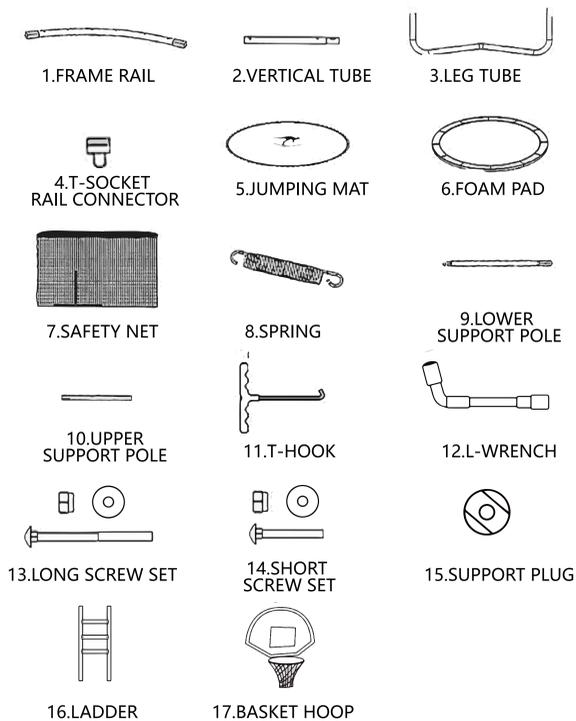


Trampoline Assembly Instructions

Part Identification Chart

Please note : the numbers are used in the installation process



PARTS LIST:

If any parts are missing, please CONTACT US immediately at support@kangarohoppers.com

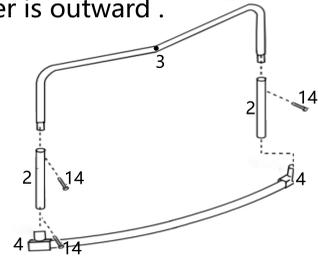
12/14/15 FEET TRAMPOLINE PARTS LIST

Reference #	Description	Quantity
1	FRAME RAIL	12 PCS
2	VERTICAL TUBE	12 PCS
3	LEG TUBE	6 PCS
4	T-SOCKET RAIL CONNECTOR	12 PCS
5	JUMPING MAT	1 PC
6	FOAM PAD	1 PC
7	SAFETY NET	1 PC
8	SPRING (12FEET/14FEET/15FEET)	72/96/108 PCS
9	LOWER SUPPORT POLE	6 PCS
10	UPPER SUPPORT POLE	6 PCS
11	T-HOOK	2 PCS
12	L-WRENCH	2 PCS
13	LONG SCREW SET	12 SETS
14	SHORT SCREW SET	18 SETS
15	SUPPORT PLUG	12 SETS
16	LADDER	1 SET
17	BASKETBALL HOOP AND ACCESSORY	1 BOX
	USER MANUAL	1 PC
	GLOVES	2 PAIRS

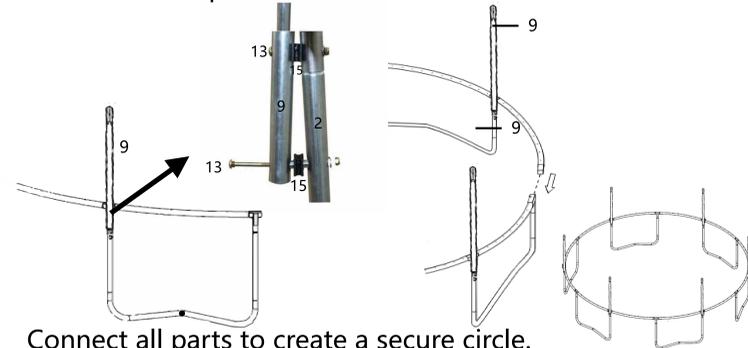
STEP 1: TRAMPOLINE FRAME ASSEMBLY

Prepare Leg Tube, Vertical Leg Piece, Frame Rail, T-Socket Rail Connector to build a leg assembly as shown below. Repeat above assembly steps for all frame pieces.

NOTE : make sure the side of the leg tube marked by a black dot sticker is outward .



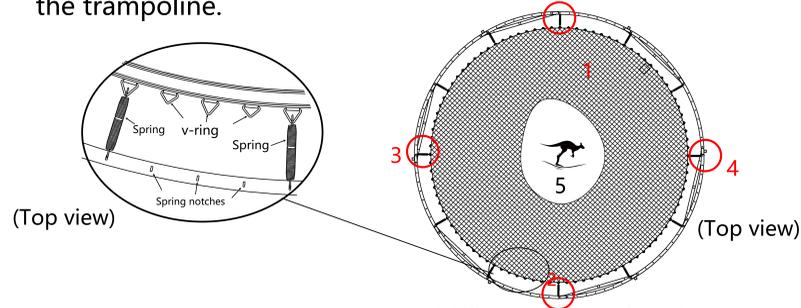
Attach Lower Support Pole to the Vertical Leg Piece and T-Socket Rail Connector when assembling the frames. Please note there are only six Lower Support Pole pieces make sure you skip every other Vertical Leg Piece during the installation process.



