

ROLBAK

PLATINUM EDITION

THE **ORIGINAL** BASKETBALL RETURN NET SYSTEM

ASSEMBLY INSTRUCTIONS



NGD2118

THANK YOU!



Thank you for your purchase of this Rolbak product.

We work around the clock and around the globe to ensure that Rolbak products maintain the highest possible quality. However, in the rare instance that your product is defective or missing parts, contact your retailer to submit parts requests or warranty claims. Please read the warranty information at the back of these assembly instructions for further details.

**IMPORTANT! PLEASE READ THESE ASSEMBLY INSTRUCTIONS IN ENTIRETY
BEFORE ASSEMBLING YOUR PRODUCT.**

WARNINGS!

READ AND FOLLOW ALL ASSEMBLY, OPERATION AND SAFETY INSTRUCTIONS CAREFULLY. AT LEAST TWO ADULTS ARE NEEDED FOR THE ASSEMBLY OF THIS ROLBAK NET.

NOTE: FOR PORTABLE BASKETBALL HOOPS – ADD EXTRA WEIGHT TO THE PORTABLE SYSTEM’S BASE AS A SAFETY PRECAUTION TO PREVENT YOUR UNIT FROM FALLING OVER, ESPECIALLY IN WINDY CONDITIONS.

DO NOT CLIMB ON THE NET. NEITHER ROLBAK NOR ANY OF ITS REPRESENTATIVES ASSUMES LIABILITY FOR INJURY RESULTING FROM MISUSE OF THE ROLBAK SYSTEM.

FOR AGES 12 AND UP.

ASSEMBLY INSTRUCTIONS

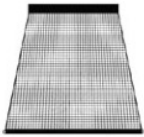
















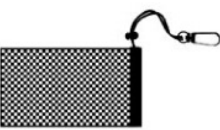


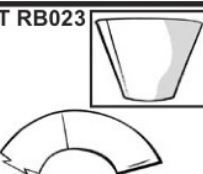
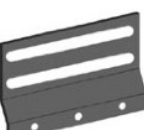
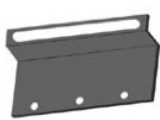

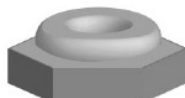
The Rolbak Platinum Basketball Return Net System features several methods for attaching the net as well as two options for securing the base. Before you begin, determine the setup that best suits your hoop system — including consideration for your specific extension arm(s), backboard, play space, weather conditions, etc. Please read all instructions prior to assembly.

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PARTS IDENTIFIER (NOT TO SCALE)



PART RB001P  ROLBAK NET (1 PC)	PART RB002P  BLACK VINYL WATER BAG (4 PCS)	PART RB005P  ROUND SILVER TUBES (3 PCS - 2 with SWAGED ENDS)	PART RB006P  SQUARE BLACK TUBES (6 PCS - 4 with SWAGED ENDS)	PART RB007  PIPE INSERT BRACKET (2 PCS)
PART RB008  LOCKING PIN (2 PCS)	PART RB009  HEX HEAD SCREW (4 PCS)	PART RB010  LARGE HEX HEAD BOLT (4 PCS)	PART RB011  NUT (4 PCS)	PART RB012  FLAT WASHER (11 PCS)
PART RB013  SPRING LOCK WASHER (4 PCS)	PART RB014  RUBBER ADHESIVE STRIP (4 PCS)	PART RB015  PLASTIC END CAP (2 PCS)	PART RB016  SMALL HEX WRENCH (1 PC)	PART RB017  LARGE HEX WRENCH (1 PC)
PART RB018  WRENCH (1 PC)	PART RB019  WATER TUBE REPAIR PATCH (4 PCS)	PART RB020P  BLACK MESH BAG with BUNGEE CLIP (4 PCS)	PART RB021  BLACK PLASTIC SAND BAG (8 PCS)	PART RB022  ZIP TIE (8 PCS)
PART RB023  PAPER FUNNEL (1 PC)	PART RB024P  MOUNTING BRACKET A (1 PC)	PART RB025P  MOUNTING BRACKET B (1 PC)	PART RB026P  SMALL HEX HEAD BOLT (3 PCS)	PART RB027P  LOCKNUT (3 PCS)

Additional equipment required:



STEP LADDER



GARDEN HOSE



SAND
50 LBS (22.7 KG)
approx. 1/2 cubic foot

****ALL PARTS MAY NOT BE REQUIRED DEPENDING UPON HOOP SYSTEM AND MOUNTING METHOD****

ASSEMBLY INSTRUCTIONS

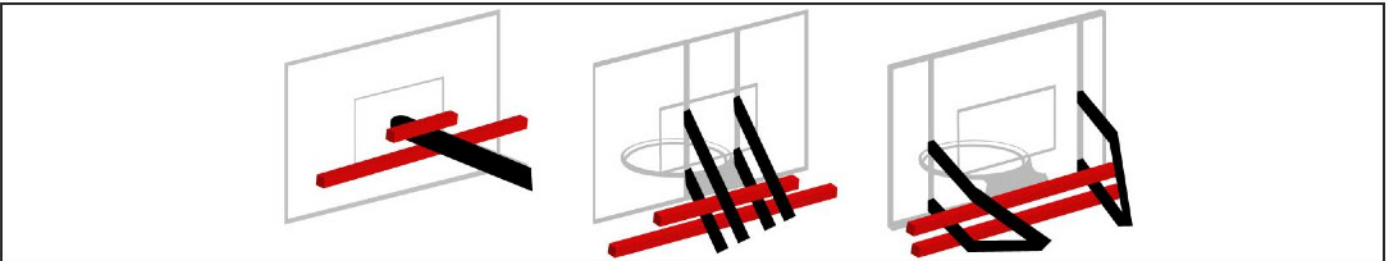


PART 1 - ATTACHING THE ROLBAK NET | METHOD A - EXTENSION ARM ATTACHMENT

1. Assemble three pieces of **Square Black Tubes** to form **Lower Support Tube**. Attach **Tubes** using two **Hex Head Screws** and the **Small Hex Wrench** supplied.



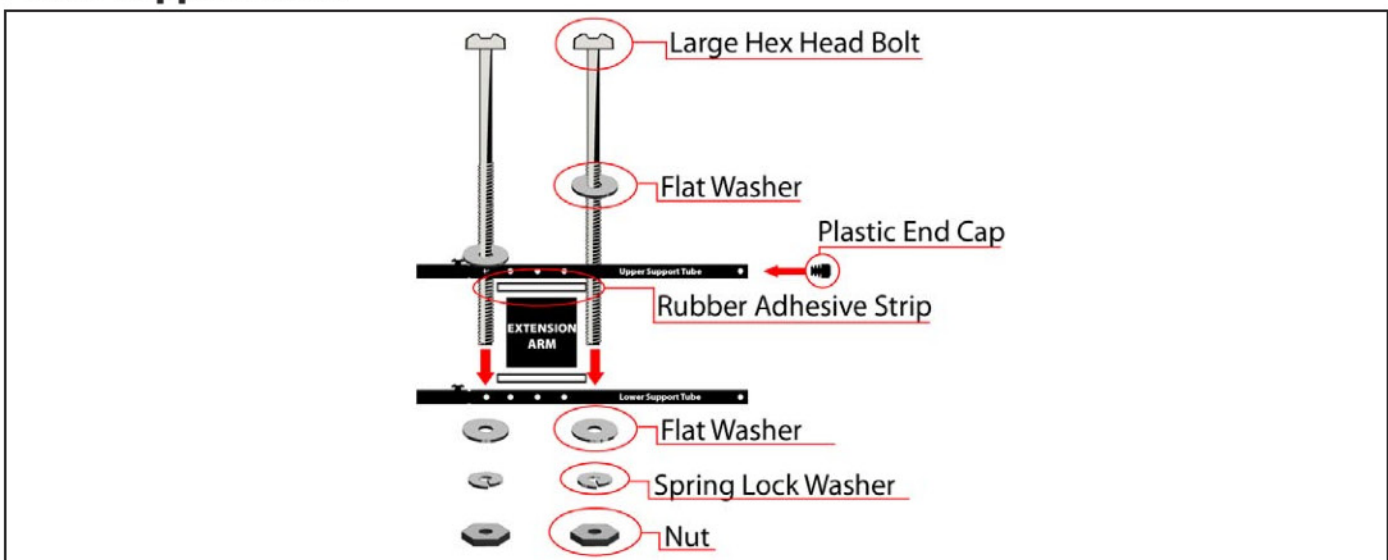
2. Determine length of **Upper Support Tube** by assessing width and type of backboard extension arm. (See Diagram below for examples)



[Note: All three Square Black Tubes may not be necessary for Upper Support Tube if working with a narrow extension arm.]

