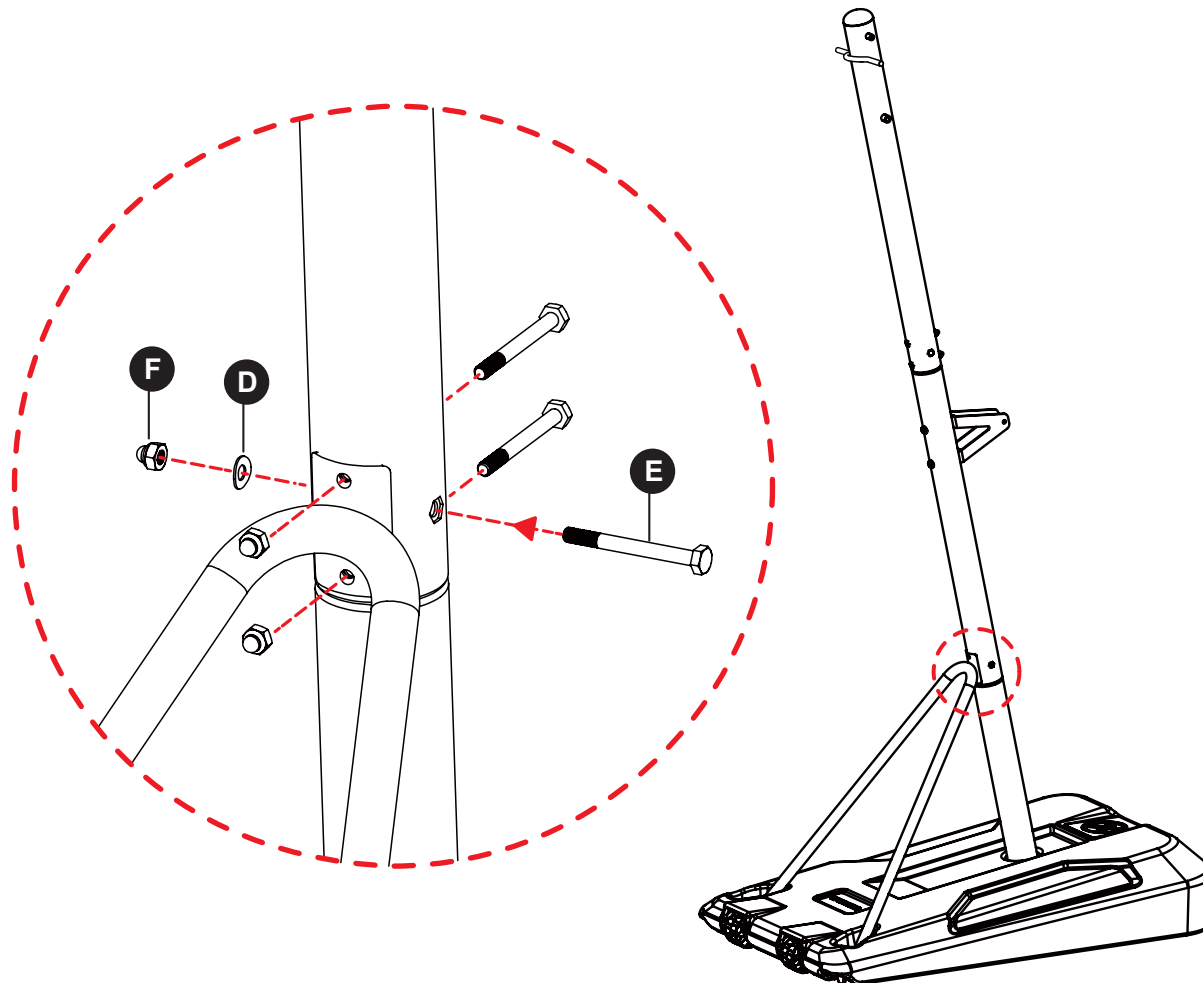
6

Insert the Bolts (E) through the Support Frame and both Poles as shown. Tighten the nuts.

E  x3

F  x3 **D**  x1

 x1
17mm

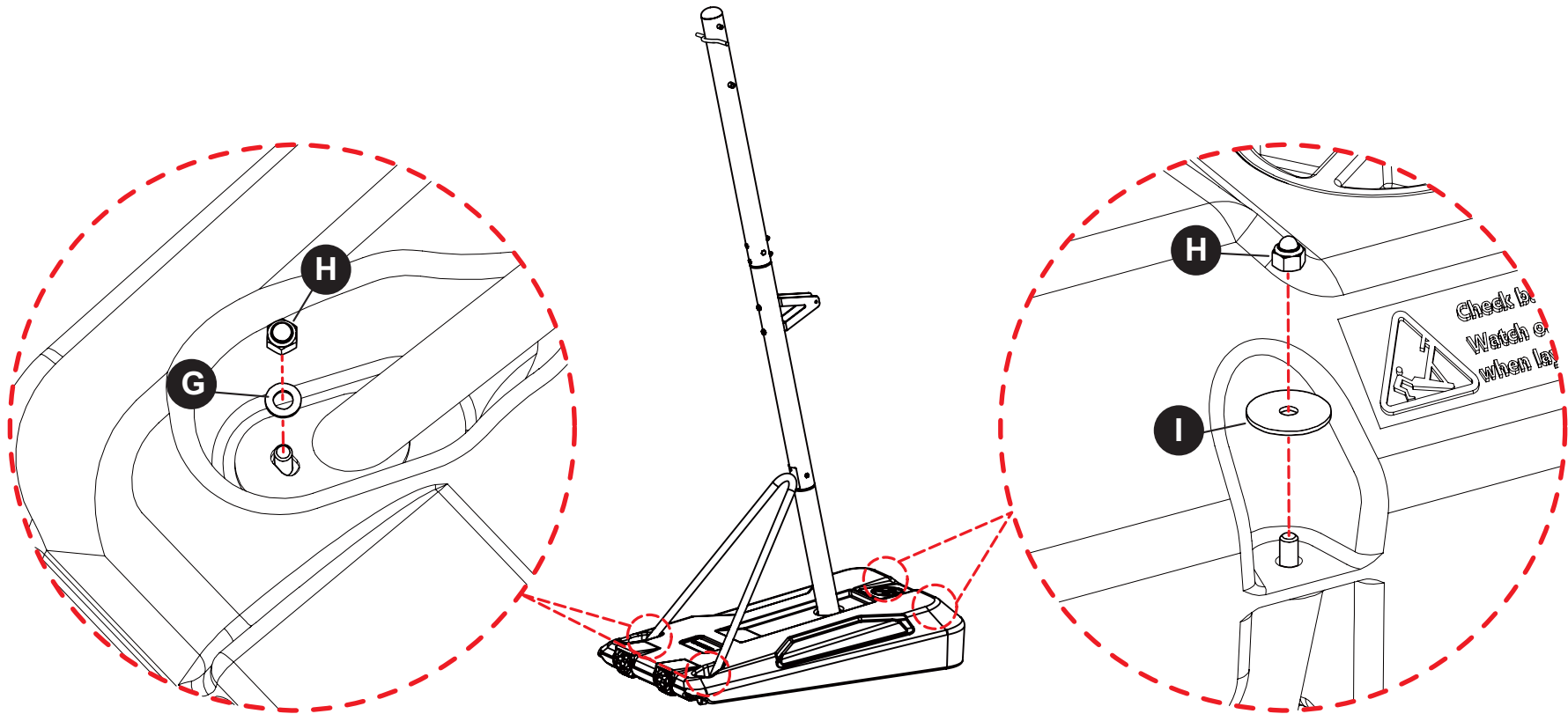
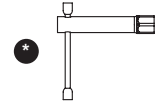


Assembly

7

Now secure the Support Frame to the Ballast as shown.

