



In-line Net System 4" Aluminum for D-Pro™ MAX Basketball

Item # 68253

PARTS LIST

Reference	Qty	Description
A	(1)	4" Square Poles - 10'6" Long
B	(1)	Reel and Hardware
C	(1)	Reel Bracket with Bolts
D	(1)	Pulley Bracket
E	(2)	Eye bolt Brackets
F	(1)	Pole Cap
G	(4)	D-Ring Tie Downs with 1/4" screws
H	(1)	Black Steel C-Snap

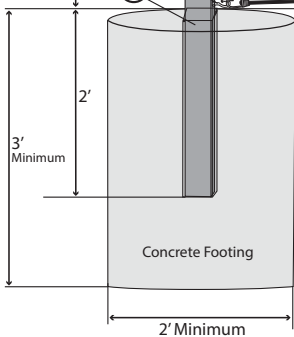
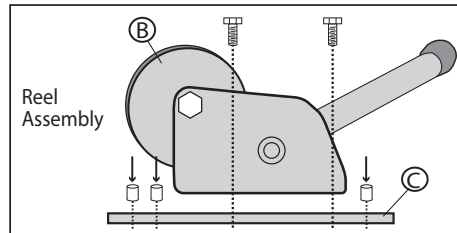
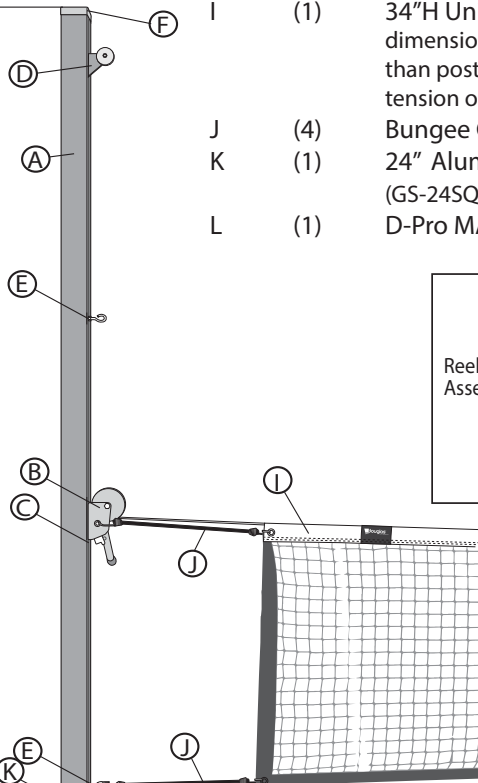
RECOMMENDED TOOLS

- Level
- Ladder or Step Stool
- Concrete
- Shovel
- 1/4" Allen Wrench (Included with Reel)
- Drill
- 5/8" Wrench
- 9/16" Wrench
- Measuring Tape

