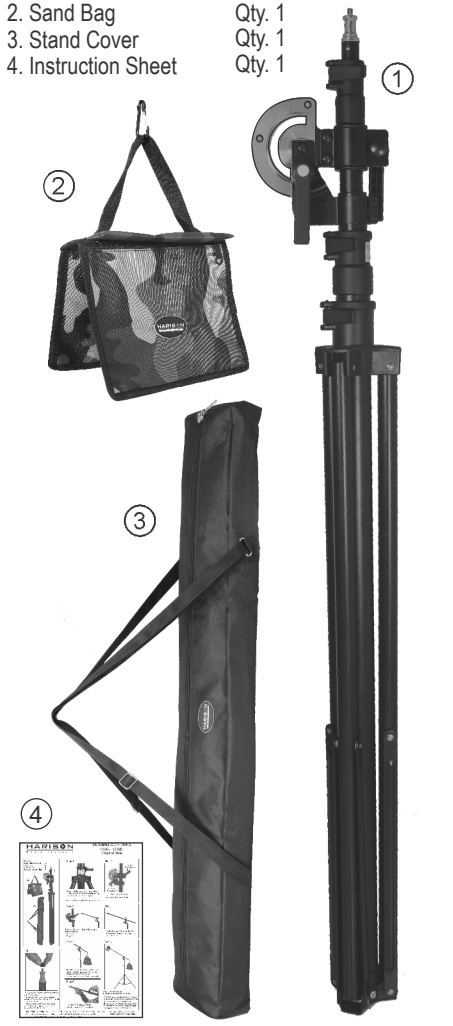


Contents :-

- 1. Bahubali Boom Stand Qty. 1
- 2. Sand Bag Qty. 1
- 3. Stand Cover Qty. 1
- 4. Instruction Sheet Qty. 1



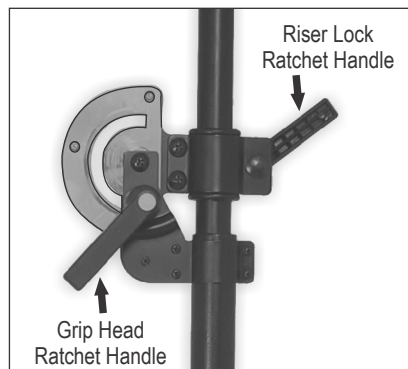
Step 1



Open the flip-lock at the top of the stand legs. Expand the legs so that the stand will stand up on its own, and then close the flip-lock.

(Note : A wide leg-spread enables greater stability.)

Step 2



Loosen Riser-Lock ratchet handle
Loosen Grip-Head ratchet handle

Step 3



Raise central column till it comes all the way out of the lower tube. Bend to desired angle.

Step 4



Tighten Grip-Head Ratchet Handle. Slide extension pipe backwards and tighten Grip-Head ratchet handle.

Note:



The spigot of the Bahubali boom stand is provided with a 1/4 inch thread. This enables you to mount various products directly onto this threaded part - such as LED lights and even a camera . In order to protect this threaded part a plastic cap is fitted on it. This plastic cap can be taken off by twisting it anti-clockwise.

Step 5



Attach the sandbag to the end of the boom arm using the carabiner around the handle of the sandbag as shown in figure above. (You can use sand, water bottle etc. as weight)

Step 6



Open flip-lock of extension arm and extend to desired length. Close flip-lock

Step 7



Attach light head on spigot
Raise central colour to desired height.

⚠ Try to ensure that the boom stand is evenly balanced. This means that the weight on both side of the Grip-Head should be nearly equal. This can be done by adjusting the length of tube on each side of the Grip-Head and by changing the weight of the contents of the sandbag.

If Light /Accessories are mounted facing **side-ways** (as shown in Fig.1 below), then Tube 2 of the Boom Arm might rotate due to the side-ways turning load (as shown in the curved arrow below). In order to prevent this, please follow the steps listed below:

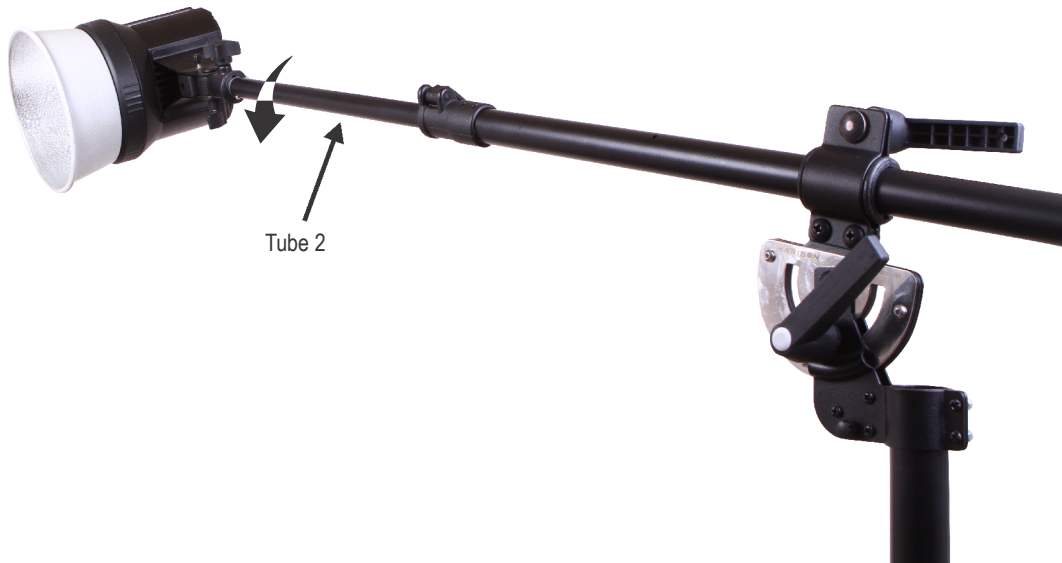


Fig.1

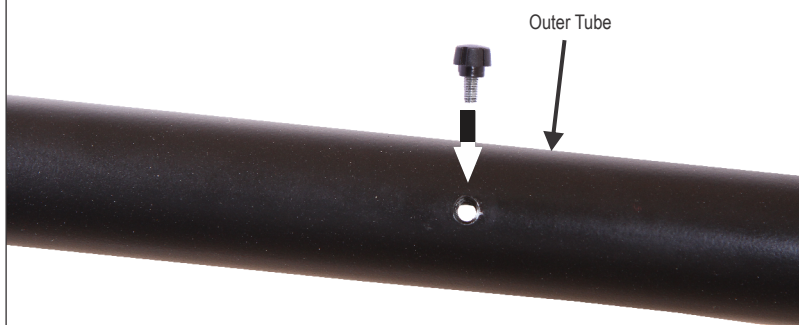
Step A : Un-screw the Locking Screw from the tilting Clamp



Step B : Tube 2 has an 'Arrow with border line' mark printed on it. Adjust the Tube 2 till the 'Arrow and border' line mark touches the Locking Grip.



Step C : Rotate and slide the Tube 2 in a way that the hole inside in it matches with the hole of the Outer Tube.



Step D : Insert the Locking Screw and tighten it. This will lock the position of the Tube 2 and the Outer Tube and thus avoid rotation of Tube 2.