G  x2 **H**  x4 **I**  x2

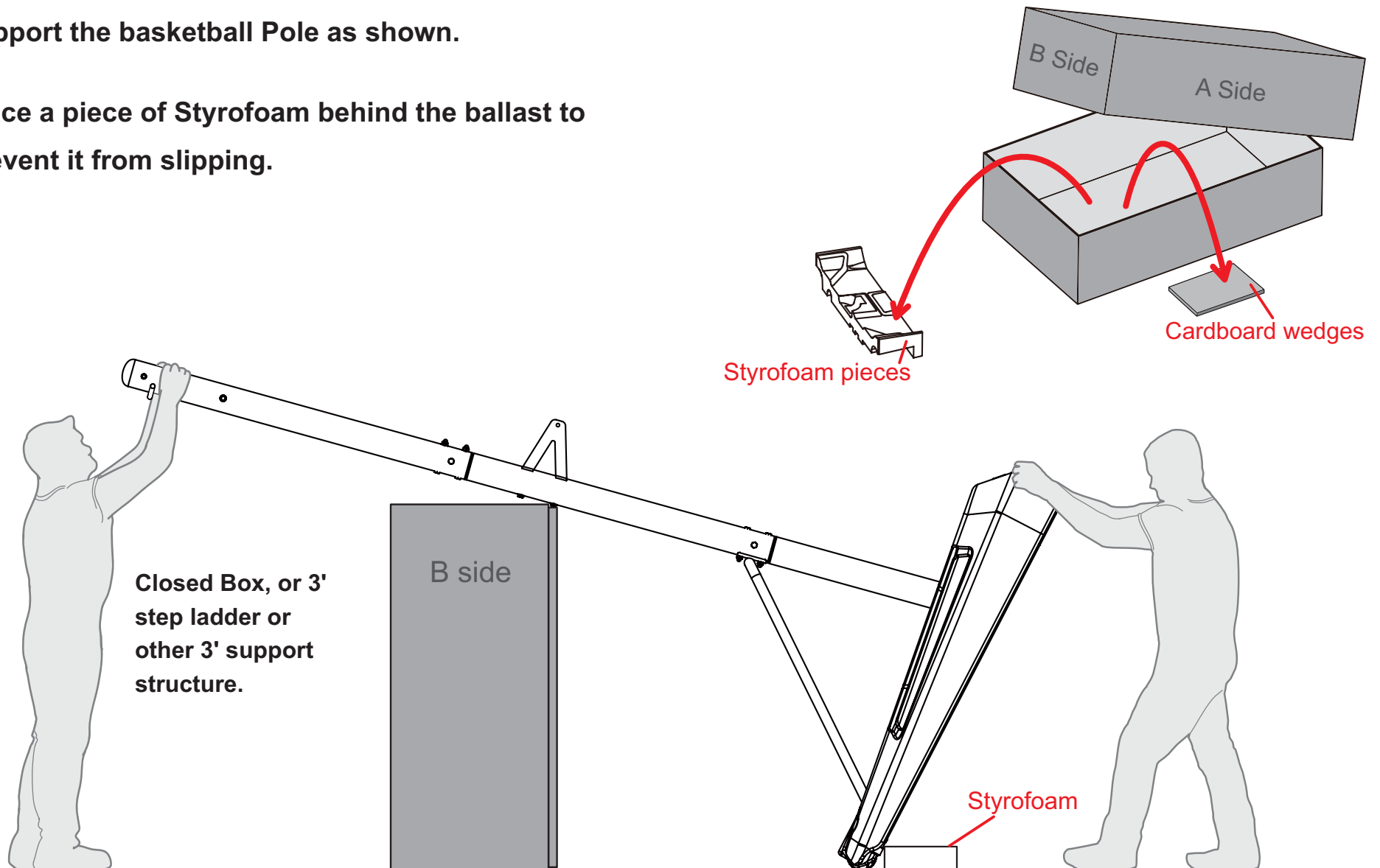


Assembly

8

Remove all styrofoam pieces and cardboard wedges, then close the box. Use the box to support the basketball Pole as shown.

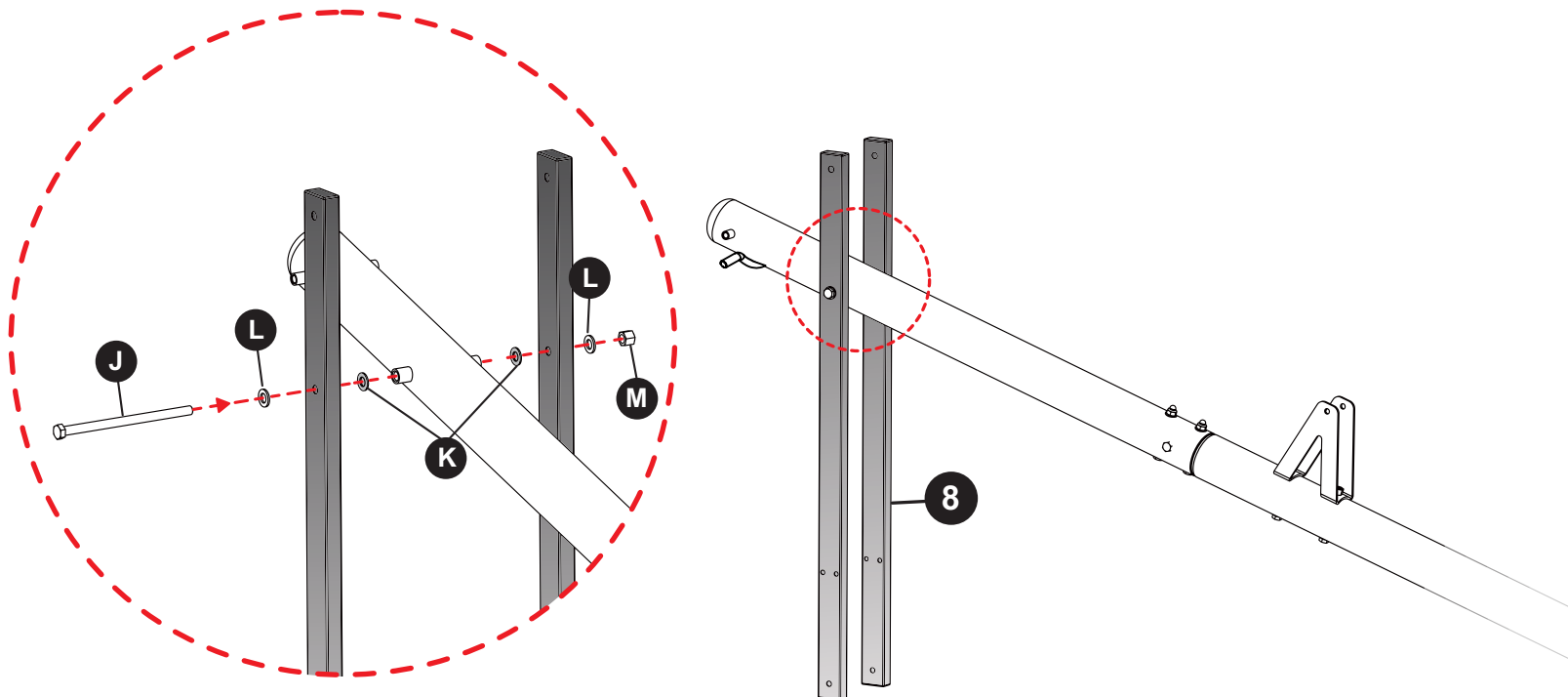
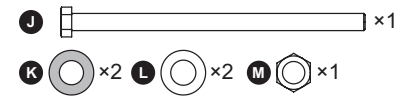
Place a piece of Styrofoam behind the ballast to prevent it from slipping.



Assembly

9

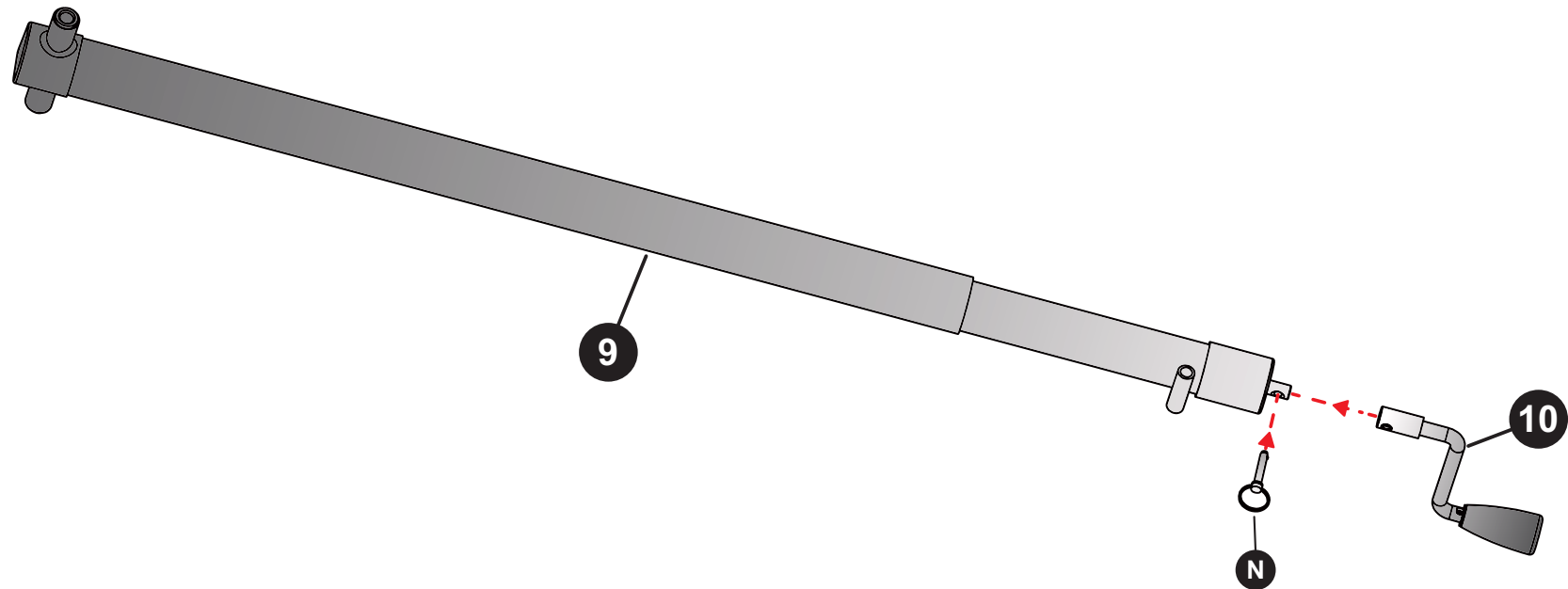
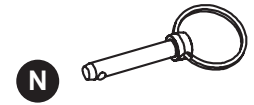
With a helper still holding the pole,
attach the Lower Arms (8) to top pole
as shown. Finger tighten nut (M) only.



