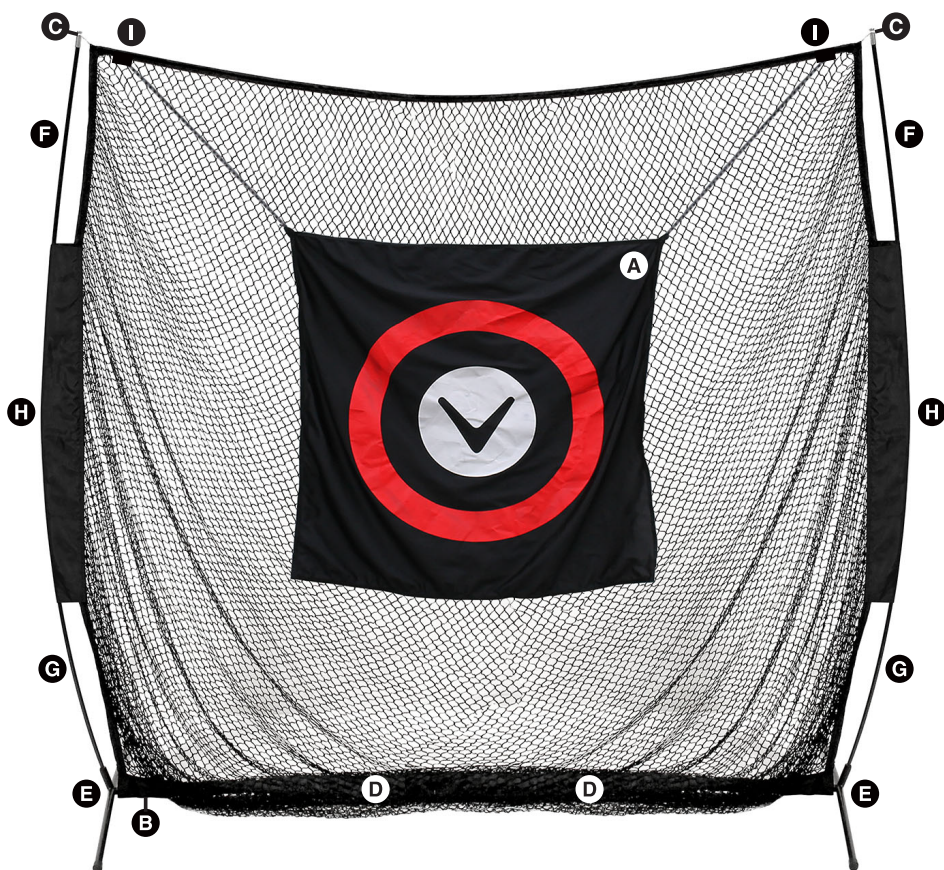


8' X 7' HITTING NET INSTRUCTIONS



KEY:

- A. Hitting Target
- B. Base Sleeve
- C. White Securing Loops
- D. Base Poles (2)
- E. Side Base Frames (2)
- F. Top Frame Rod (2)
- G. Bottom Frame Rod (2)
- H. Side Sleeves (2)
- I. Sewn in Tabs
- J. Black Threaded Cord
- K. Spring Loaded Holder
- L. Metal Stakes (4)

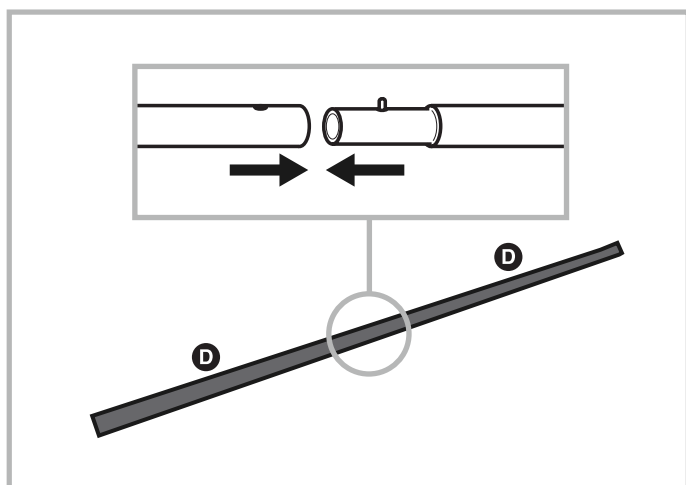
INCLUDES:



ASSEMBLY

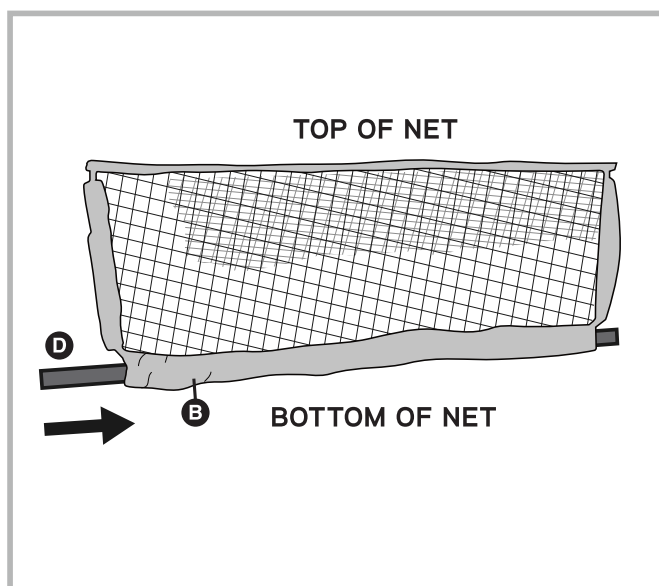
STEP 1

1. Lay net flat on the ground with the longest **Base Sleeve (B)** closest to you (this is the bottom of the net) & the **White Securing Loops (C)** farthest away from you (this is the top of the net).
2. Connect the (2) **Base Poles (D)** by pushing spring button in. Line button up with hole and push until you hear a click.



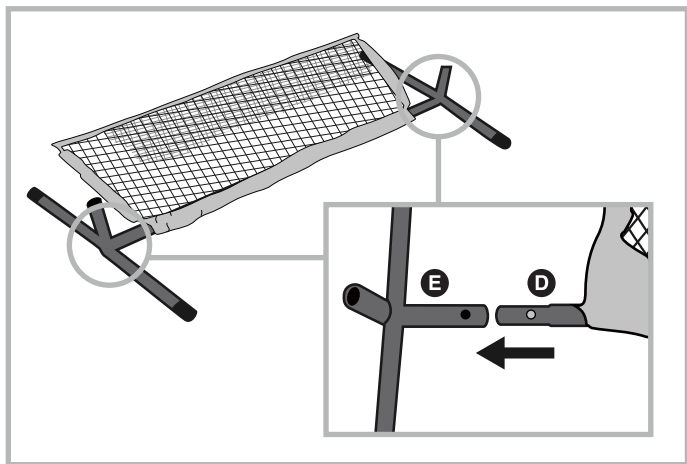
STEP 2

Slide the connected **Base Poles (D)** through the **Base Sleeve (B)**.



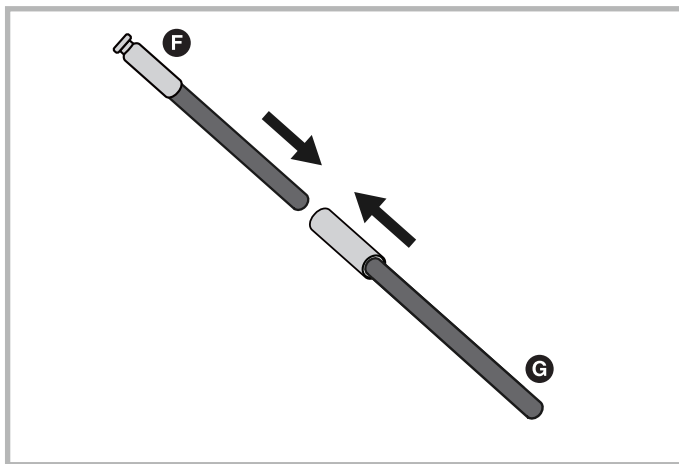
STEP 3

Attach the connected **Base Poles (D)** to the **Side Base Frames (E)**.