SOLD SEPARATELY

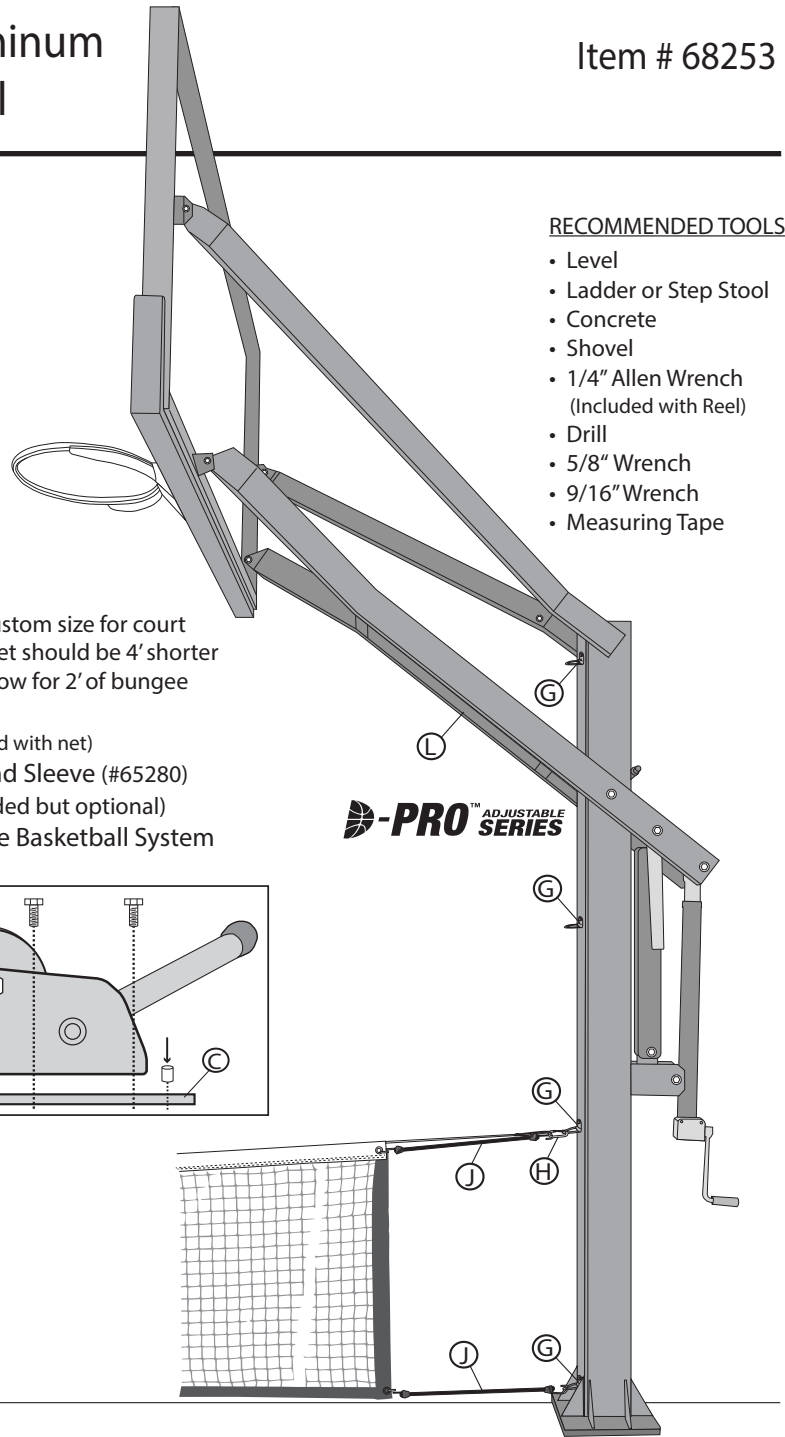
I	(1)	34"H Unicourt Net, custom size for court dimension (Length of net should be 4' shorter than post spacing to allow for 2' of bungee tension on each side.)
J	(4)	Bungee Cords (included with net)
K	(1)	24" Aluminum Ground Sleeve (#65280) (GS-24SQ) (Recommended but optional)
L	(1)	D-Pro MAX Adjustable Basketball System

8'6"
Top-of-Pole



POLE INSTALLATION

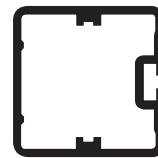
1. The pole should be sunk to the depths shown in the illustration on page 1, with concrete 12" below the end of the pole. The maximum recommended pole spacing is 42' apart. The optional ground sleeve is recommended. Concrete installation varies depending on your area's soil condition.
2. Assemble the reel to the reel bracket with the provided bolts. For this you will need a 9/16" wrench.
3. Slide the reel assembly, pulley bracket, and eye bolt brackets in the post's channel according to the illustration. Ensure that the reels gears and pulley are inserted correctly and are at the top of the brackets.
4. Secure brackets according to your desired sport's net height. For this you will need a 1/4" Allen wrench (provided) and a ladder.



D-PRO™ ADJUSTABLE
SERIES

POLE INSTALLATION CONTINUED

5. To secure the reel assembly in the channel use the 1/4" Allen wrench to tighten the (3) set screws. Two set screws are above the reel and one is below.
6. To set the top pulley bracket in place, use the 1/4" Allen wrench to tighten the set screw found just below the pulley.
7. Tighten the eye bolt brackets by turning the eye bolt nut.
8. Tighten the components just enough to set the collars in place. Over-tightening will make it difficult to reset the brackets for height adjustments.
9. Secure the handle to the reel and place the cap on the top of the pole.