Assembly

10

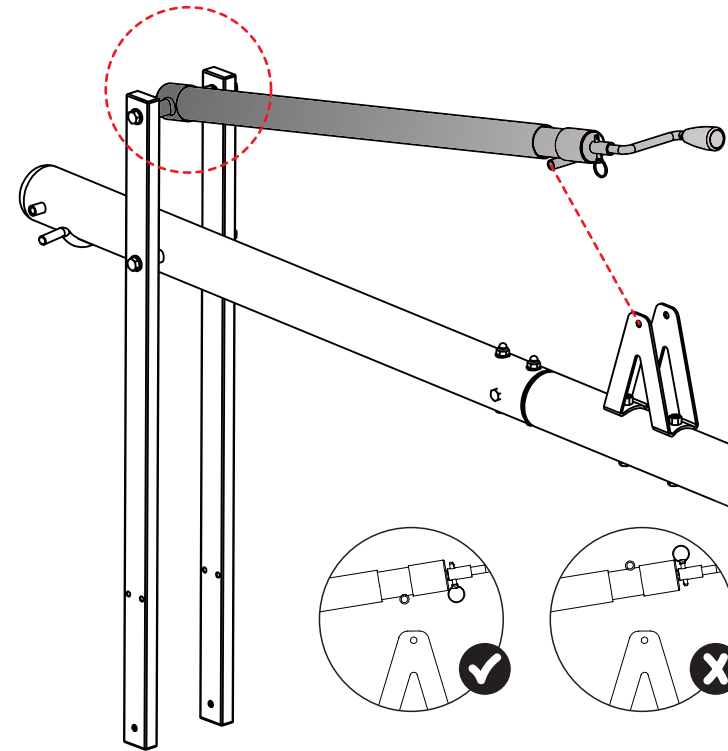
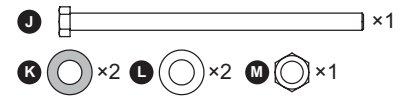
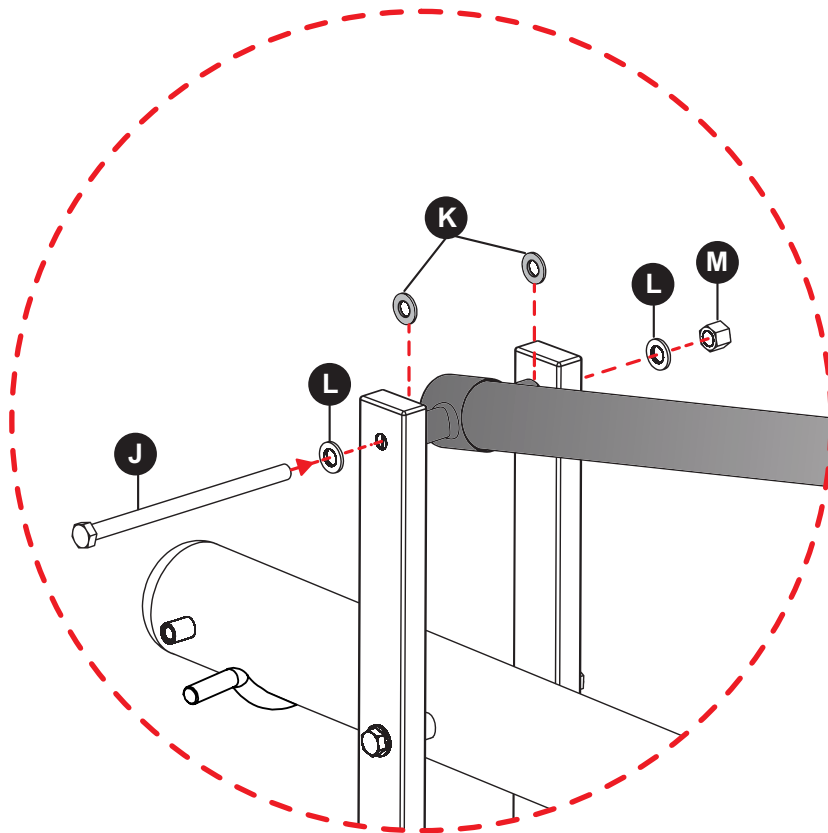
Slide the Actuator Crank (10) onto Actuator (9) as shown, secure with Pin (N).



Assembly

11

Attach the Actuator to the
Lower Arms as shown.
Finger tighten the nut only.

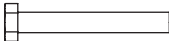


NOTE: Attach the Actuator so the
holes align with those on the V
Bracket.

Assembly

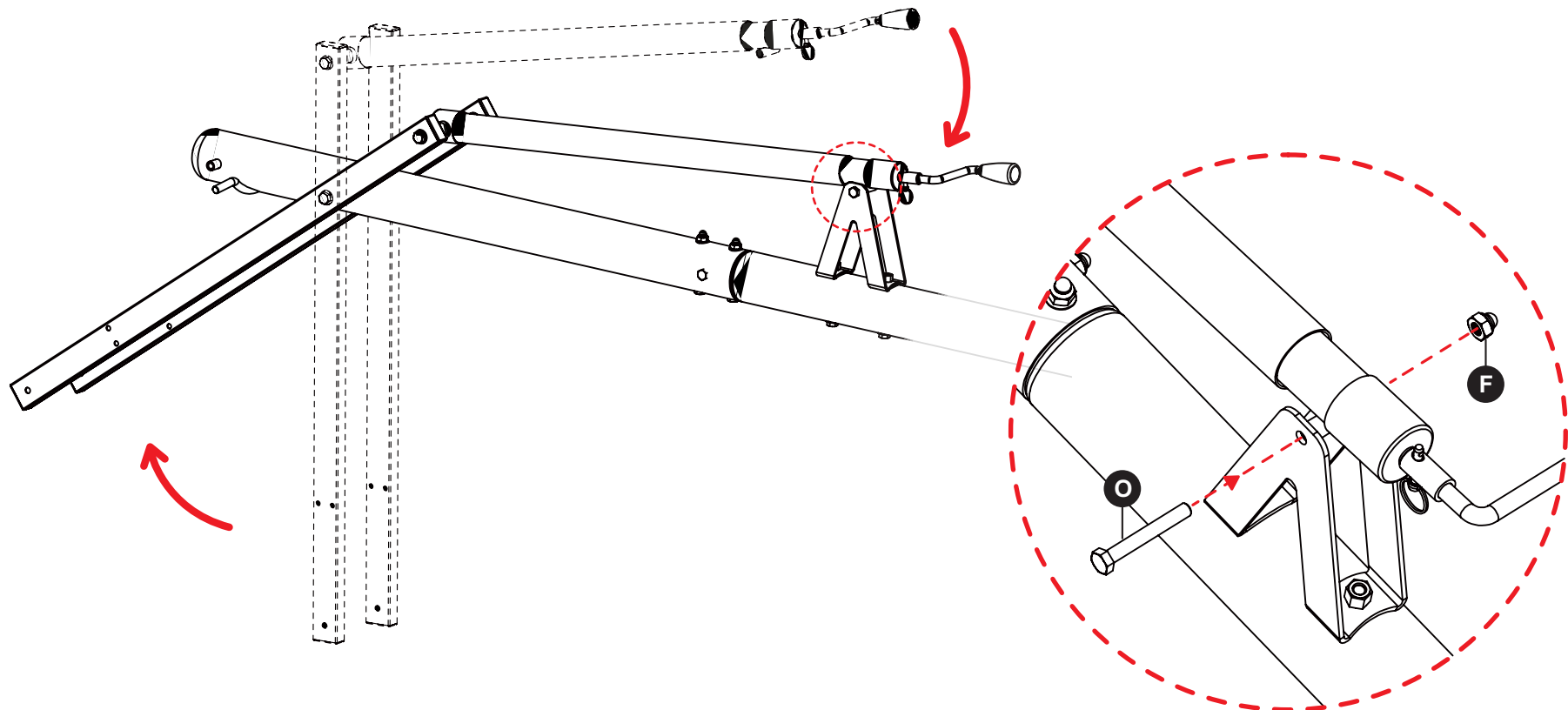
12

Lower the Actuator so that the holes align with the holes on the V Bracket, secure with bolt (O). Tighten the nut.

O  x1 F  x1

 x1
16mm

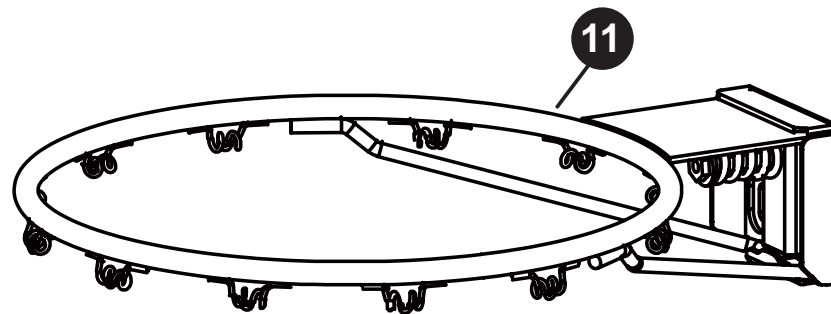
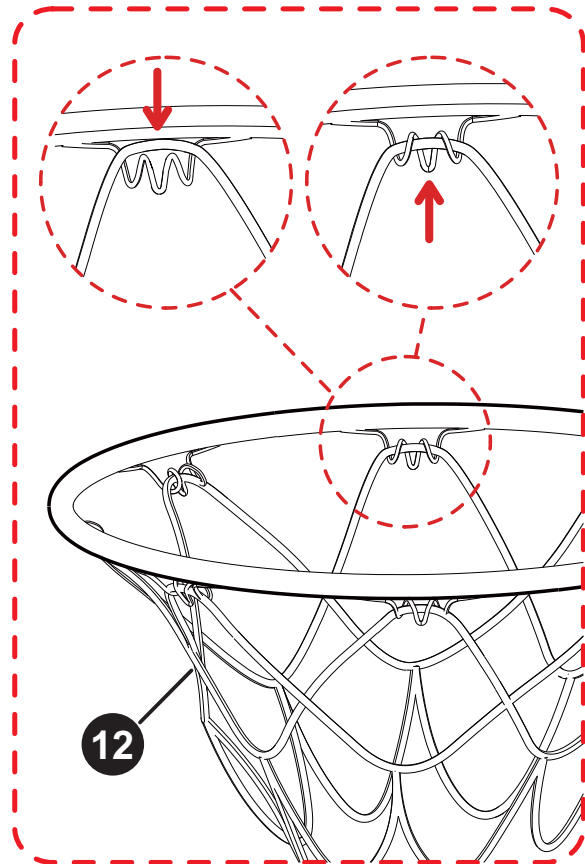
 x1
17mm



