

## 4.5FT( 55 inch) MINI TRAMPOLINE

TRAMPO-C-MINI45-OR ( GSD55 INCH )

TRAMPO-C-MINI45-GN ( GSD55 INCH )

### USER'S MANUAL



EN 71-14: 2018- Safety of toys - Part 14: Trampolines for domestic use

### **WARNING:**

Read these materials prior to assembling and using this trampoline and trampoline enclosure.

Keep this manual so you can refer to it later.

For use by children ages 3 to 8 years ONLY.

Maximum user weight 25KG.

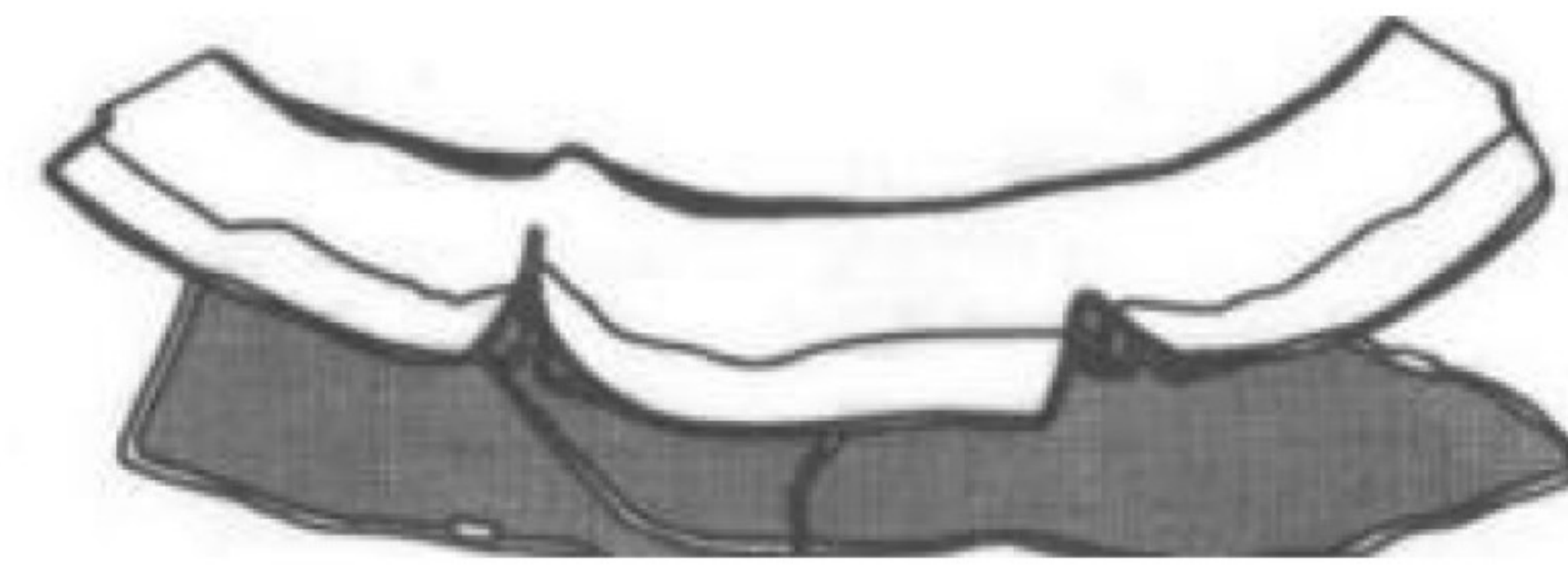
ADULT ASSEMBLY REQUIRED – Contains small parts, sharp points and sharp edges.

CHOKING HAZARD- Small parts – not for children under 3 yrs.