TOP VIEW OF POLE

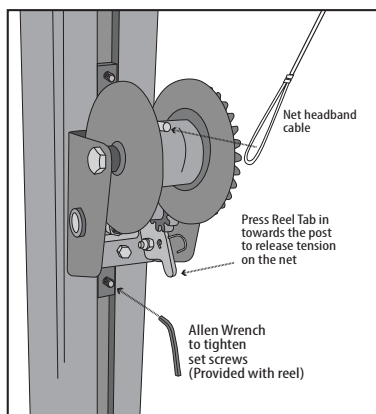
Structured channel for attaching and adjusting net tie off hardware

8'
VOLLEYBALL
(7'4" WOMEN'S
HEIGHT)

5'2"
VOLLEYBALL

3'6"
*TENNIS
3'
PICKLEBALL

8"
*TENNIS
2"
PICKLEBALL



NOTES:

Bracket attachment locations are approximate. Field adjustments may be required to reach the desired net height.

To change the height setting, the net must be completely removed and reinstalled. The reel and collars must be adjusted to the desired heights.

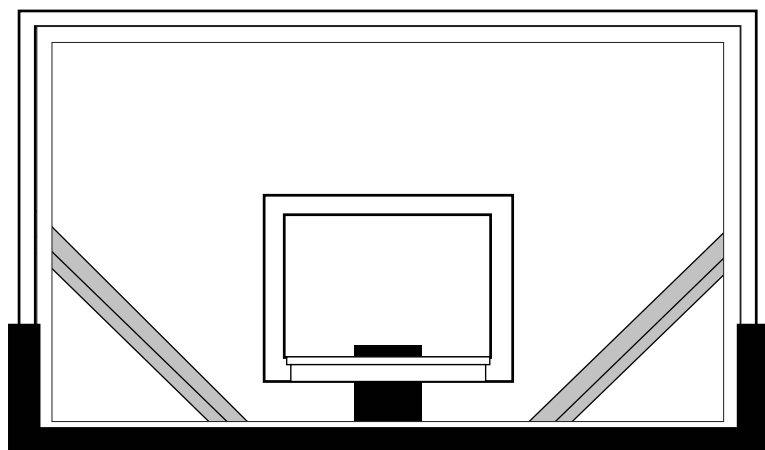
*Additional D-Ring hooks can be purchased to allow for more net height options

8'
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(7'4" WOMEN'S
HEIGHT)