Assembly

13

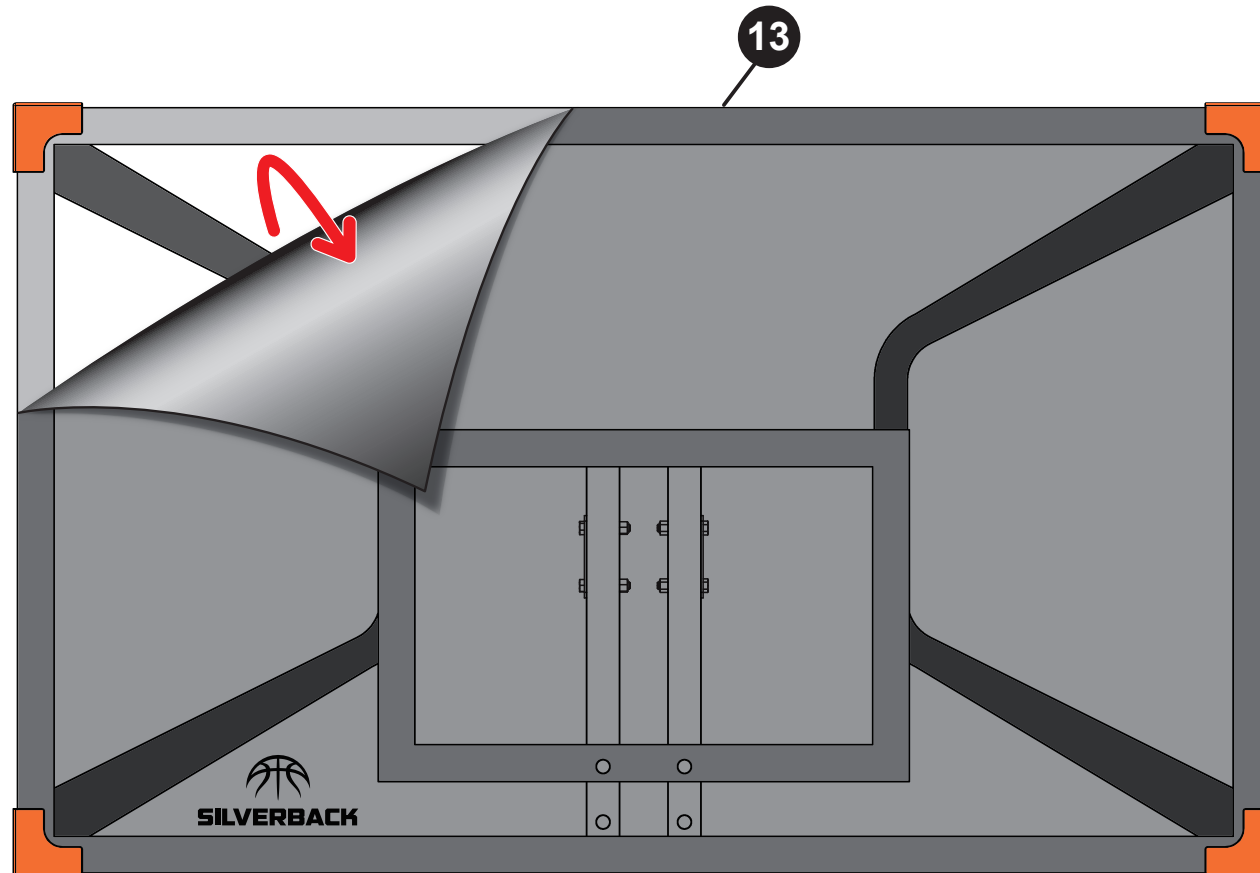
Attach Net (12) to Rim (11) by looping net over metal horn and tucking under as shown.



Assembly

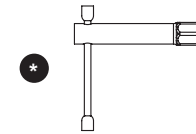
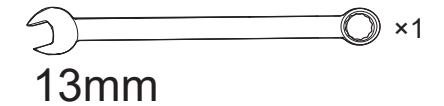
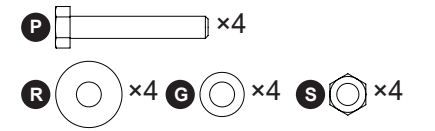
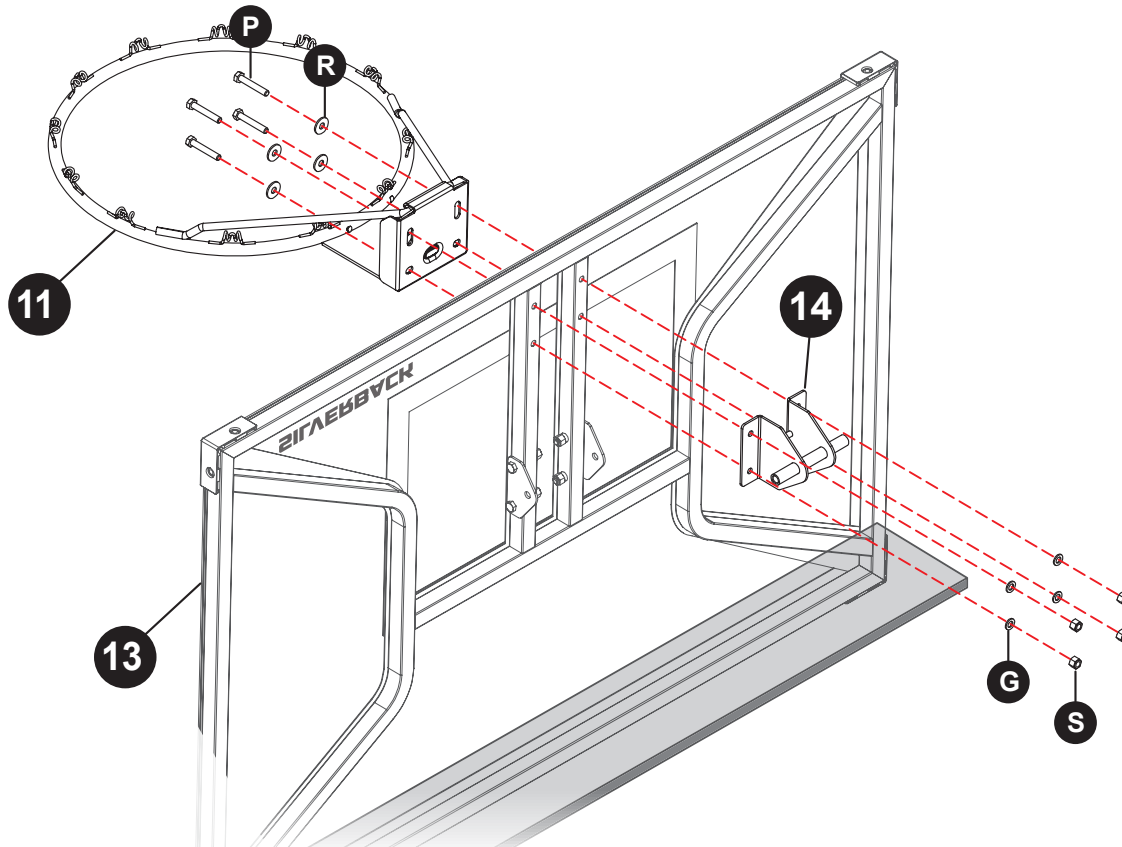
14

Remove the backboard protective film.



Assembly

15* Secure bolts & washers through the Rim (11), Backboard, and Backboard Bracket (14) in the direction shown. Tighten the nuts.



NOTE: In this step, you need to rotate the backboard and the rim 180° to assemble the rim more conveniently.

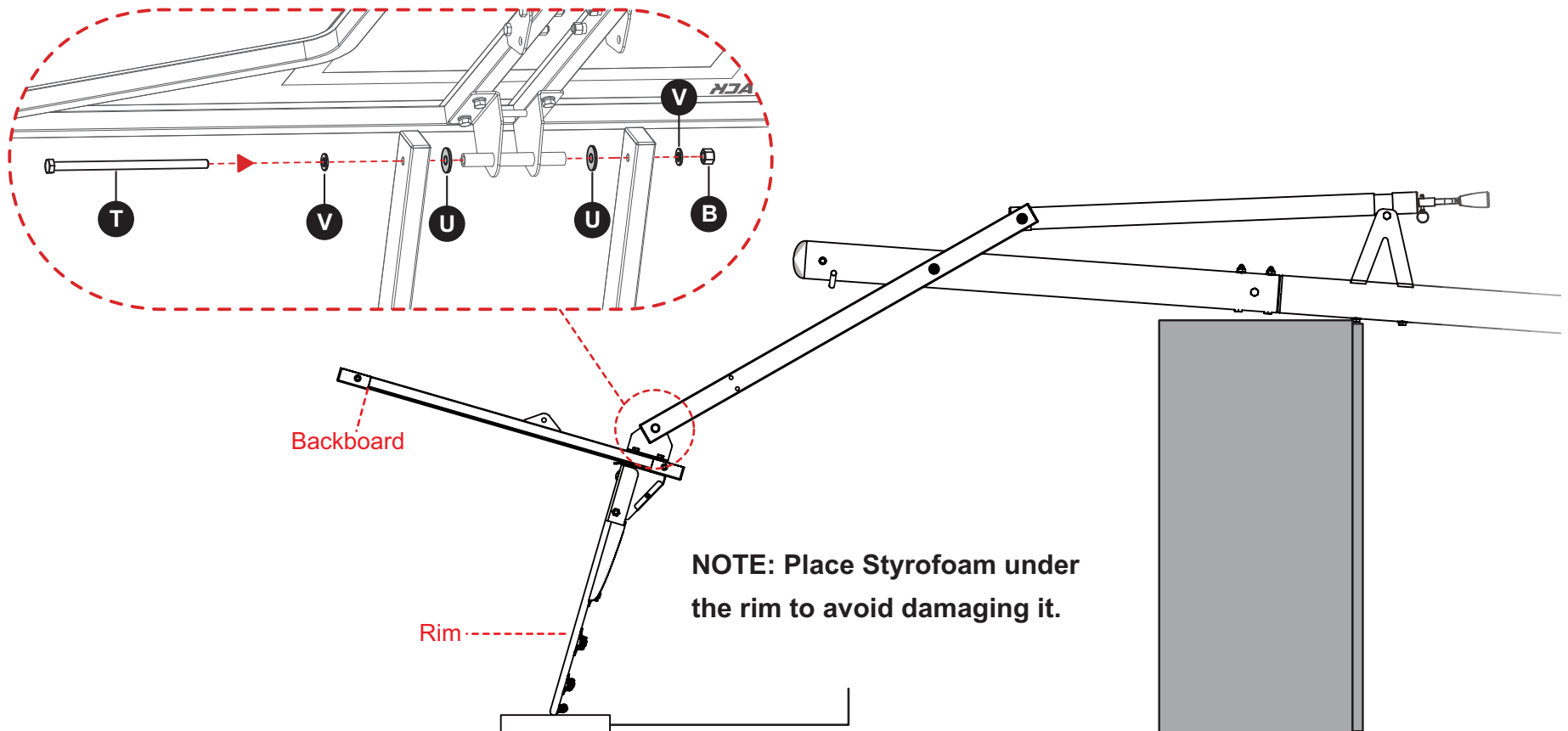
NOTE: Don't forget to put a piece of cardboard under the backboard to avoid damaging it.