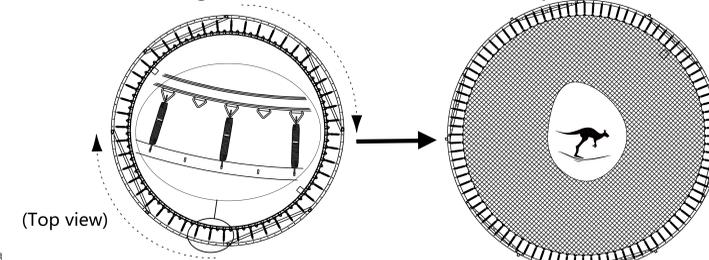
Connect all parts to create a secure circle.

STEP 2: TRAMPOLINE MAT ASSEMBLY

Start at a random point as your point 1, using a spring to connect the mat and the frame, and then find your point 2, 3, 4 as shown in the picture below. Once these four points are done, then count 4 v-rings and start connect the rest of the springs clockwise until you have gone all the way around the trampoline.



Now connect a spring to every middle V-ring and spring notch, working clockwise around the trampoline.

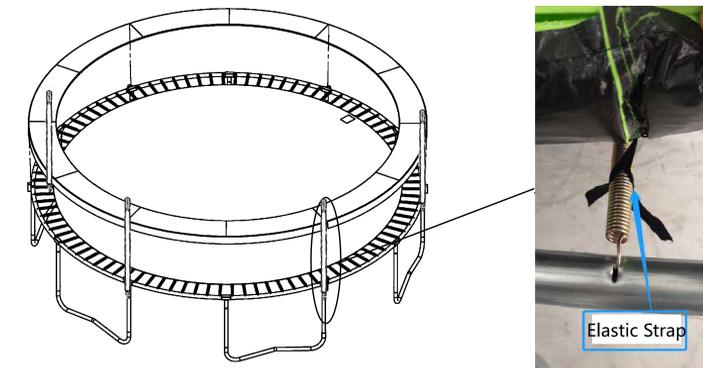


NOTE: Attach the springs by using the T-HOOK (11)

CAUTION: Please watch your fingers! Two adults may be required for this part of the assembly.

STEP 3: TRAMPOLINE FOAM PAD ASSEMBLY

Lay the frame pad on the trampoline so that it covers all the springs and the edges of the frame. Locate the elastic straps which are sewn to the underside of the frame pad. Connect the pad to the spring by tying the elastic straps around the spring as shown.



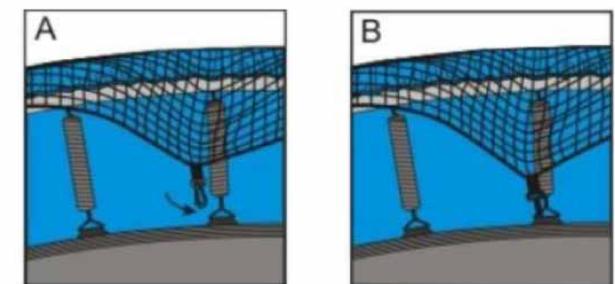
STEP 4: TRAMPOLINE NET ASSEMBLY

Insert the upper support pole into the safety net one by one like the picture below.

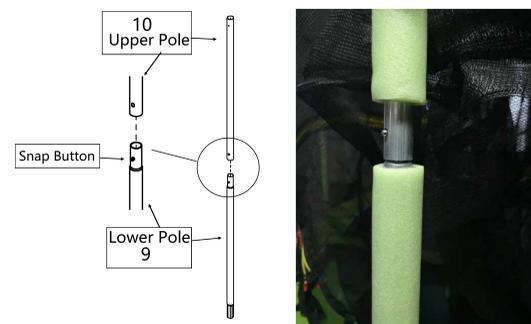


Work with someone in this step. Having one person hold the upper support pole with safety net from the inside of the trampoline while the other person pulling the safety net down to cover the lower support pole from outside.

Clip the carabiner to the V-ring as shown below to secure the net.



Connect the lower pole piece to the upper pole piece to create an enclosure pole assembly. The lower pole has a round end with snap button, which connects to the upper pole.



Congratulations, your trampoline and enclosure is now complete.