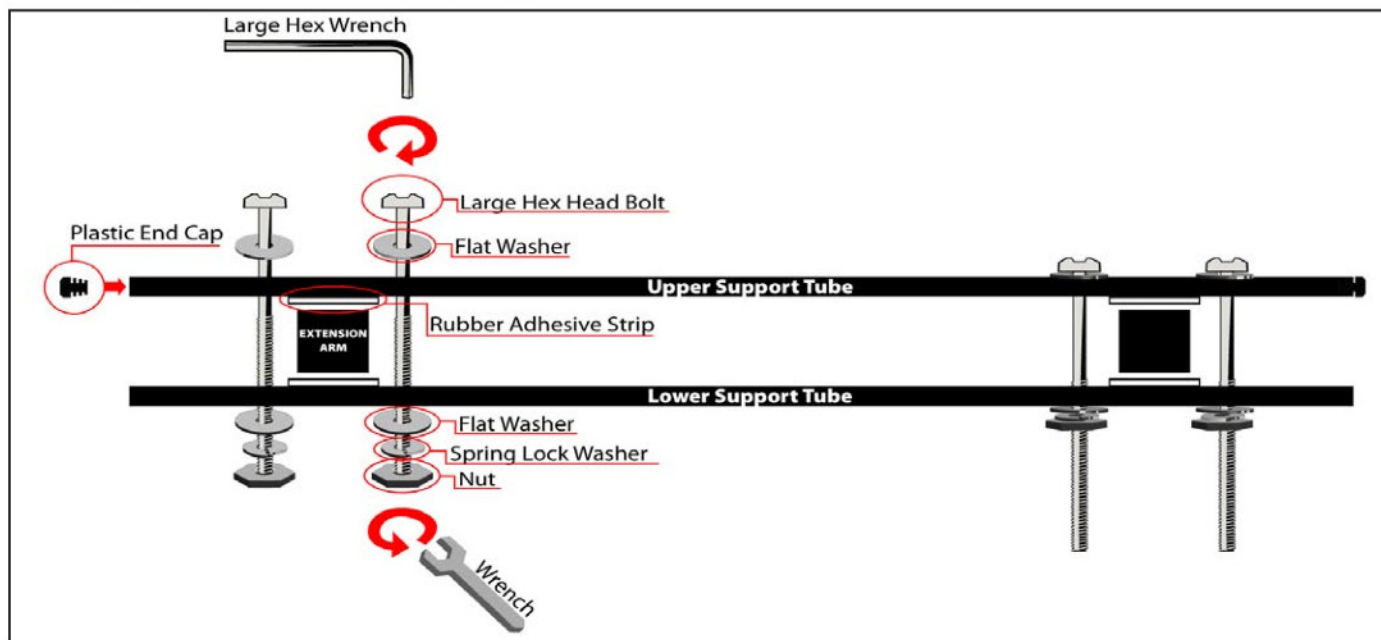
3. If assembly is required, **Upper Support Tube** assembles in same manner as **Lower Support Tube**. (See Step 1)

4. Place **Upper Support Tube** above extension arm and **Lower Support Tube** below extension arm (Refer to diagram above for placement). Insert **Large Hex Head Bolt** through **Flat Washer**. Place **Large Hex Head Bolt** through hole in **Upper Square Tube** and corresponding hole in **Lower Support Tube**.



[Note: Place Bolts as close to the extension arm as possible. Assembly may vary depending upon your extension arm configuration.]

5. Once **Bolt** is in place through **Upper** and **Lower Support Tubes**, complete assembly by securing with **Flat Washer**, **Spring Lock Washer** and **Nut**.



6. Repeat **Bolt** process on other end of extension arm.

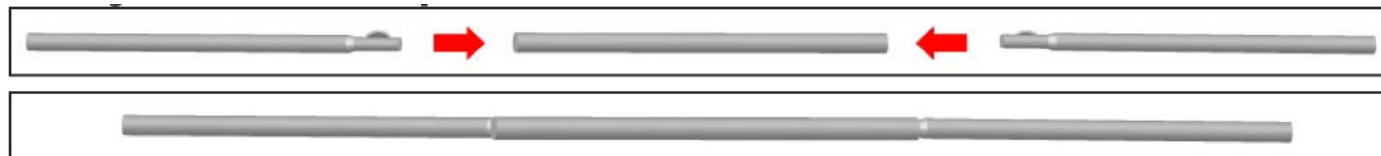
[Note: Depending upon extension arm, you may only need to use two Bolts.]

7. Before tightening, place **Rubber Adhesive Strips** at the points of contact between **Support Tubes** and extension arm to prevent scratching.

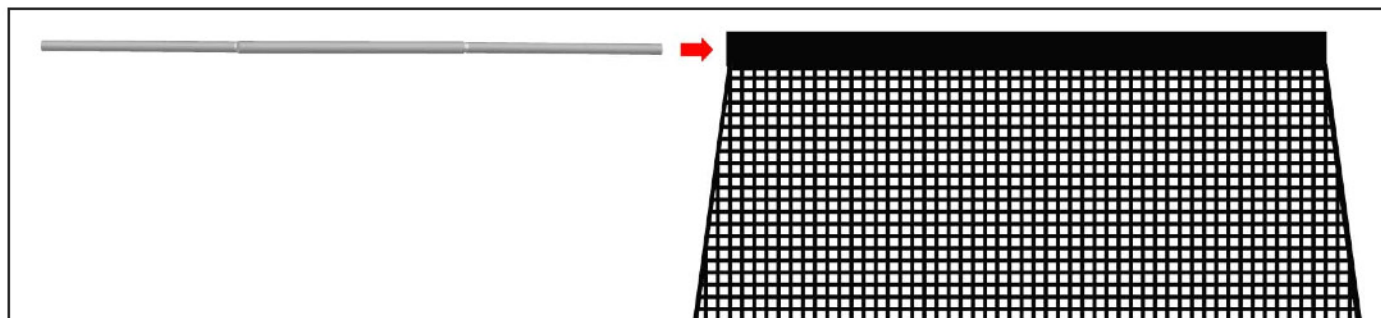
8. Repeat with remaining **Bolts** if necessary and firmly tighten all **Bolts** with **Large Hex Wrench** and **Wrench**.

9. Attach **Plastic End Caps** to open ends of **Upper Support Tube**.

10. Join the three **Round Silver Tubes** together-swaged ends fit into one another and lock forming one **Assembled Tube**.