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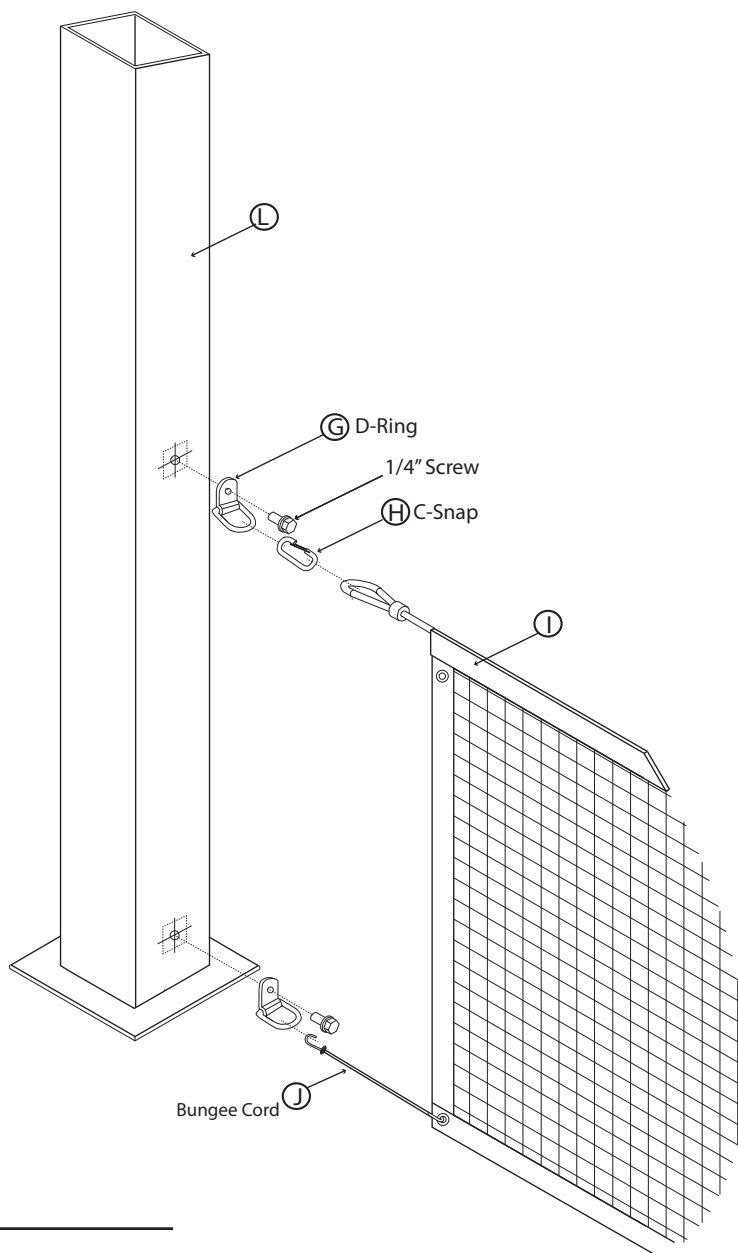
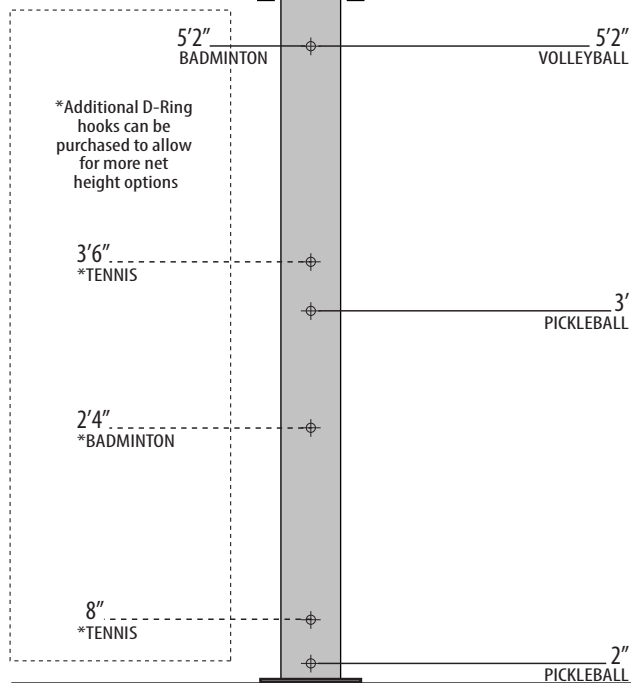


D-RING INSTRUCTIONS

1. On the basketball system, drill a pilot hole for each d-ring location. For this you will need a drill.
2. Please note that the center of the pilot hole should be 3/4" ABOVE the desired heights to account for accurate ring placement.
3. With the provided 5/8" screws, attach and tighten the d-rings to the basketball post in the pilot holes. For this you will need a 5/8" wrench.