Assembly

16

Attach the Backboard Bracket to the Lower Arms as shown. Finger tighten Nut (B) only.

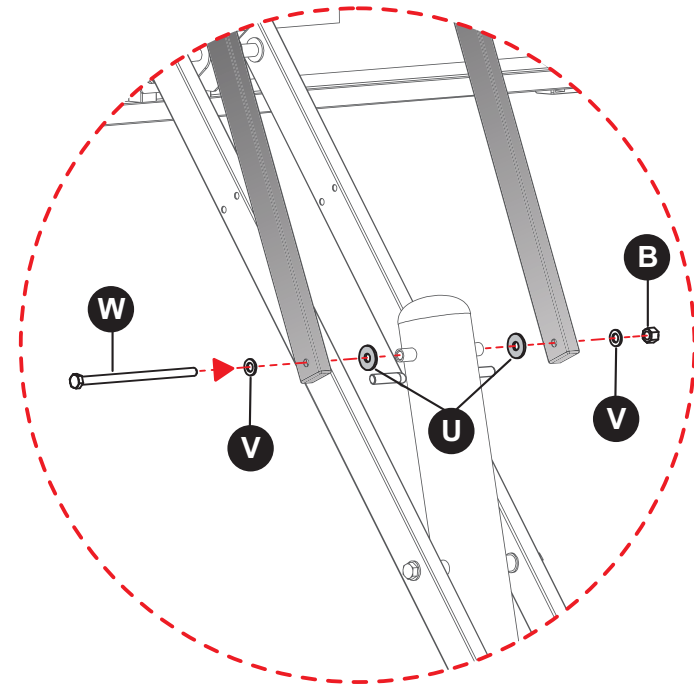
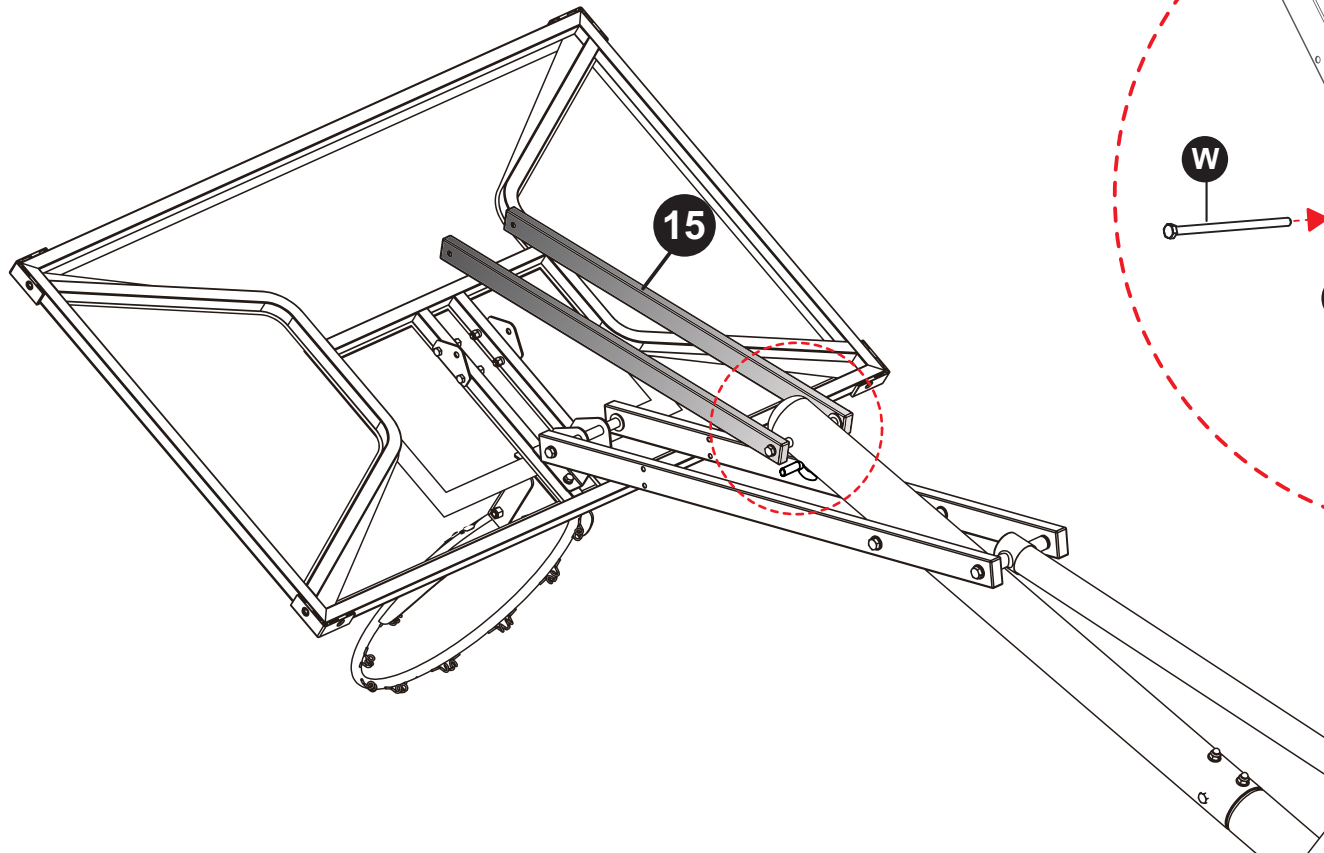
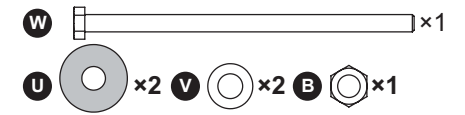
T  ×1
V  ×2 B  ×1 U  ×2



Assembly

17

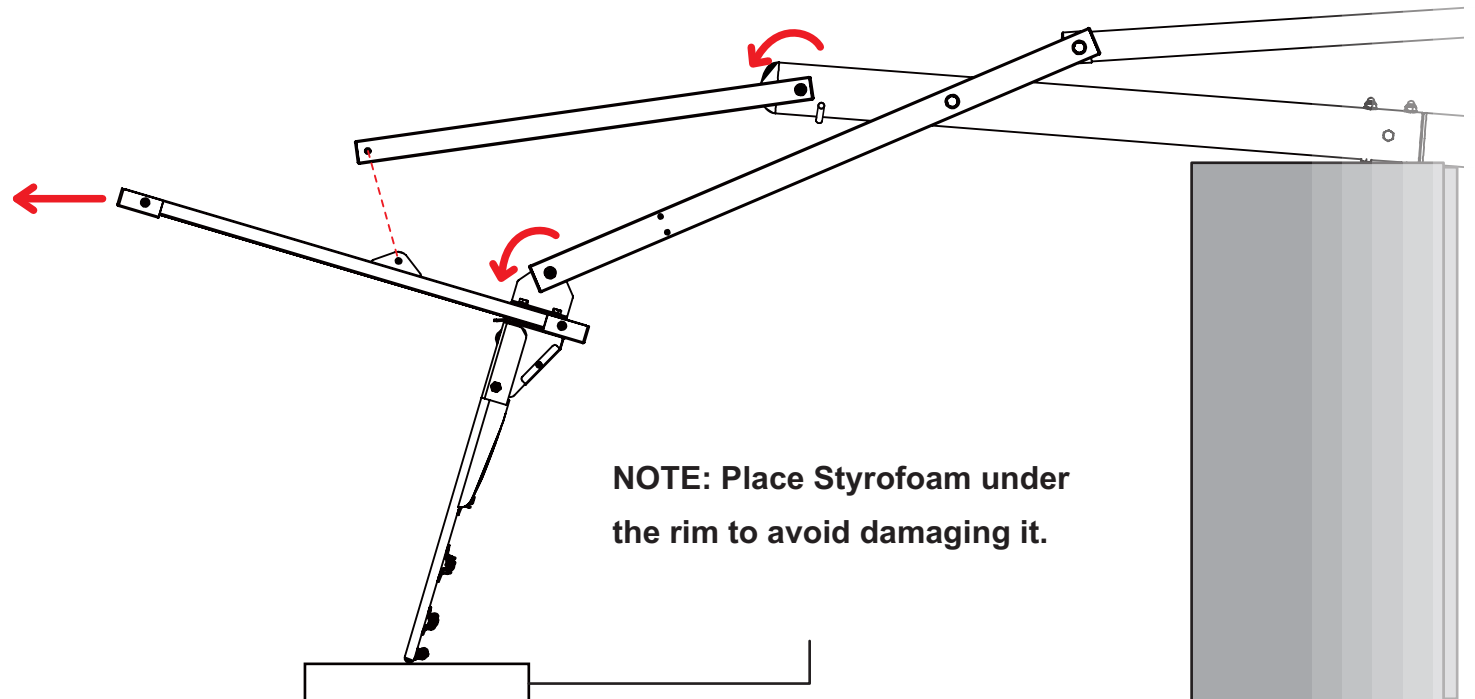
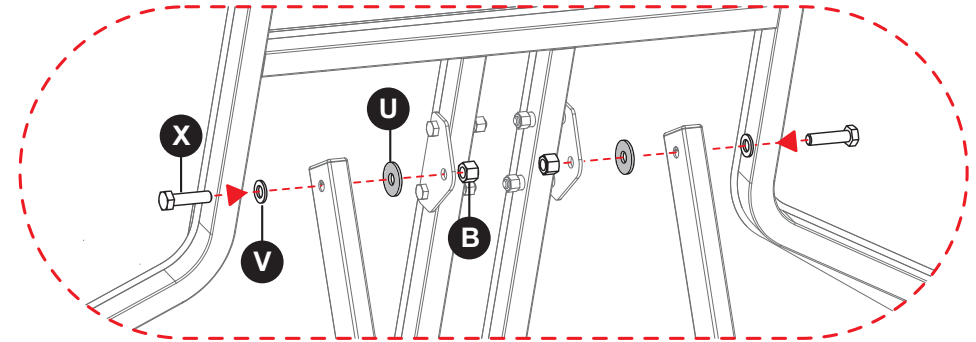
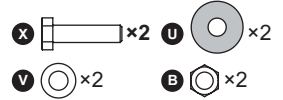
Attach the Upper Arms (15) to the top pole as shown. Finger Tighten Nut (B) only.