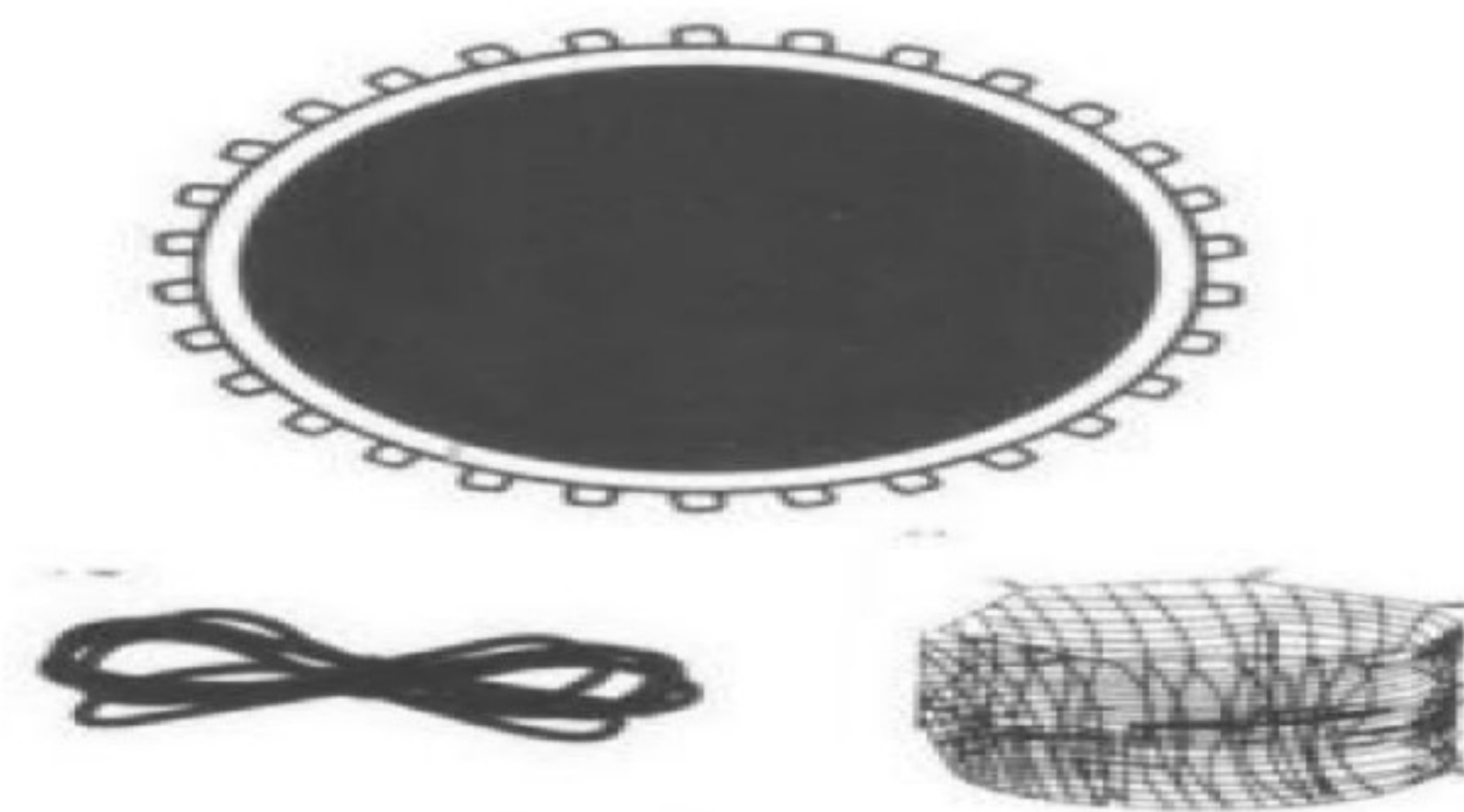


PARTS	QTY	ITEM
Frame Cover w/Skirt	1	A
Jump mat/Safety net/Tied rope	1	B
Suspension cords	30	C
Screws	30	D
Screws Driver	1	E
Top Rail	6	F
Lower Enclosure Pole	6	G
Upper Enclosure Pole	6	H
Plain (lower) Foam	6	I
Embossed(upper)Foam	6	j
Leg Tube	6	K