11. Slide **Assembled Tube** through the opening at the top of the **Rolbak Net Header**. **Assembled Tube**.



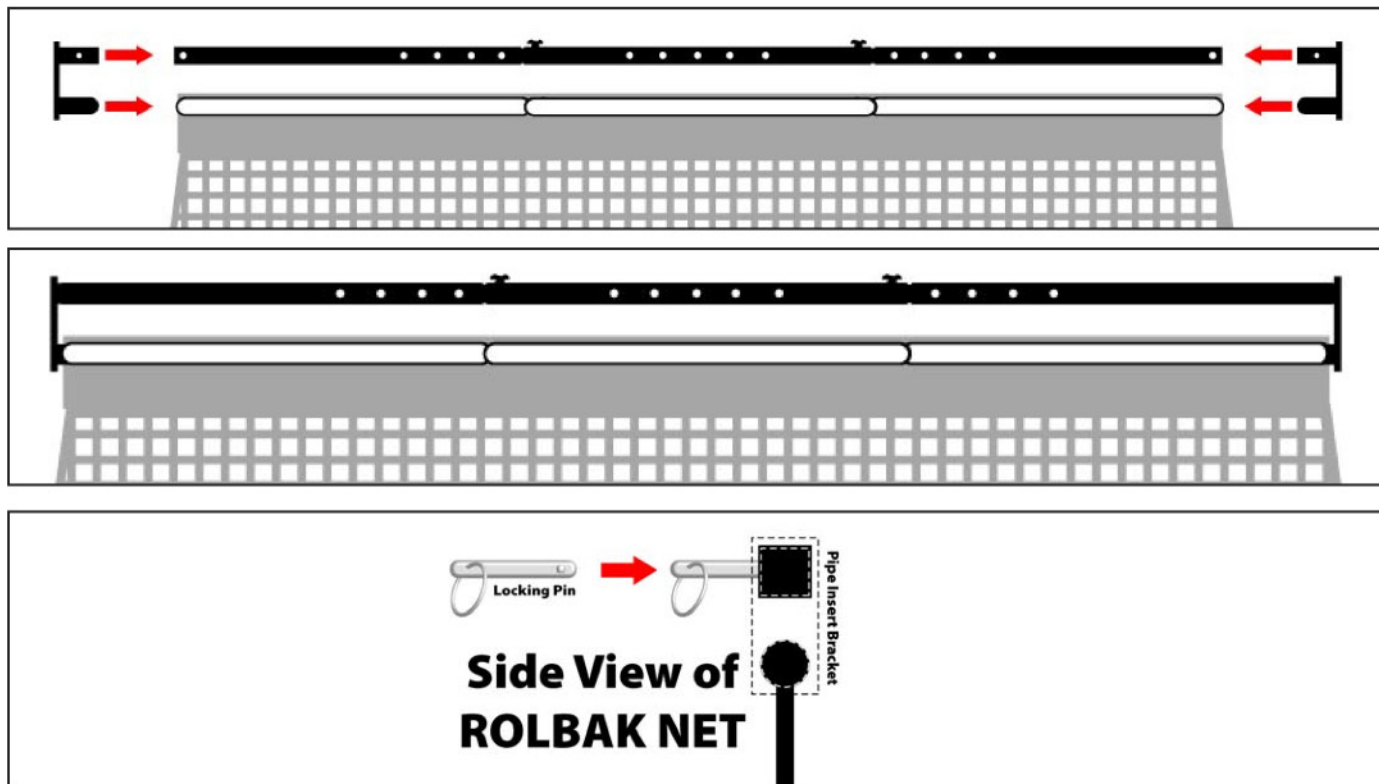
ASSEMBLY INSTRUCTIONS (CONT.)



PART 1 - ATTACHING THE ROLBAK NET | METHOD A - EXTENSION ARM ATTACHMENT

12. In order to attach **Rolbak Net**, raise **Rolbak Net Header** with inserted pipe into position below **Lower Support Tube**.

13. Insert square end of **Pipe Insert Bracket** into one open end of **Lower Support Tube**. Place circular end of **Bracket** into **Assembled Tube/Rolbak Net Header** below. Lock into place with **Locking Pin**.



14. Repeat bracketing process on opposite side of **Rolbak Net System**.

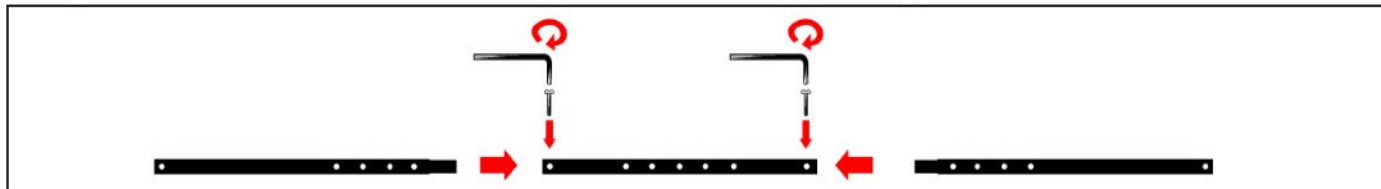
15. Continue to PART 2 - SECURING THE NET BASE

Option A - Sand Bag (PG. 14)

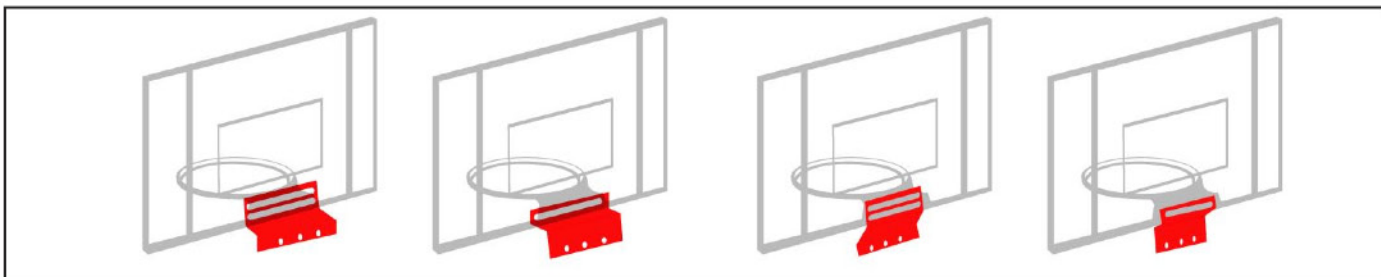
-OR-

Option B - Water Bag (PG. 15)

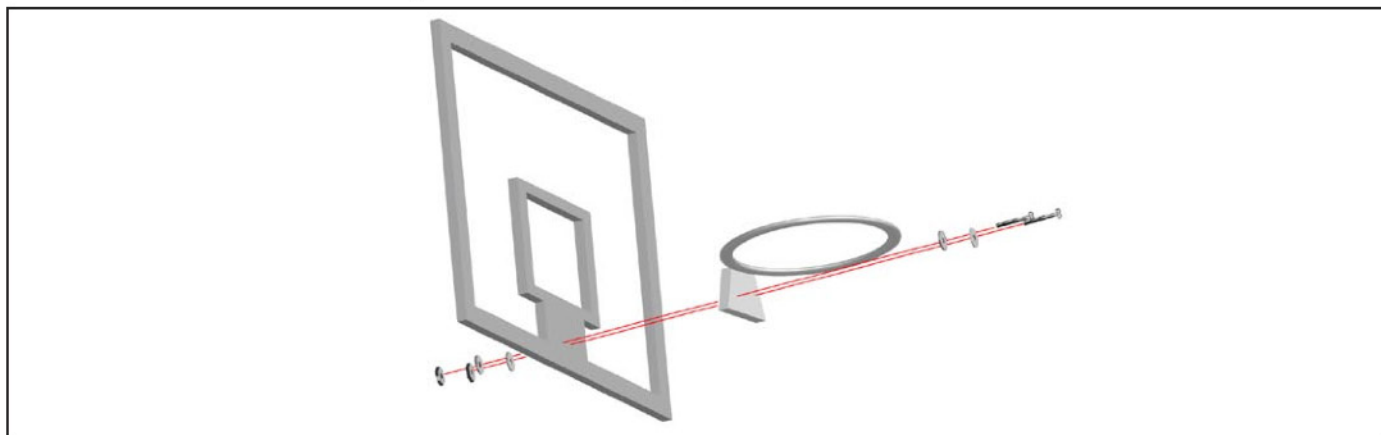
1. Assemble three pieces of Square Black Tubes to form Lower Support Tube. Attach Tubes using two Hex Head Screws and the Small Hex Wrench supplied.