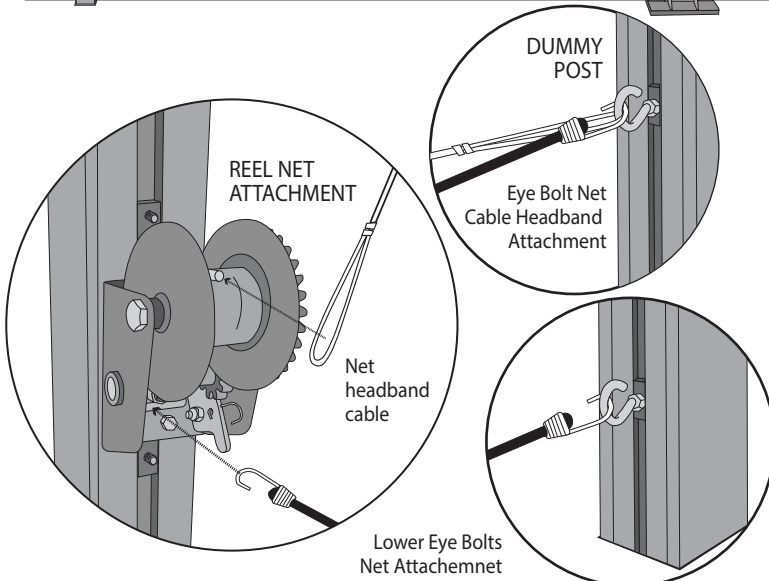
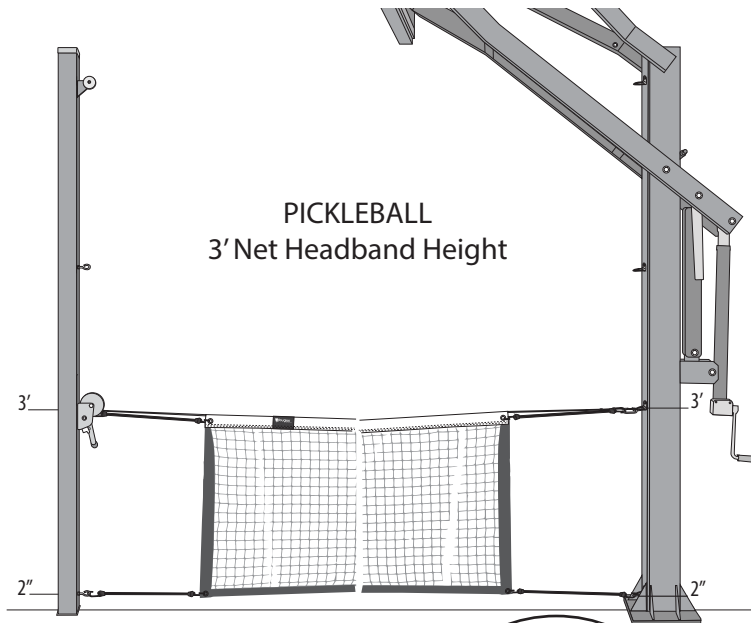
PILOT HOLE LOCATIONS