## Parts list

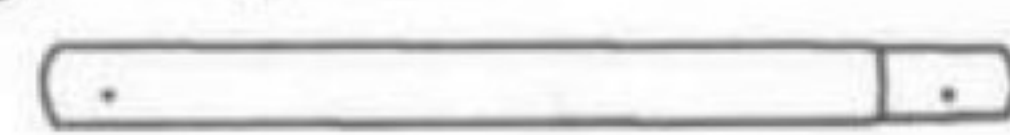


(A): Frame Cover with Sewn-on Skirt

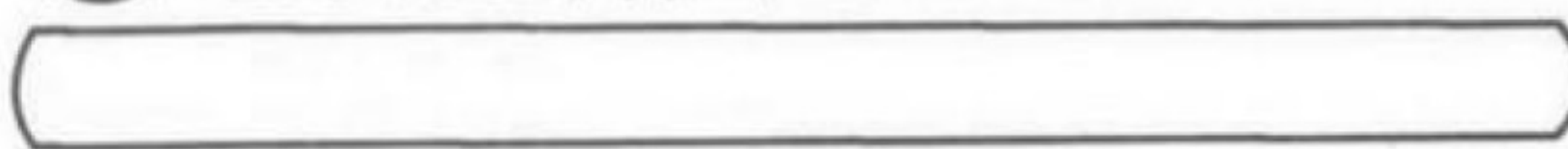


(B): Jump mat/Safety net/Tied rope

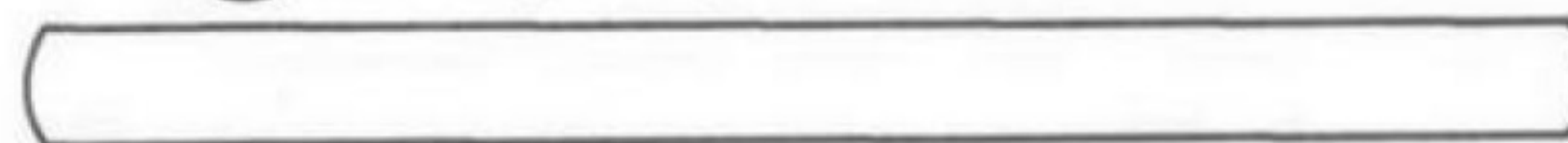
(K) Leg Tube



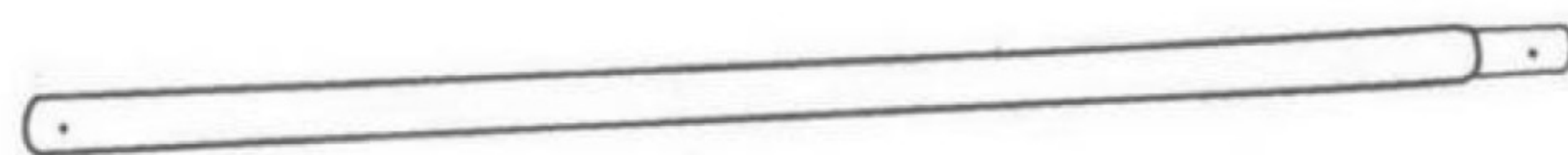
(J) Embossed (upper) Foam Tube



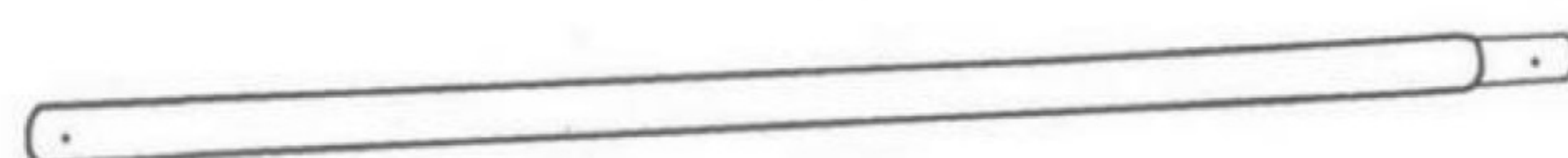
(I) Plain (lower) Foam Tube



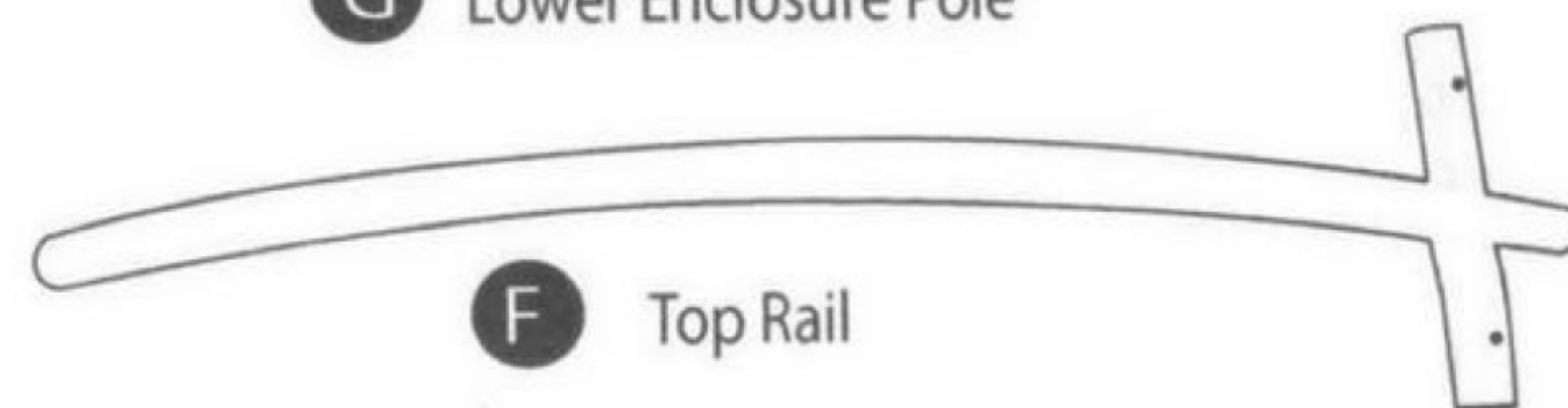
(H) Upper Enclosure Pole



(G) Lower Enclosure Pole



(F) Top Rail



(C): Suspension cords



(D): Screws



(E) Screw Driver

## TRAMPOLINE & ENCLOSURE ASSEMBLY

Refer PARTS LIST for identification of parts

WARNING:

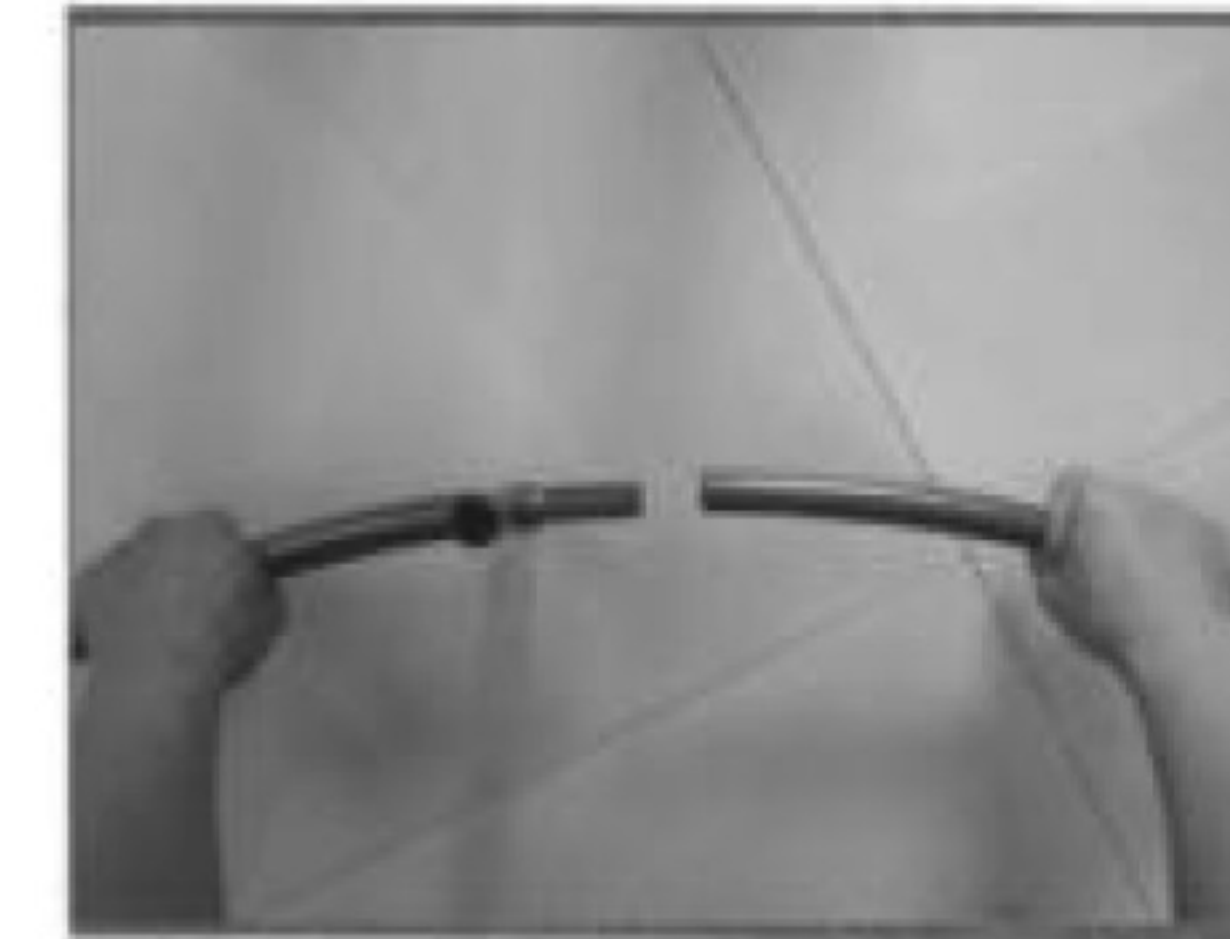
CHOKING HAZARD-Small Parts

Not for children under 3 years.

WARNING:

ADULT ASSEMBLY REQUIRED

Contains small parts, sharp points and sharp edges.



1. Begin by assembling 2 of the top rails together into an arc.
2. Continue building a circle by adding the remaining 4 top rails you made in Step 1.
3. Joining the 2 loose ends of the circle together may require you to stand the frame on edge and press downward on the 2 ends while connecting them together.



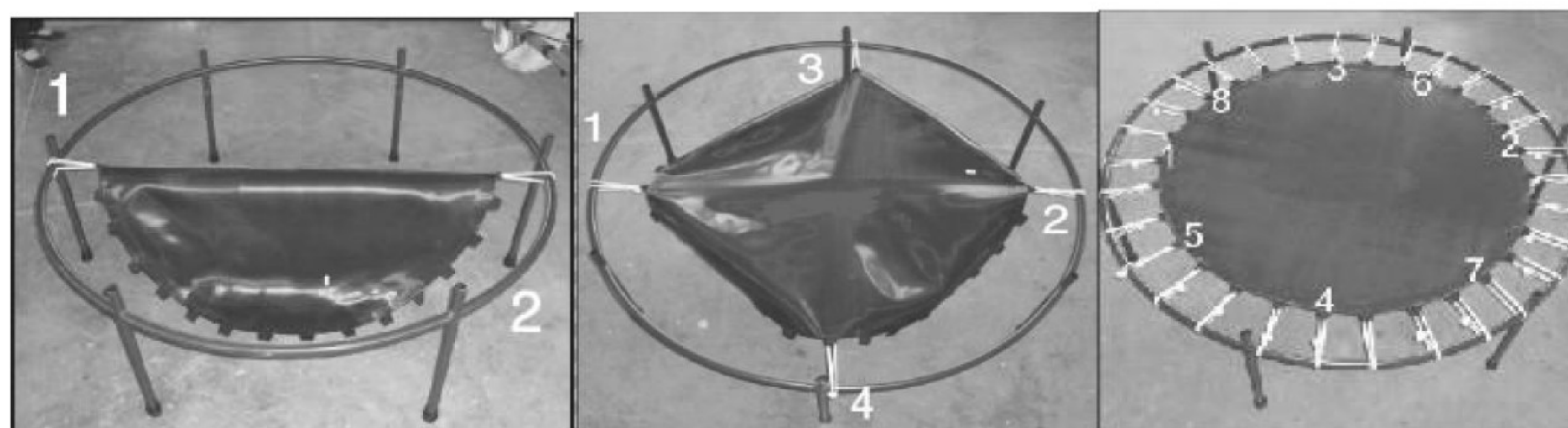
4. With the top rail frame connected into a circle, lay it flat on the floor (either side facing up-they are identical). Then insert the tapered end of each of the 6 leg tubes into the 6 leg sockets that are facing up, as shown.
5. Align the screw hole in the leg with the hole in the leg socket. Then secure with screw and tighten. DO NOT OVER-TIGHTEN. Repeat this until all 6 legs are securely attached to the top rail frame with screws.
6. After attaching all 6 of the legs securely to the top rail frame, turn the frame over so that the legs point downward, as shown.