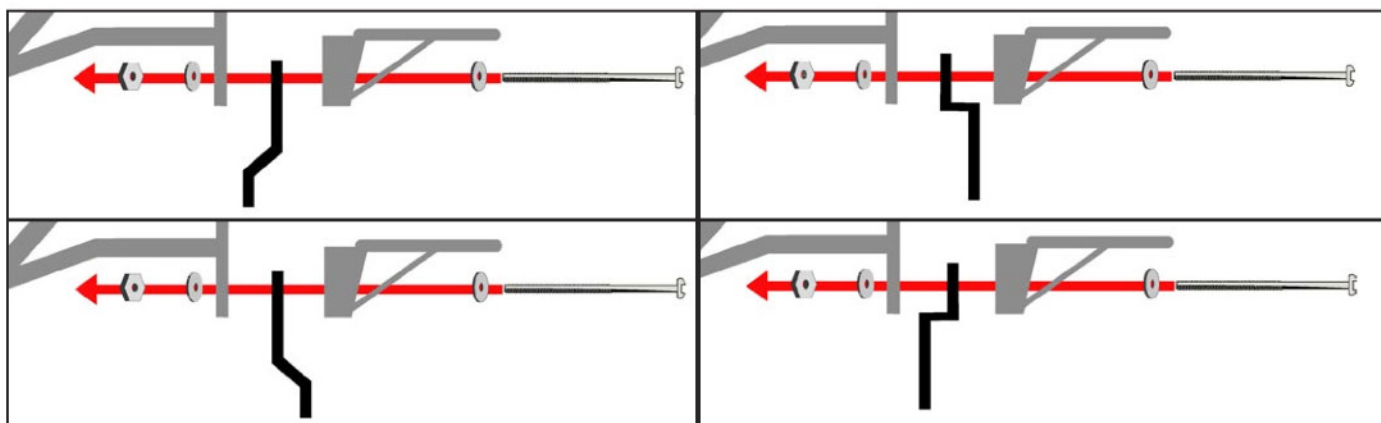
2. Determine the **Mounting Bracket** best suited to your goal system.



3. Remove the bottom bolts, nuts and washers from your rim. (Refer to your basketball system owner's manual or assembly instructions for specific directions.)

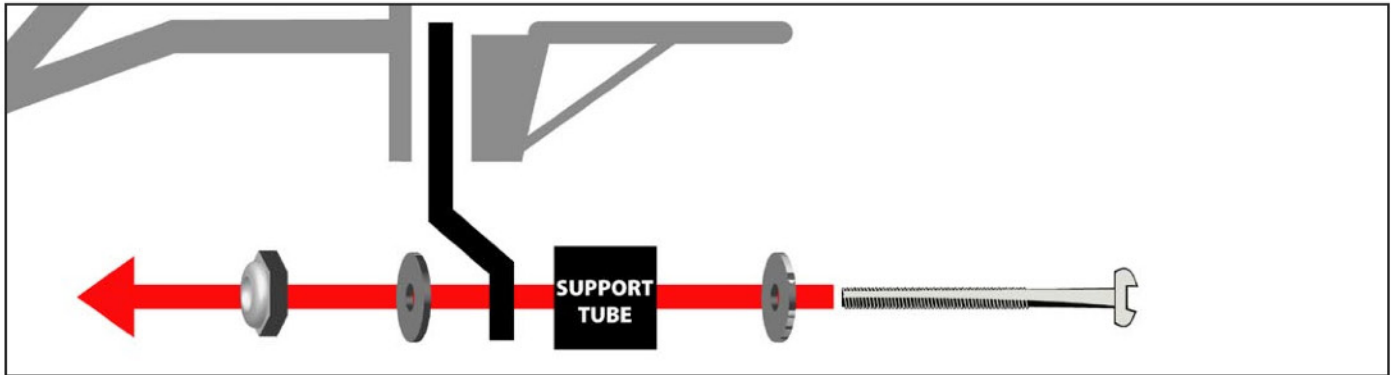


4. Attach your rim's bolts through the horizontal slots of your selected **Mounting Bracket**.

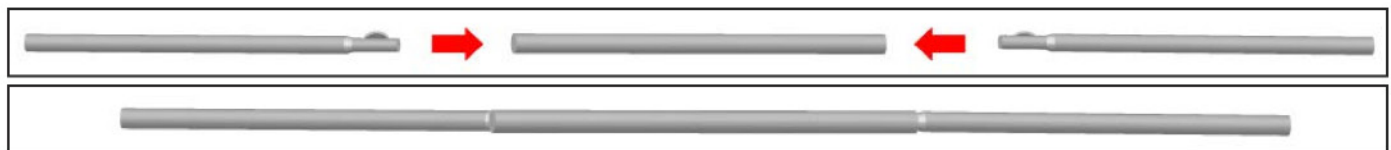


PART 1 - ATTACHING THE ROLBAK NET | METHOD B - RIM MOUNTING BRACKETS

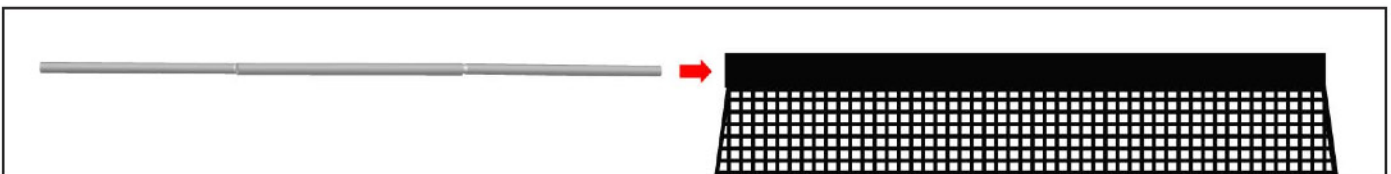
5. Replace nuts and washers and firmly tighten.
6. Attach assembled **Support Tube** to selected **Mounting Bracket** using all 3 **Small Hex Head Bolts, Flat Washers** and **Locknuts**. Tighten firmly.