Assembly

18

Pull the backboard forward, and rotate the upper arms to align them. Secure with Bolts, Washers, and Nuts as shown. Have a person hold the backboard while you insert the bolts. Finger Tighten Nut (B) only.

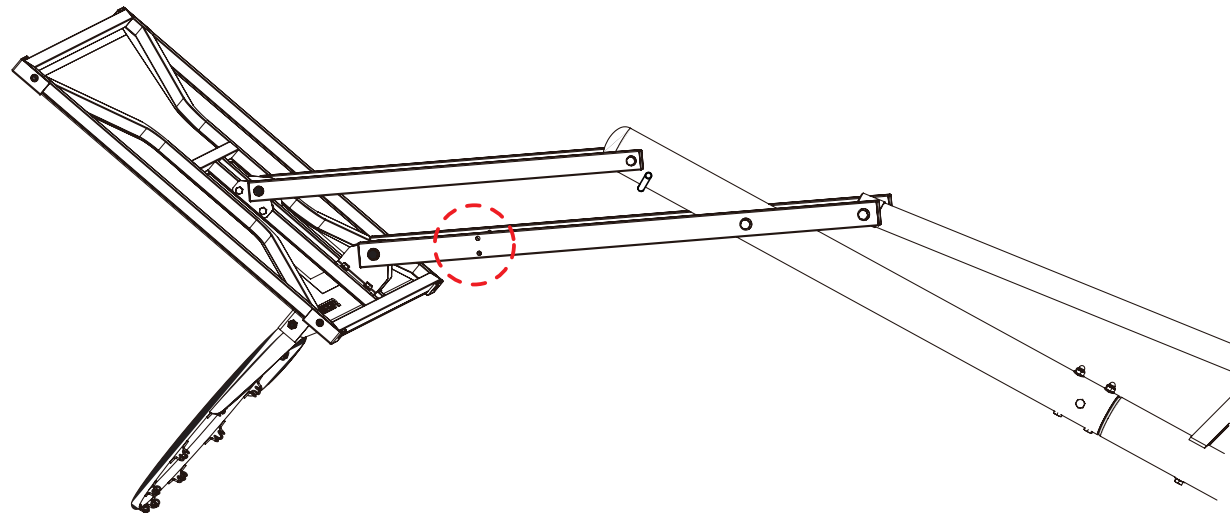
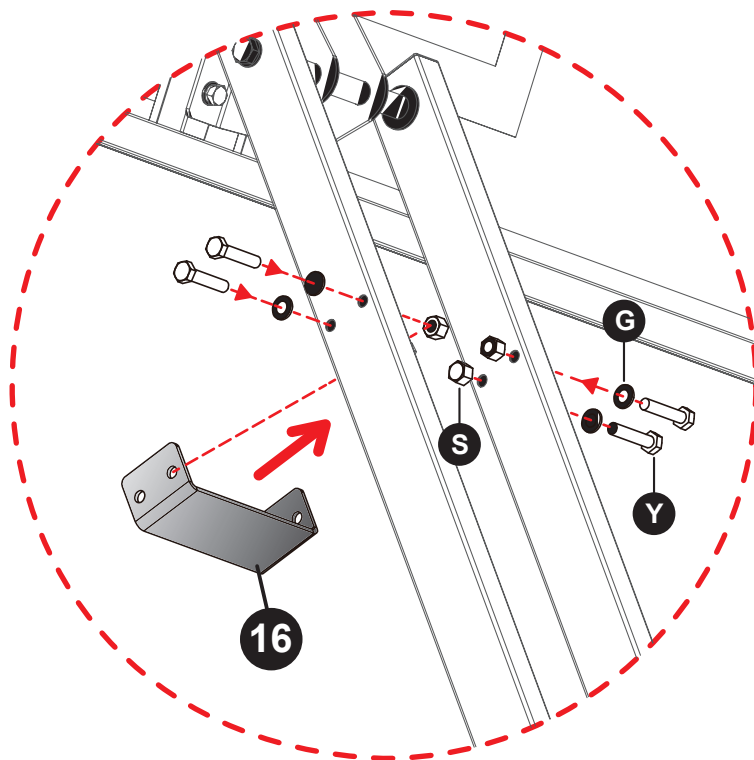
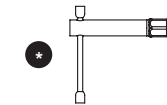
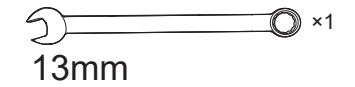
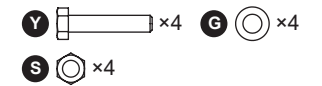


NOTE: Place Styrofoam under the rim to avoid damaging it.

Assembly

19

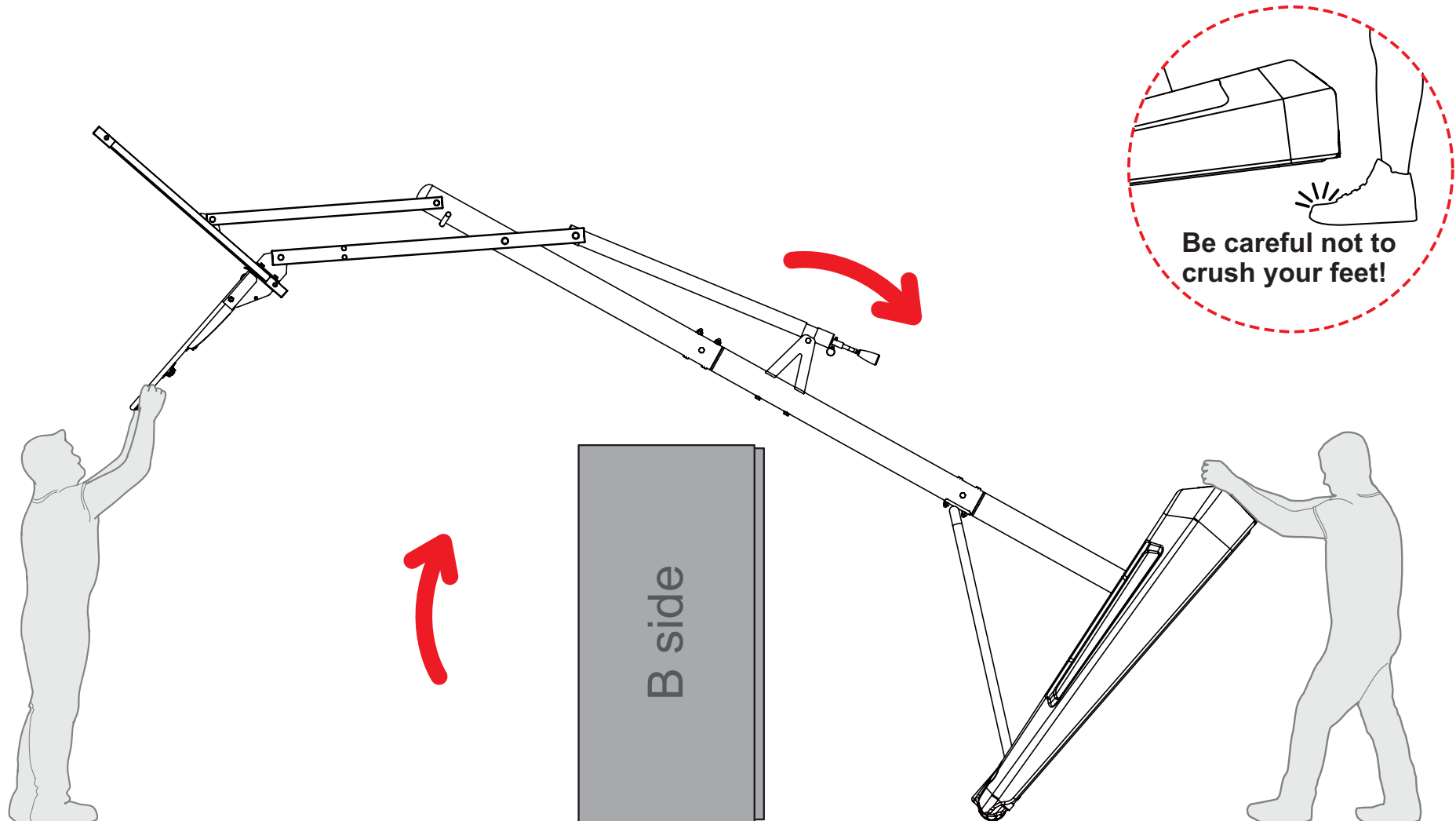
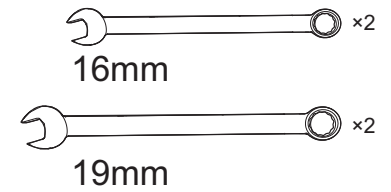
Attach the U Bracket (16) to the lower arms as shown. Tighten all the nuts. **DO NOT** overtighten to prevent tube deformation.



Assembly

20

Tighten all the hardware of steps 9 and 11 with 19mm wrenches. Then tighten all hardware of steps 16, 17 and 18 with 16mm wrenches. **DO NOT** overtighten to prevent tube deformation.