7. To ensure that the enclosure mesh connectors will be properly aligned with the enclosure poles, hold up the mesh by one of the nylon patches with grommet and select the nylon loop sewn onto the jump mat that is directly beneath the nylon patch you are holding. The patch at the top, the upper and lower hook & loop fasteners, and the nylon loop on the mat will all be along the same line (sewn to the mat) will be the first one you attach, and MUST be attached to the frame right next to one of the 6 enclosure pole sockets.



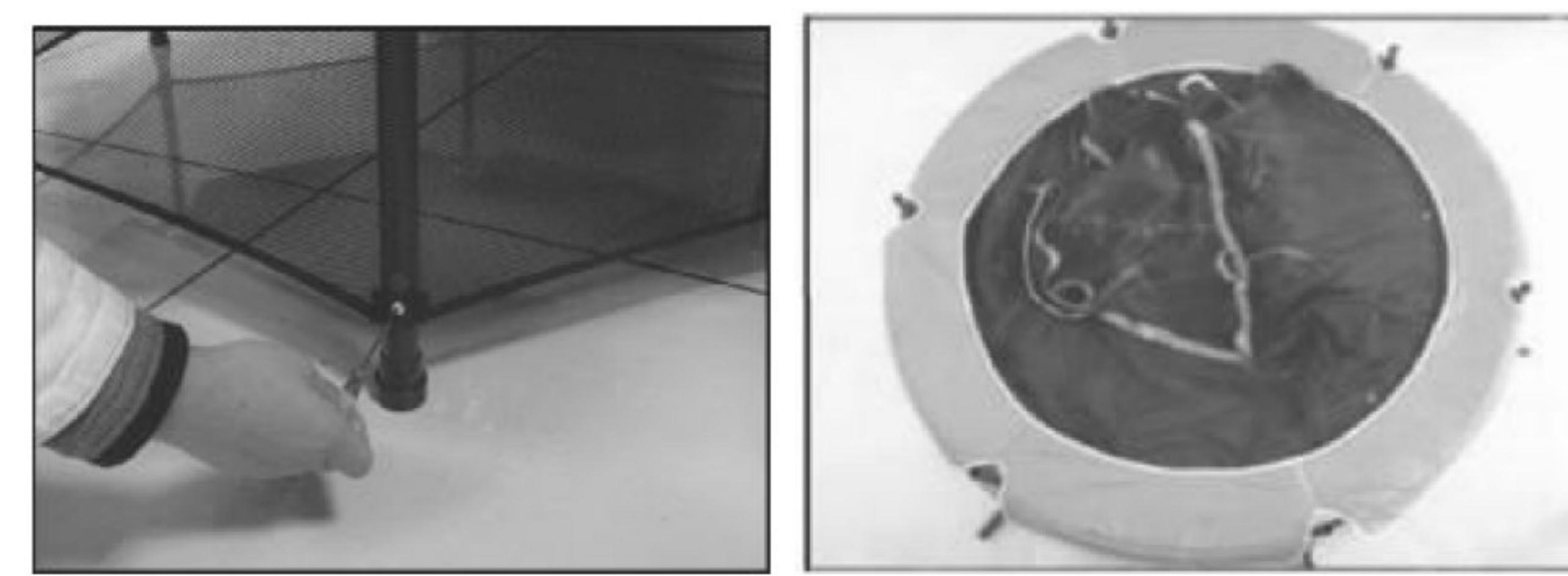
8. Lay out the jumping mat in the center of the frame. Then slide a suspension cord from left to right through the nylon loop as shown in picture
9. Use your right hand to stretch the loop end of the cord OVER the top rail and your left hand to pull the "closed" end of cord UNDER the top rail, then pass the closed end through the loop as shown in picture .
10. SLOWLY release the loop end of the cord so that it tightens around the closed end, locking the suspension cord in place. As shown.