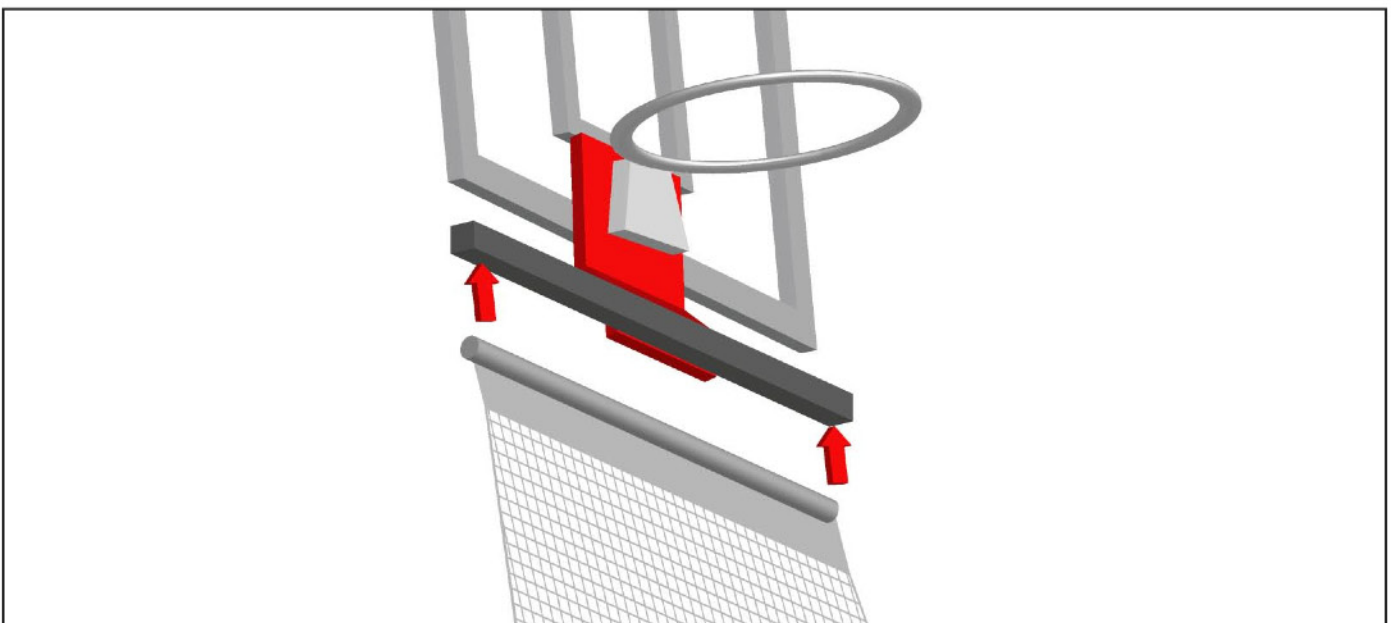
7. Join the three **Round Silver Tubes** together-swaged ends fit into one another and lock forming one **Assembled Tube**.



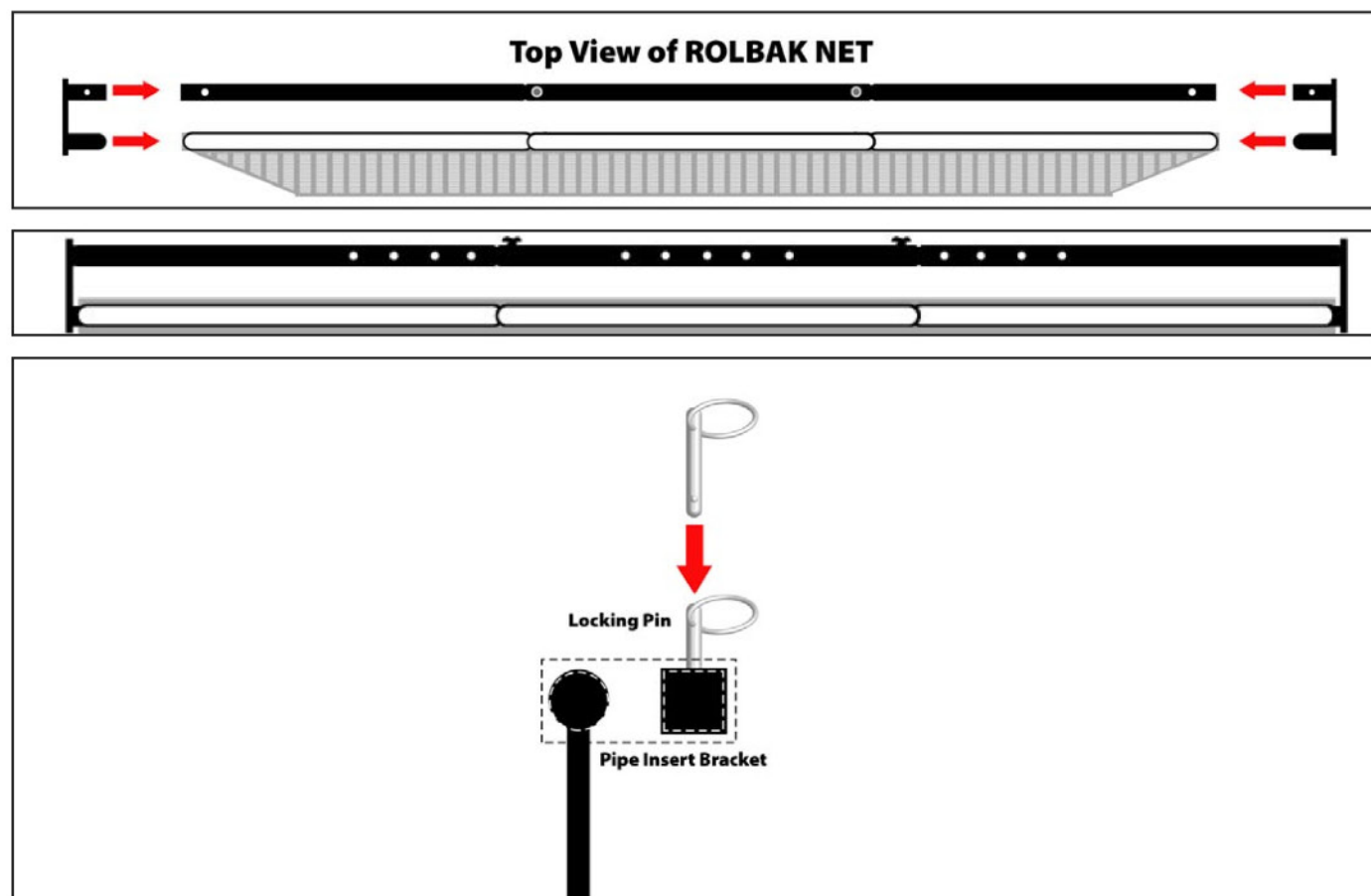
8. Slide **Assembled Tube** through the opening at the top of the **Rolbak Net Header**.



9. In order to attach **Rolbak Net**, raise **Rolbak Net Header** with inserted pipe into position below **Lower Support Tube**.



10. Insert square end of **Pipe Insert Bracket** into one open end of **Lower Support Tube**. Place circular end of **Bracket** into **Assembled Tube/Rolbak Net Header** below. Lock into place with **Locking Pin**.



11. Repeat bracketing process on opposite side of **Rolbak Net System**.

12. Continue to PART 2 - SECURING THE NET BASE

Option A - Sand Bag (PG. 14)

-OR-

Option B - Water Bag (PG. 15)

ASSEMBLY INSTRUCTIONS (CONT.)