The center of the pilot hole should be 3/4" ABOVE the desired heights



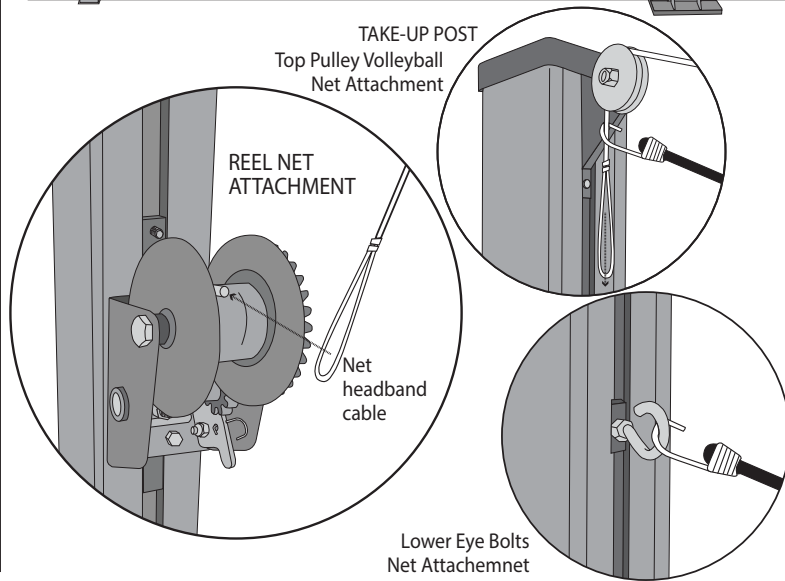
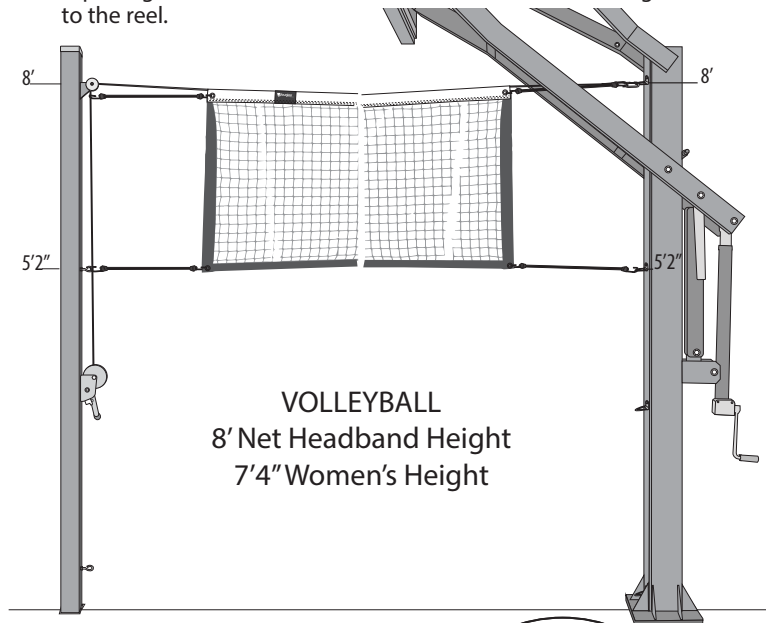
PICKLEBALL - NET INSTALLATION

1. If needed, take down the net and then adjust the collars to the necessary positions, as shown in the illustration. For this, you'll need a wrench and maybe a ladder. On the take-up post, the reel must be set at 3', and the bottom eye bolt collar needs to be set at 2" from the ground.
2. Attach one headband cable loop to the middle d-ring on the basketball unit set to 3'.
3. On the take-up side, attach the other net cable loop to the hook on the reel. Turn the reel handle clockwise and begin cranking until the net is taught between the posts.
4. Use (2) bungee cords to secure the net to the d-rings on the basketball pole. The top bungee cable shares a d-ring with the headband cable.
5. Use (2) bungee cords on the take-up post to tighten the net. The top bungee cord connects to the bar underneath the reel.