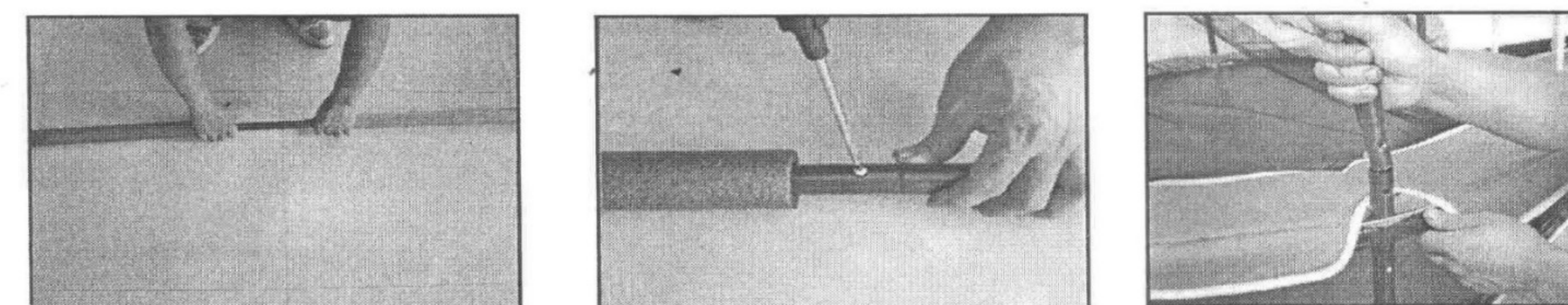
11. From the 1st attached cord . count around the jumping mat to the 16<sup>th</sup> loop and repeat steps 8~10 st attaching the 2<sup>nd</sup> cord directly across from the 1<sup>st</sup> . As shown above.
12. Next ,count back around the jumping mat 8 loops and repeat steps 8~10 attaching the 3<sup>rd</sup> cord about half way between the 1<sup>st</sup> and 2<sup>nd</sup> cords .
13. Then from the 3<sup>rd</sup> attached cord, count around the jumping mat 16 loops and repeat 8 - 10 to attach the 4<sup>th</sup> cord, the number on picture 12 show the approximate position of the first 8 suspension cords ,continue connecting the remaining cords as shown in step 8~10 ,but always connect a cord, and then switch to the opposite side of the trampoline to connect the next cord.



14. Lay the pad cover. AirZone printed side up over the suspension cords. Carefully position each of the 6 openings in the pad cover over their corresponding enclosure pole socket, as shown.
15. Carefully work the lower mesh skirt (attached to the pad cover) down, around the entire perimeter of the trampoline, on the outside of the legs.



16. Align the grommet attached to the bottom of the lower mesh skirt with the hole near the base of the leg and secure with screw. DO NOT OVER-TIGHTEN.
17. Repeat Step 9 with the remaining 5 grommets in the lower mesh skirt and their corresponding legs.



18. Insert the smaller diameter end of an upper enclosure pole into the larger diameter end of a lower enclosure pole and align screw holes. (You may need to slide the preinstalled foam sleeves to gain access to the ends of the pole)
19. Insert screw & tighten. DO NOT OVER-TIGHTEN. Repeat steps 1&2 to assemble remaining 5 sets of upper & lower poles.
20. Insert the bottom end of enclosure pole assembly into the socket on frame, as shown. Align screw holes.



21. Insert screw & tighten. DO NOT OVER-TIGHTEN. Repeat steps 3 with the remaining 5 enclosure pole assemblies.
22. Locate the 6 nylon patches with grommets that are sewn onto the top edge of the mesh. Select a nylon patch that aligns with a pole. Carefully slip one of the patches over the top of the enclosure pole so that the grommet is aligned with the screw hole in the pole. Use care so that you do not tear the mesh.
23. Insert screw & tighten. DO NOT OVER-TIGHTEN. Repeat steps 5 with the remaining 5 patches and poles. When done properly, the enclosure mesh will be hanging on the INSIDE of the enclosure poles. The mesh should hang down somewhat straight and not 'twist'



24. Locate the upper and lower sets of hook and loop fasteners sewn to the enclosure mesh , there are 6 upper and 6 lower set of hook & loop fasteners.
25. Tightly wrap both the upper & lower hook and loop fasteners around the enclosure pole foam to secure the mesh in place , repeat this with the remaining upper and lower hook & loop fasteners on the other 5 enclosure poles.