PART 1 - ATTACHING THE ROLBAK NET | METHOD C - SADDLE BRACKET

PART RB028



SADDLE BRACKET

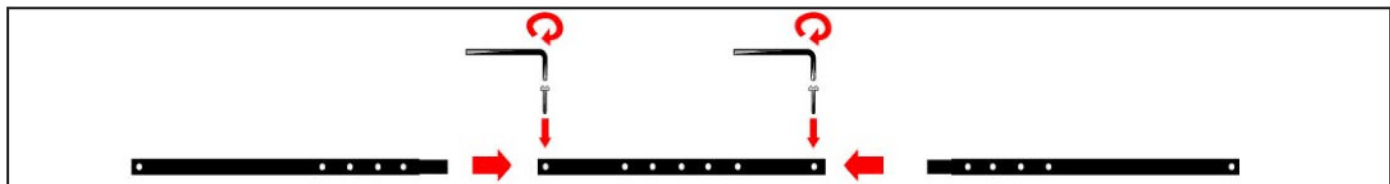
(2 PC)

For use with round posts and gooseneck systems

Call 800-759-0977 for part

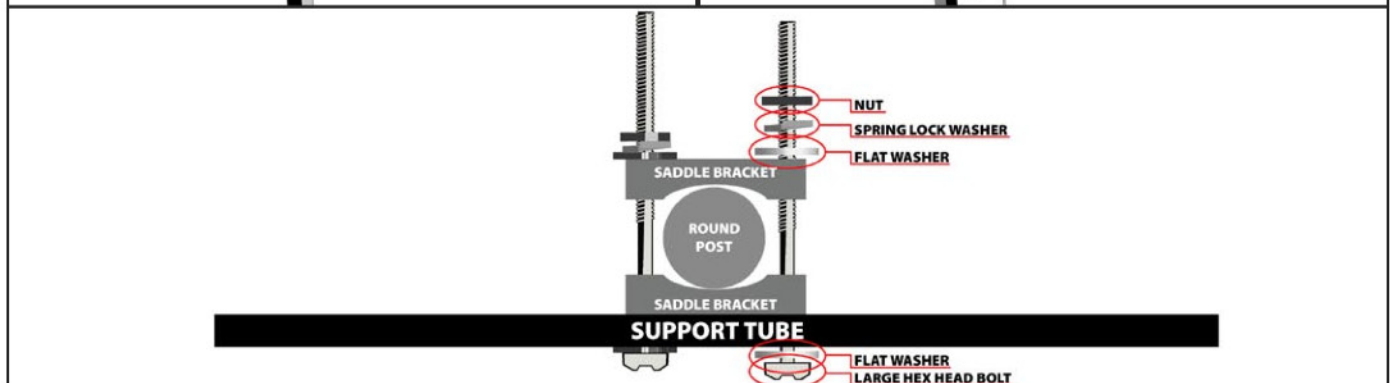
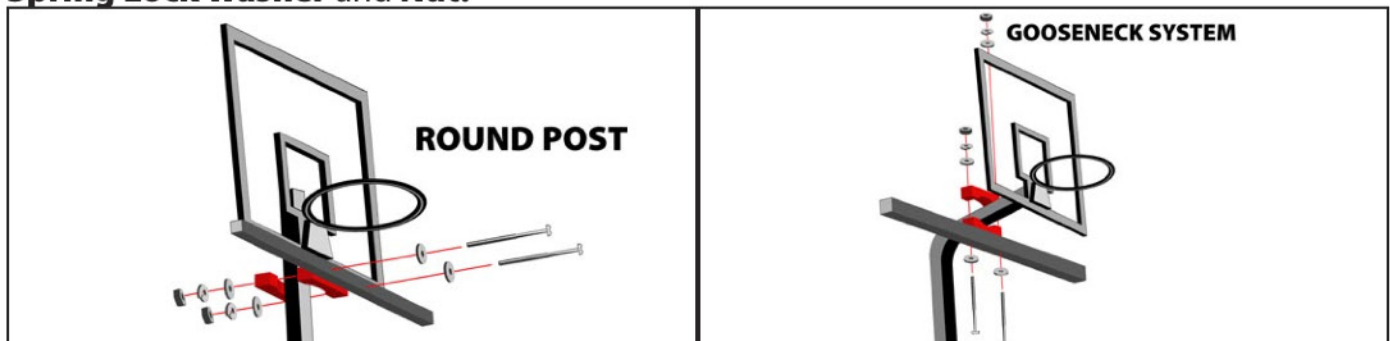


1. Assemble three pieces of **Square Black Tubes** to form **Lower Support Tube**. Attach **Tubes** using two **Hex Head Screws** and the **Small Hex Wrench** supplied.



2. Assemble **Saddle Bracket** using both bracket pieces: Insert **Large Hex Head Bolt** through **Flat Washer**. Place this piece through hole on **Support Tube** and through corresponding hole in one **Saddle Bracket** piece.

3. Fit onto goal system. Attach and secure remaining **Saddle Bracket** piece using **Flat Washer**, **Spring Lock Washer** and **Nut**.

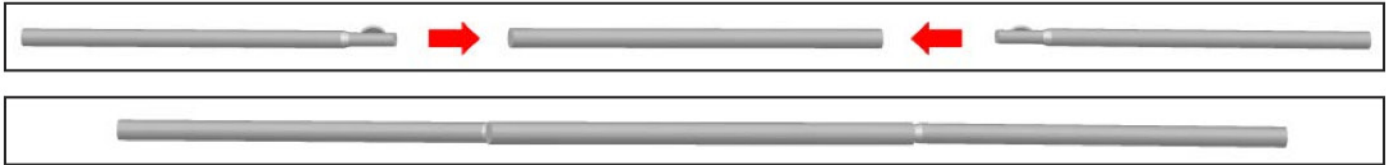


ASSEMBLY INSTRUCTIONS (CONT.)

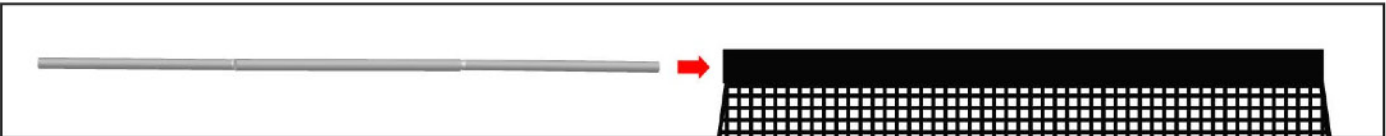


PART 1 - ATTACHING THE ROLBAK NET | METHOD C - SADDLE BRACKET

4. Join the three **Round Silver Tubes** together-swaged ends fit into one another and lock forming one **Assembled Tube**.