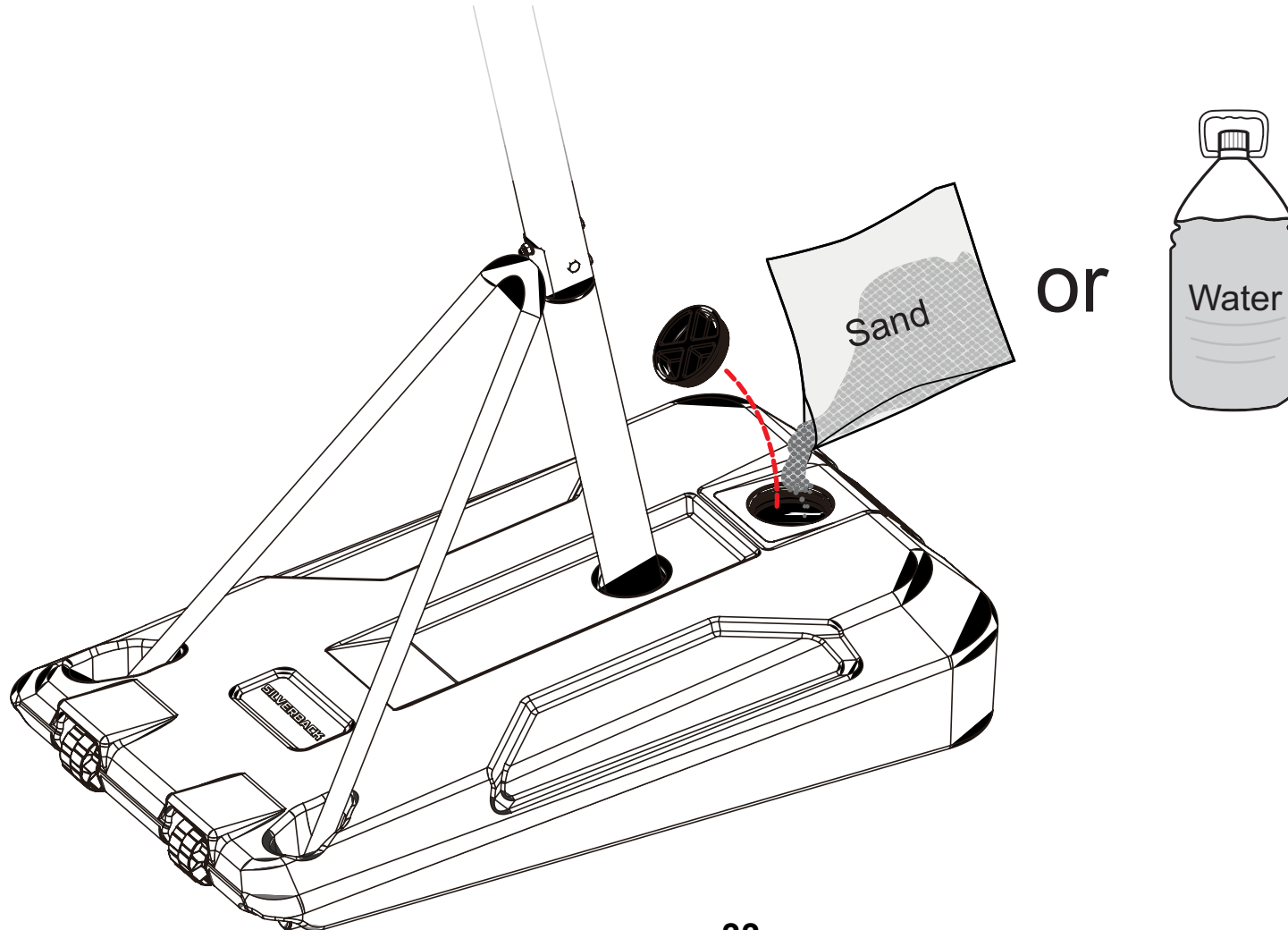


Assembly

21

Carefully place the hoop where you would like it, fill the base with water or sand, and plug the cap.

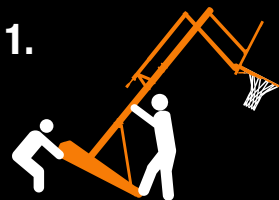
WARNING: For safety reasons, we recommend that sand be used instead of water to fill the Base.



⚠ WARNING

MOVING THE PORTABLE SYSTEM TO A DIFFERENT LOCATION.

Moving this system requires two adults, as shown in the illustration. Do not allow children to move this system. See the instruction manual for more information.



⚠ WARNING

FAILURE TO FOLLOW THESE WARNINGS MAY RESULT IN SERIOUS INJURY AND/OR PROPERTY DAMAGE.

Owners must ensure that all players know and follow these rules for safe operation of the system.

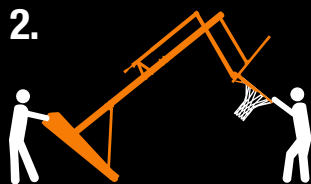
- Only hang from the rim briefly to regain balance or avoid injuring others. Release the rim as soon as safely possible.
- During play, especially when performing dunk type activities, keep player's face away from the backboard, rim, and net. Player should wear a mouth guard during play.
- Do not slide, climb, or play on base or pole.
- Completely fill base according to manufacturer's instructions. Never leave the unit standing in an upright position without first filling the base with weight or the system will tip quickly causing serious personal injury.
- When adjusting height or moving system, keep hands and fingers away from moving parts.
- Do not allow children to move or adjust system.
- Do not wear jewelry (rings, watches, necklaces, etc.) during play. Objects may entangle in net.
- Keep organic material away from base. Grass, litter, etc. could cause corrosion and/or deterioration.
- Surface beneath the base must be smooth and free of gravel or other objects. Punctures cause leakage and could cause system to tip over.
- Once a month check pole and all metal parts for signs of corrosion (rust, pitting, chipping). Completely remove rust and repaint with exterior enamel. If rust has penetrated any steel part, replace that part immediately.
- Check system before each use for proper ballast, loose hardware, excessive wear, inability, and signs of corrosion and repair before use.
- Never play on damaged equipment.
- Do not use system during windy or severe weather. System may tip over. Place system in an area protected from the wind or in an area away from property that may be damaged if the system falls, and from overhead power lines.
- Do not use the system to lift or hoist anything. The mechanism is designed to lift only the weight of the backboard and rim. Do not hang anything from the handle, rim backboard, or lifter arms as this will damage the system and void the warranty.

4L-8967-00

⚠ WARNUNG

VERSCHIEBEN DES TRAGBAREN SYSTEMS AN EINEN ANDEREN

Zum Versetzen dieses Systems sind zwei Erwachsene erforderlich (siehe Abbildung). Kinder dürfen das System nicht bewegen. Weitere Informationen finden Sie in der Bedienungsanleitung.



⚠ WARNUNG

DIE NICHTBEACHTUNG DIESER WARNHINWEISE KANN ZU SCHWEREN VERLETZUNGEN UND/ODER SACHSCHÄDEN FÜHREN.

Der Eigentümer muss sicherstellen, dass alle Spieler diese Sicherheitsregeln kennen und befolgen.

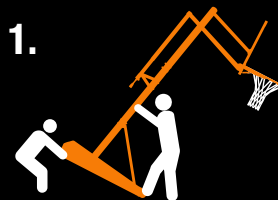
- Hängen Sie sich nur kurzzeitig an den Ring, um das Gleichgewicht wiederzuerlangen oder andere nicht zu verletzen. Lassen Sie den Ring so schnell wie möglich wieder los.
- Halten Sie während des Spiels, insbesondere bei Dunking-Aktionen, das Gesicht vom Brett, Ring und Netz fern. Spieler sollten während des Spiels einen Mundschutz tragen.
- Nicht auf dem Standfuß oder der Stange rutschen, klettern oder spielen.
- Den Standfuß gemäß den Herstellerangaben vollständig befüllen. Das System niemals aufrecht stehen lassen, ohne den Standfuß zuvor vollständig zu beschweren. Andernfalls kann das System umkippen und schwere Verletzungen verursachen.
- Beim Verstellen der Höhe oder beim Bewegen des Systems Hände und Finger von beweglichen Teilen fernhalten.
- Kinder dürfen das System weder bewegen noch verstellen.
- Während des Spiels keinen Schmuck (Ringe, Uhren, Halsketten usw.) tragen. Gegenstände können sich im Netz verfangen.
- Organisches Material vom Standfuß fernhalten. Gras, Müll usw. können Korrosion und/oder Materialverschleiß verursachen.
- Die Fläche unter dem Standfuß muss eben und frei von Kies oder anderen Gegenständen sein. Beschädigungen können zu Undichtigkeiten führen und ein Umkippen des Systems verursachen.
- Einmal im Monat den Pfosten und alle Metallteile auf Anzeichen von Korrosion (Rost, Lochfraß, Absplittungen) prüfen. Rost vollständig entfernen und mit wetterfester Farbe (Lack) überstreichen. Wenn Rost ein Stahlteil durchdrungen hat, dieses Teil sofort ersetzen.
- Vor jedem Gebrauch das System auf ausreichende Beschwerung, lose Teile, übermäßigen Verschleiß, Stabilität und Korrosionsanzeichen prüfen und gegebenenfalls vor der Nutzung reparieren.
- Niemals auf beschädigtem Gerät spielen.
- Das System nicht bei starkem Wind oder Unwetter verwenden. Das System kann umkippen. Stellen Sie es an einem windgeschützten Ort auf oder in einem Bereich, in dem bei einem Umkippen keine Sachschäden entstehen und keine Freileitungen in der Nähe sind.
- Das System darf nicht zum Heben oder Anheben von Gegenständen verwendet werden. Der Mechanismus ist ausschließlich für das Gewicht von Brett und Ring ausgelegt. Nichts am Griff, Ring, Brett oder an den Hebearmen aufhängen, da dies das System beschädigt und die Garantie erlöschen lässt.

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⚠ ADVERTENCIA

MOVER EL SISTEMA PORTÁTIL A OTRA UBICACIÓN.

Para mover este sistema, se requieren dos adultos, como se muestra en la imagen. Los niños no deben mover este sistema. Consulte el manual de instrucciones para obtener más información.



⚠ ADVERTENCIA

SI NO SE SIGUEN ESTAS ADVERTENCIAS, PODRÍAN OCURRIR LESIONES GRAVES Y/O DAÑOS MATERIALES.

El propietario del Sistema debe asegurarse de que todos los jugadores conozcan y respeten estas reglas para que el Sistema se utilice de forma segura.

