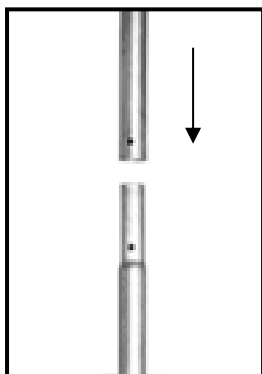




The net enclosure is a very important safety device, ensure correct assembly. One person can complete this assembly however it's a bit easier with two. Do not rush, some patience may be required.

### ATTACHING THE SAFETY NET ENCLOSURE



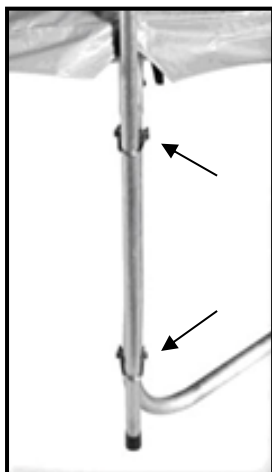
#### Step 1

Join a male ended net pole with a female ended net pole to make one net pole assembly. Make sure the spring button is fully engaged, do this for all the net poles.



#### Step 2

Use the U-bolt assembly including the plastic spacer to bolt the bottom net pole section to the upright trampoline leg extensions.



#### Step 3

Make sure the bottom U-bolt assembly is just below the bottom leg upright joint and the top U-bolt assembly is as high as you can go on the leg extension. Tighten locknuts firmly but do not over tighten (as this may strip the thread). Do this for all net poles.

### ATTACHING THE SAFETY NET ENCLOSURE (cont.)



#### **Step 4**

The net pole assemblies with 2 foams per pole will now be standing upright ready for the net.



#### **Step 5**

Position the net onto the trampoline and line up where you want your entrance to be.

**Note #1:** you can also adjust where the entrance is; at the end of the assembly by picking up and rotating the trampoline.

**Note #2:** The sleeves go to the outside (netting on the inside)



#### **Step 6**

Working from the top of the net poles slide the net sleeves down, work your way around the trampoline and gradually work the sleeves down approximately 100 to 250mm at a time until all net sleeves are fully down to the trampoline frame. Make sure the net pole foams are fully up to the top of the net pole sleeve.



#### **Step 7**

Using the net clips at the bottom of the net, fasten the net to the corresponding V-ring on the mat; do this by going under the padding from the outside of the frame.



#### **Step 8**

If you have loosened off any net poles during above, then retighten. Now that the net is fully assembled and in the desired position, inspect all net attaching points are secure and that the net fastener(s) (Zip) operates smoothly.