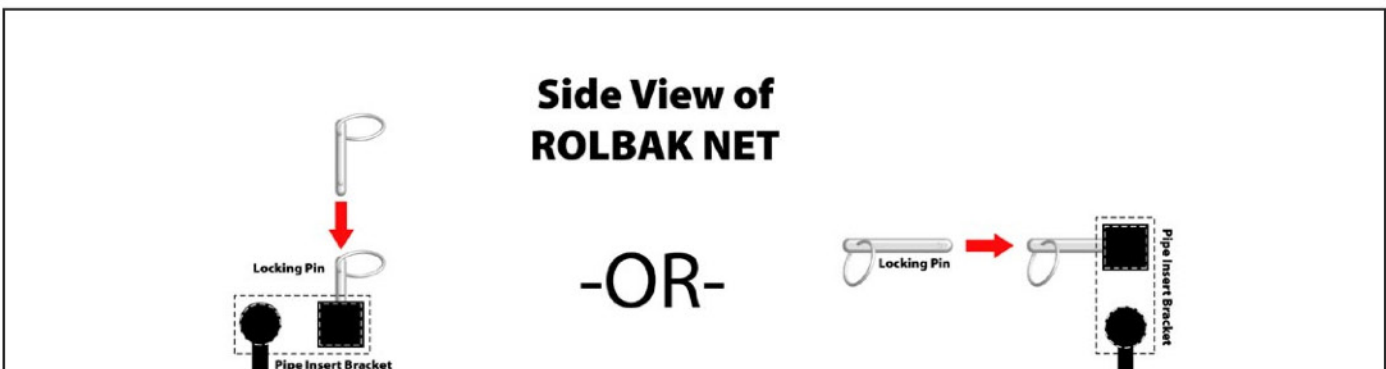
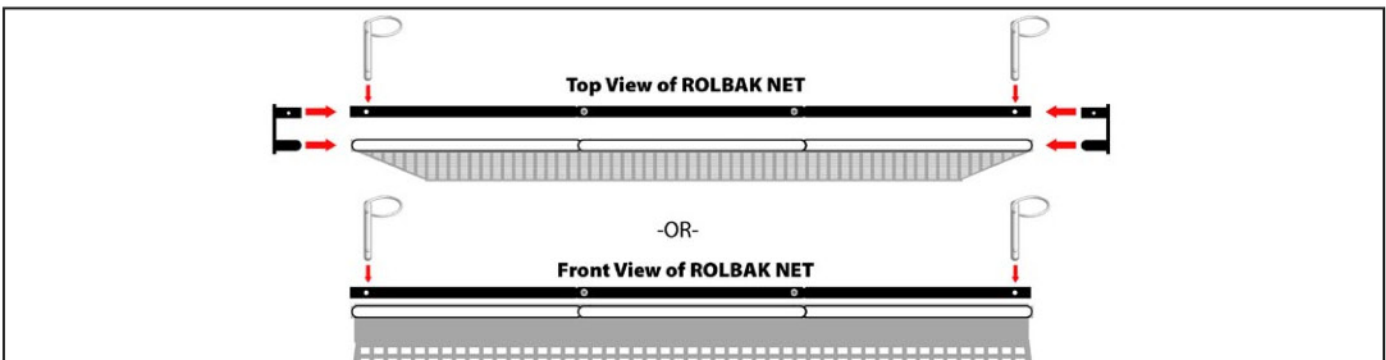


5. Slide **Assembled Tube** through the opening at the top of the **Rolbak Net Header**.



6. In order to attach **Rolbak Net**, raise **Rolbak Net Header** with inserted pipe into position below **Lower Support Tube**.

7. Insert square end of **Pipe Insert Bracket** into one open end of **Lower Support Tube**. Place circular end of **Bracket** into **Assembled Tube/Rolbak Net Header** below. Lock into place with **Locking Pin**.



8. Repeat bracketing process on opposite side of **Rolbak Net System**.

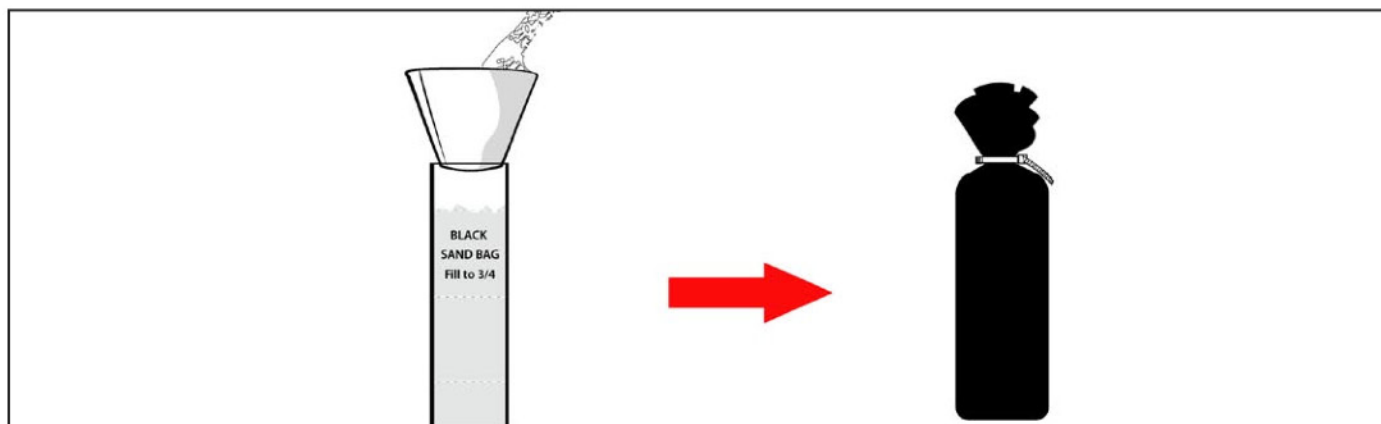
9. Continue to PART 2 - SECURING THE NET BASE

Option A - Sand Bag (PG. 14)

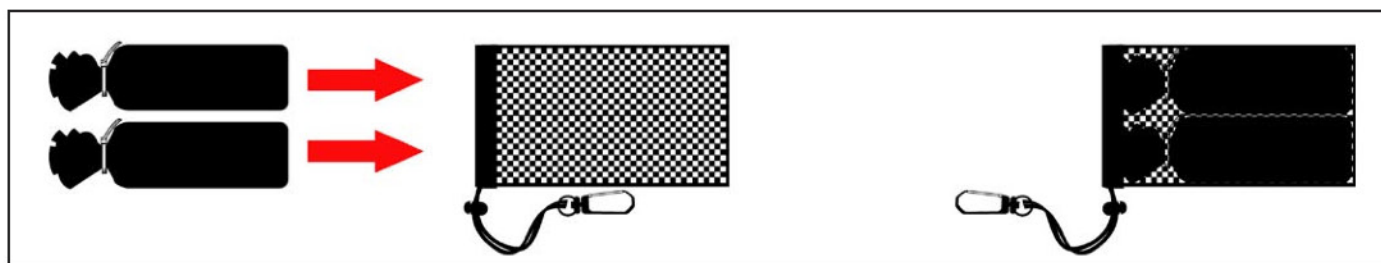
-OR-

Option B - Water Bag (PG. 15)

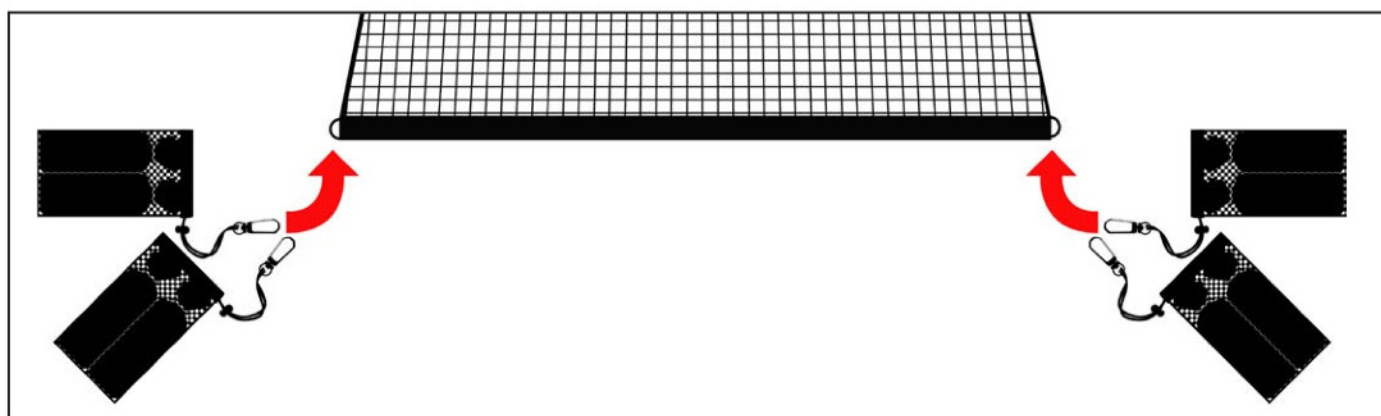
1. Use **Paper Funnel** to fill the **Black Plastic Sand Bag** three quarters full. Fasten top with **Zip Tie**.