VOLLEYBALL - NET INSTALLATION

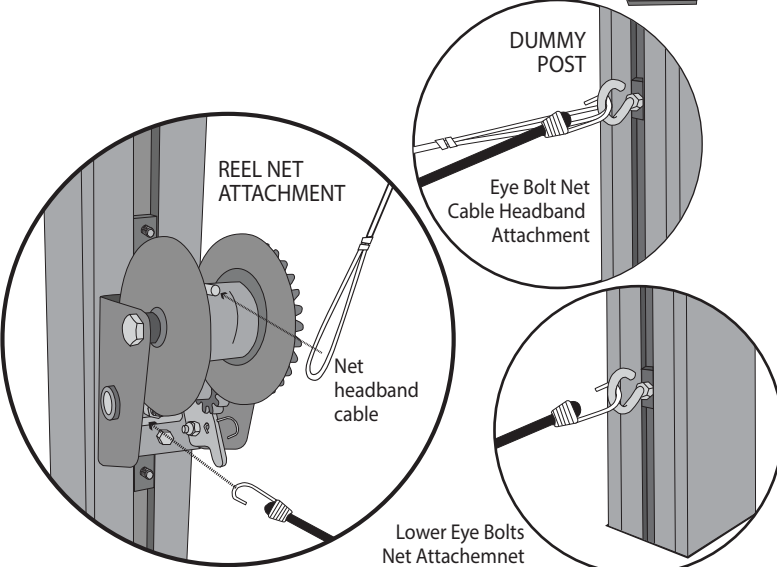
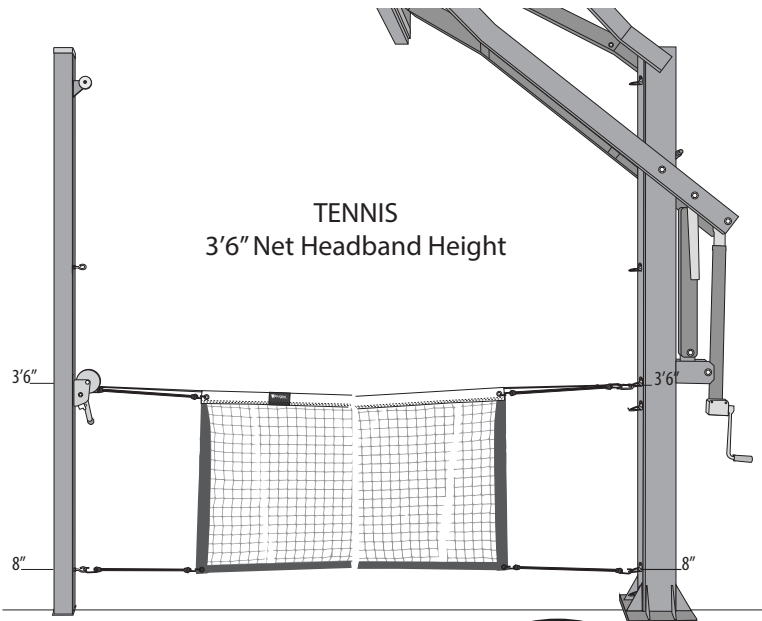
1. If needed, take down the net and then adjust the collars to the necessary positions, as shown in the illustration. For this, you will need a wrench and a ladder. On the take-up post, the top pulley collar needs to be set at 8', and the bottom middle eye bolt collar needs to be set at 5'2" from the ground.
2. Attach one headband cable loop to the top d-ring on the basketball unit set to 8'.
3. On the take-up side, pull the cable loop over and down through the top pulley set at 8'.
4. Continue pulling the net cable loop down to the hook on the reel. Turn the reel handle clockwise and begin cranking until the net is taught between the posts.
5. Use (2) bungee cords to secure the net to the d-rings on the basketball pole. The top bungee cable shares a d-ring with the headband cable.
6. Use (2) bungee cords on the take-up post to tighten the net. The top bungee cord connects to the headband cable that is tightened to the reel.



TENNIS & BADMINTON REQUIRE ADDITIONAL D-RINGS INSTALLED ON THE BASKETBALL UNIT. SEE PAGE 3

TENNIS - NET INSTALLATION

1. If needed, take down the net and then adjust the collars to the necessary positions, as shown in the illustration. For this, you'll need a wrench and maybe a ladder. On the take-up post, the reel must be set at 3'6", and the bottom eye bolt collar needs to be set at 8" from the ground.
2. Attach one headband cable loop to the middle d-ring on the basketball unit set to 3'6".
3. On the take-up side, attach the other net cable loop to the hook on the reel. Turn the reel handle clockwise and begin cranking until the net is taught between the posts.
4. Use (2) bungee cords to secure the net to the d-rings on the basketball pole. The top bungee cable shares a d-ring with the headband cable.
5. Use (2) bungee cords on the take-up post to tighten the net. The top bungee cord connects to the bar underneath the reel.



BADMINTON - NET INSTALLATION

1. If needed, take down the net and then adjust the collars to the necessary positions, as shown in the illustration. For this, you will need a wrench and a ladder. On the take-up post, the top pulley collar needs to be set at 5'2", and the bottom middle eye bolt collar needs to be set at 2'4" from the ground.
2. Attach one headband cable loop to the top d-ring on the basketball unit set to 5'2".
3. On the take-up side, pull the cable loop over and down through the top pulley set at 5'2".
4. Continue pulling the net cable loop down to the hook on the reel. Turn the reel handle clockwise and begin cranking until the net is taught between the posts.
5. Use (2) bungee cords to secure the net to the d-rings on the basketball pole. The top bungee cable shares a d-ring with the headband cable.
6. Use (2) bungee cords on the take-up post to tighten the net.