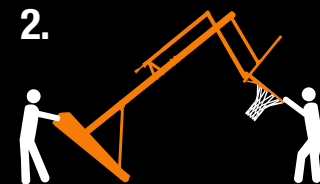
- Sosténganse del aro solo brevemente, para recuperar el equilibrio o evitar lesionar a otros jugadores. Suelte el aro lo antes posible, de forma segura.
- Durante el juego, especialmente al realizar actividades de tipo mate, la cara de los jugadores debe mantenerse alejada del tablero, el aro y la red. Los jugadores deben usar un protector bucal durante el juego.
- No se deslice, no trepe ni juegue sobre la base o el poste.
- Llene la base completamente siguiendo las instrucciones del fabricante. Nunca deje la unidad en posición de uso sin haber llenado previamente la base con material de contrapeso, pues el sistema podría tumbarse rápidamente y causar graves lesiones personales.
- Mantenga las manos y los dedos alejados de las piezas móviles cuando regule la altura o desplace el sistema.
- No deje que los niños regulen ni desplacen el sistema.
- No use joyas (anillos, relojes, collares o gargantillas, etc.) durante el juego. Estos objetos pueden engancharse en la red. La superficie donde se coloque la base debe estar lisa y libre de piedras, grava u otros objetos. Las perforaciones pueden causar fugas, y esto puede hacer que el sistema se caiga.
- No permita que la base del poste entre en contacto con materiales orgánicos. El pasto, los desechos animales, etc., pueden causar corrosión y/o deterioros.
- Controle el poste y todas las piezas metálicas una vez al mes en busca de signos visibles de corrosión (oxidación, picaduras, escamado). Elimine todo rastro de óxido y vuelva a pintar con esmalte para exteriores. Si el óxido ha penetrado cualquier pieza de acero, reemplace esa pieza de inmediato.
- Inspeccione el sistema antes de cada uso para verificar que este adecuadamente contrapesado, que los elementos de fijación no estén flojos, que no haya desgaste excesivo, inestabilidad ni signos de corrosión. Si encuentra irregularidades, repárelas antes de usar el sistema. Nunca juegue con un equipo dañado.
- No use el sistema en presencia de vientos fuertes o condiciones climáticas adversas, ya que puede caerse. Coloque la unidad en su posición de almacenamiento y/o en una zona a resguardo del viento, lejos de propiedades personales que puedan dañarse si el sistema se cae, y de líneas de suministro de energía.
- No use el sistema para levantar ningún objeto. El mecanismo está diseñado para elevar solamente el peso del tablero con el aro. No cuelgue nada de la agarradera, el aro, el tablero ni los brazos de elevación, ya que esto puede dañar el sistema y anular la garantía.

4L-8969-00

⚠ AVERTISSEMENT

DÉPLACEZ L'UNITÉ PORTABLE VERS UN AUTRE EMPLACEMENT.

Déplacer ce système nécessite deux adultes, comme illustré. Ne pas permettre aux enfants de déplacer ce système. Consultez le mode d'emploi pour plus d'informations.



⚠ AVERTISSEMENT

FAUTE DE NE PAS SUIVRE CES AVERTISSEMENTS, VOUS RISQUEZ DE CAUSER DES BLESSURES GRAVES ET/OU DES DOMMAGES À L'ÉQUIPEMENT.

Le propriétaire doit s'assurer que tous les joueurs connaissent et appliquent les règles suivantes afin d'utiliser l'équipement en toute sécurité.

- Ne vous suspendez pas à l'anneau plus que nécessaire pour retrouver votre équilibre ou éviter de blesser les autres joueurs. Relâchez l'anneau aussitôt que possible.
- Lors d'un match, particulièrement dans le cas des smashes, le visage du joueur ne doit pas faire face au panneau, à l'anneau, ni au filet. Le joueur risque de graves blessures si ses dents ou son visage entrent en contact avec le panneau, l'anneau, ou le filet. Les joueurs doivent toujours porter un protège-dents lorsqu'ils jouent.
- Ne glissez pas, ne grimpez pas, et ne jouez pas sur la base ou le poteau.
- Remplissez complètement la base selon les instructions du fabricant. Ne laissez jamais l'unité debout de plein pied sans avoir d'abord rempli la base avec un poids ou l'équipement pourrait basculer rapidement et causer de graves blessures.
- Lorsque vous ajustez la hauteur ou lorsque vous déplacez l'équipement, gardez vos mains et doigts loin des pièces mobiles.
- Ne permettez pas aux enfants de déplacer ou d'ajuster l'équipement.
- Ne portez pas de bijoux (bagues, montres, colliers, etc.) lorsque vous jouez. Ces objets pourraient s'accrocher au filet.
- La surface sur laquelle est posée la base doit être lisse et sans gravier ou tout autre objet qui pourrait trouer la base entraînant ainsi une fuite ce qui pourrait faire basculer l'équipement.
- La base ne doit pas non plus être posée sur aucun type de matière organique. L'herbe, les déchets, etc. peuvent entraîner la corrosion et la détérioration de l'équipement.
- Une fois par mois, vérifiez que le Poteau et toutes les pièces en métal ne montrent pas de signes de corrosion (rouille, piqûres, écaillage). Enlevez toute la rouille et repeignez complètement avec une peinture pour extérieur. Si la rouille a pénétré une des pièces en acier, vous devrez remplacer immédiatement les pièces en acier, vous devrez remplacer immédiatement la pièce en question.
- À chaque fois que vous allez utiliser l'équipement, vérifiez d'abord l'équilibre, la possibilité de pièces desserrées ou usées, la stabilité de l'équipement et tout signe de corrosion ou réparation nécessaire avant utilisation.
- Ne jouez jamais avec un équipement endommagé.
- N'utilisez pas l'équipement lors de fortes rafales de vent ou de mauvais temps. L'équipement pourrait basculer. Placez l'équipement dans un endroit à l'abri du vent ou loin des structures qu'il pourrait endommager s'il basculait et loin des fils électriques.
- N'utilisez pas l'équipement pour lever ou soulever quoique ce soit. Son mécanisme a été conçu uniquement pour soutenir le poids du panneau et de l'anneau. N'accrochez rien au manche, à l'anneau, au panneau ni aux leviers sous peine d'endommager l'équipement et d'annuler la garantie.

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LIMITED 5 YEAR WARRANTY

This consumer warranty extends to the original consumer purchase of any Escalade® Sports Product (hereinafter referred to as the "Product").

WARRANTY COVERAGE: Escalade Sports warrants to the original Consumer Purchaser that any Product of its manufacture is free from defects in material and workmanship. THIS WARRANTY IS VOID IF THE PRODUCT HAS BEEN DAMAGED BY ACCIDENT, UNREASONABLE USE, NEGLIGENCE, IMPROPER SERVICE, FAILURE TO FOLLOW INSTRUCTIONS PROVIDED WITH THE PRODUCT OR OTHER CAUSES NOT ARISING OUT OF DEFECTS IN MATERIAL OR WORKMANSHIP.

Subject to proper assembly, installation and normal Residential use, Escalade Sports warrants, subject to the limitations below, to the original retail purchaser all structural components (not accessories) of the Silverback® System to be free of defects in material and workmanship for a period of Five (5) years from the original purchase date.

Merchandise must be shipped prepaid with a copy of proof of purchase to Escalade Sports factory for examination to determine if the basketball system needs to be repaired or replaced. Any labor costs, travel expenses and any other changes involved in the removal, installation or replacement of the defective/repaired parts from/to your Silverback System will be the purchaser's responsibility. Shipping charges for replaced or warranted merchandise sent back to the customer from Escalade Sports factory must be prepaid by the customer in advance. If not, the replacement shipment will be sent out collect.

Escalade Sports reserves the right to examine photographs or physical evidence of merchandise claimed to be defective, and to recover said merchandise, prior to authorization of warranty claims. A "Returned Goods Authorization" number may be required, please call for details prior to the return of any photographs or merchandise.

This limited 5 year warranty is expressly in lieu of all warranties, expressed or implied, including warranties of merchantability or fitness for use. Escalade® Sports does not assume or authorize any person or representative to assume for us, any other liability in connection with the sale of our products.

The remedy of repair or replacement stated above is Escalade Sports exclusive remedy. Escalade Sports will not be liable for any other damages or expenses which may incur, including but not limited to incidental or consequential damages. Escalade Sports assumes no other obligations or liability on the part of the purchaser, and Escalade Sports neither assumes nor authorizes any other person to assume for it any other liability in connection with the goods sold.

This warranty shall not apply in any manner to parts or accessories not manufactured by Escalade Sports.

NOT COVERED BY THIS WARRANTY

- Merchandise not intended to be in places of public assembly, such as, but not limited to, schools, parks, public or private recreational facilities.
- Any merchandise subjected to Non-residential abuse, negligence, improper installation, vandalism, acts of God, alteration of product, or any other events beyond the control of Escalade Sports.
- Paint or rusted parts. If rust should appear, remove loose paint, sand lightly, primer and paint with exterior flat matte finish enamel paint.
- Hoop net will be warranted for a period of 180 days - under normal use and proper care.
- **HANGING ON RIM WILL VOID THE WARRANTY:** Rims are not warranted for any defects other than workmanship. Torn back plates, damaged springs, bent rings, damaged eyebolts, and torn or distorted rim supports result from hanging on the rim and are not warranted.
- Shipping charges both ways. Note: Any merchandise shipped to Escalade Sports collect will be refused.
- Dealer service charges, labor charges and travel expenses associated with replacement of repair of warranty item.

WARRANTY DISCLAIMERS: ANY IMPLIED WARRANTIES ARISING OUT OF THIS SALE, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION. ESCALADE SPORTS SHALL NOT BE LIABLE FOR LOSS OF USE OF THE PRODUCT OR OTHER CONSEQUENTIAL OR INCIDENTAL COSTS. EXPENSES OR DAMAGES INCURRED BY THE CONSUMER OF ANY OTHER USE.

Some states do not allow the exclusion or limitation of implied warranties or consequential or incidental damages, so the above limitations or exclusions may not apply to you. **LEGAL REMEDIES:** This warranty gives you specific legal rights, and you may also have other rights which may vary from state to state.

WARRANTY GUIDELINES IS REQUIRED FOR ALL WARRANTY CLAIMS

1. Proof of Purchase (original retail purchaser) is required for all warranty claims.
2. Call or write Escalade Sports to receive a Return Authorization # and determine specific needs.
Phone: 1-888-USA-GOAL / Warranty Dept. Or Write Escalade Sports at: Escalade Sports - P.O. Box 889, Evansville, IN 47706 - Attn: Warranty Dept. Or E-mail us at: basketball@escaladesports.com