2. Insert 2 filled **Sand Bags** into each **Black Mesh Bag**.



3. Using **Black Mesh Bag's Clips**, attach 2 filled **Black Mesh Bags** to each side of **Rolbak Net**.



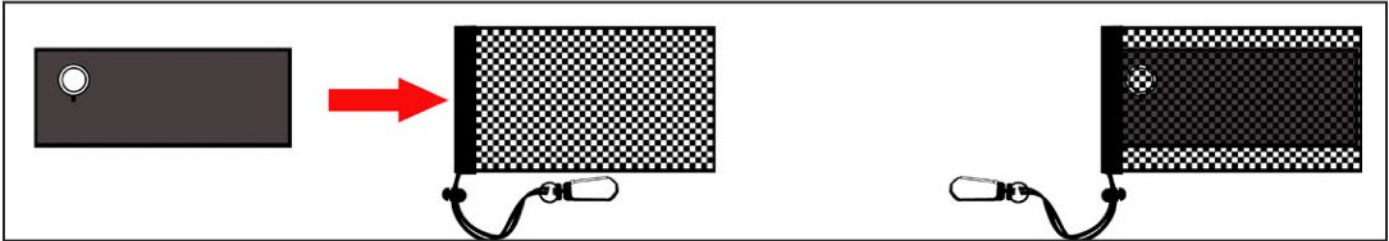
4. Continue to SUGGESTED USAGE (PG. 16)

ASSEMBLY INSTRUCTIONS (CONT.)



PART 2 - SECURING THE NET BASE | METHOD B - WATER BAG

1. Insert empty **Black Vinyl Water Bag** into empty **Black Mesh Bag**.



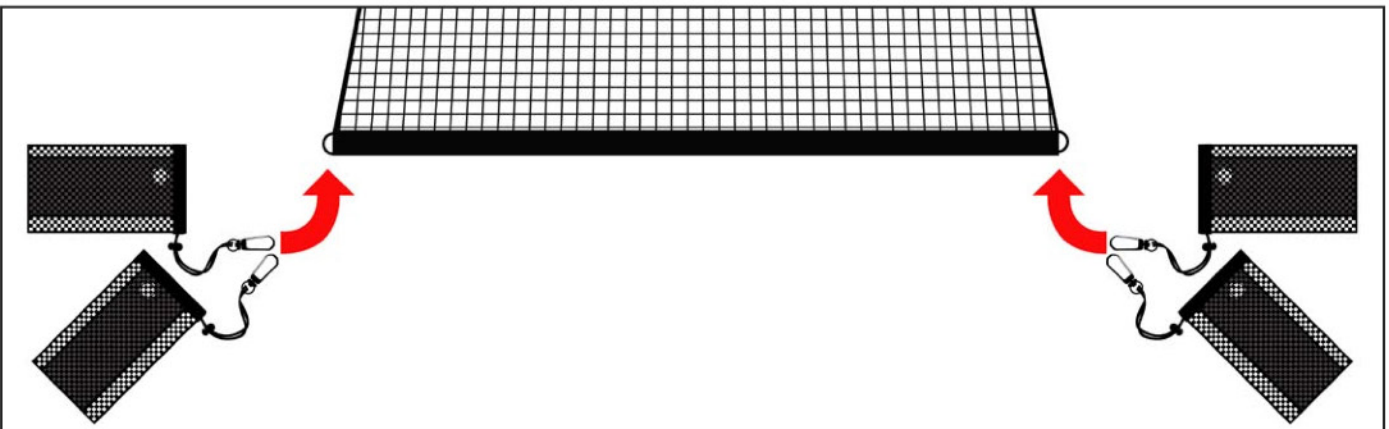
2. Using garden hose, fill the **Black Vinyl Water Bag** three quarters full.
(**WARNING! Do not overfill!!**)



3. Close filler cap and fasten.

[Note: the Water Bag may freeze in colder climates. Non-toxic swimming pool antifreeze, available at pool supply stores, may be added to prevent freezing.]

4. Using **Black Mesh Bag's Clips**, attach 2 filled **Black Mesh Bag's Clips** to each side of **Rolbak Net**.



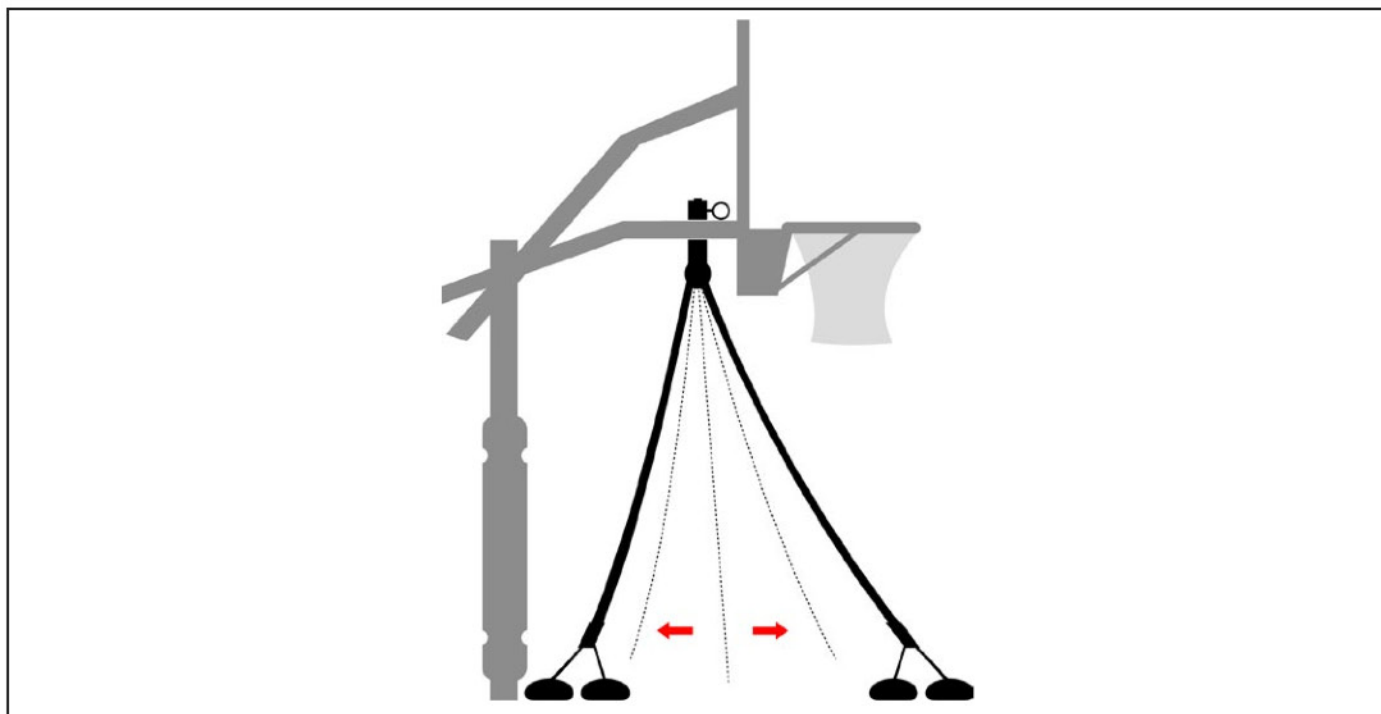
5. Continue to SUGGESTED USAGE (PG. 16)

Congratulations! You are now ready to use your Rolbak Platinum Basketball Return Net System.

SUGGESTED USAGE

For Practice: Angle the net forward by pulling base forward.

For Play: Move the net back to the post.



For longer system life, disassemble and store your Rolbak Return Net during winter months.