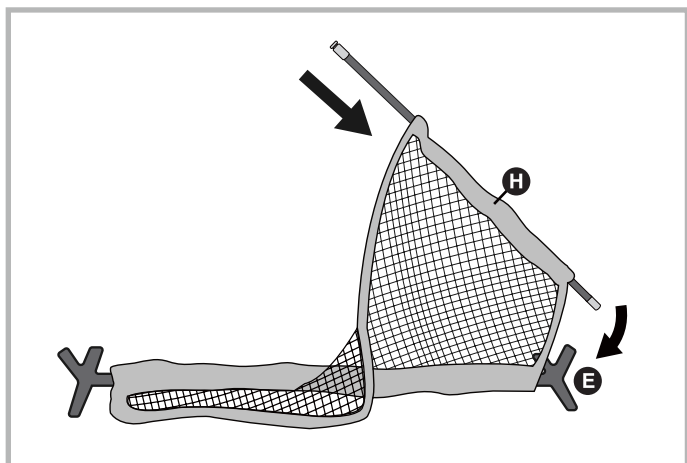
STEP 4

Create the Side Frame Poles by connecting the (2) **Top & Bottom Frame Rods (F & G)** (The top frame rods are distinguished by the silver notched end). Slide the black end of the **Top Frame Rod (F)** into the silver end of the **Bottom Frame Rod (G)**.



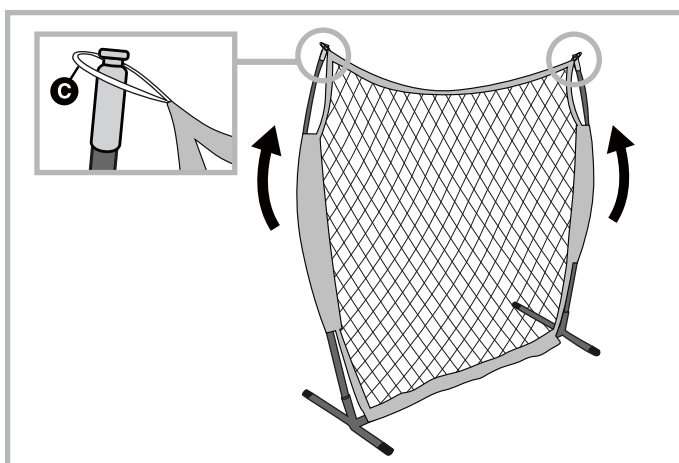
STEP 5

Take connected side frame poles & slide through **Side Sleeves (H)**. Secure in **Side Base Frame (E)**. (Make sure silver notched end of side frame pole is at the top of net.)



STEP 6

Take side frame pole by silver notch and loop **White Securing Loops (C)** at top of net around notch on top of frame pole. Repeat on other side.



STEP 7 (FIG. 1)

Attach **Hitting Target (A)** to net by locating the **Sewn-In Tabs (I)** at top of net. Run the **Black Threaded Cord (J)** through the **Sewn-In Tab (I)** on each side of the net. Then loop the **Black Threaded Cord (J)** through the hole in the **Spring Loaded Holder (K)** to create a loop.

STEP 8 (FIG. 2)

FOR OUTDOOR USE ONLY

Secure net to ground by placing **Metal Stakes (L)** around base and pushing firmly into the ground. Repeat on other side.

