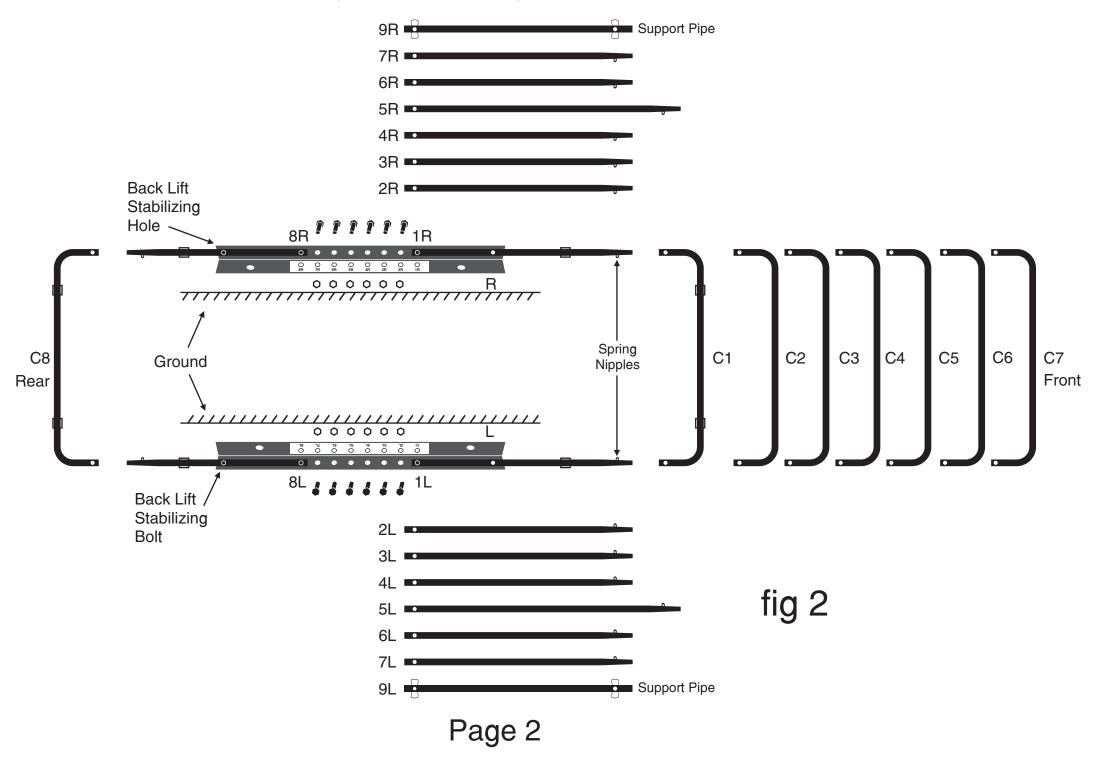
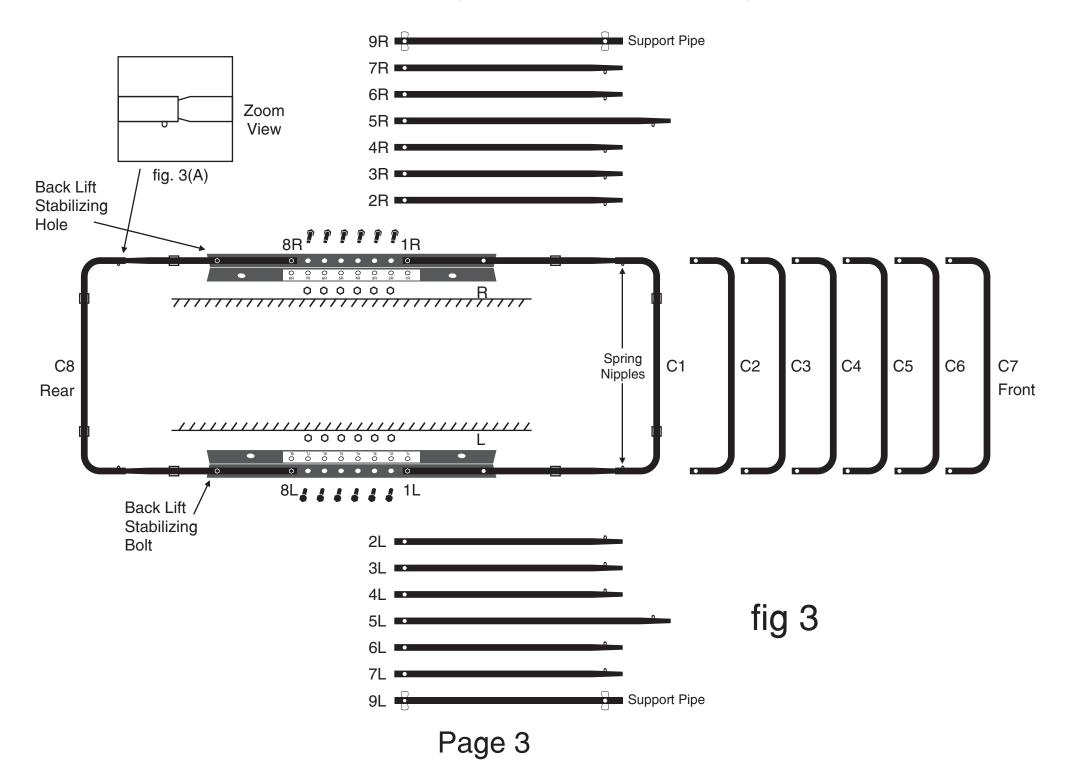
Support Pipe 9R 📫 7R 🗖 6R 🗖 5R 🚥 4R 🗖 3R 📼 Hindge 'R' Pad Lock Hole Can be used to install 2R 🖛 Bracket after market locks at these locations 11111 r (Left and Right side) Back Lift Stabilizing Ground Hole 777777777 8R 1R 0 0 0 0 0 0 0 0 0 **IMPORTANT :** Pipes with plastic legs should be placed at C8 C1 C2 C3 C4 C5 C6 C7 these locations (Legs facing Front Rear towards the ground) 0 0 0 0 0 0 0 0 0 81 11 Ground -> e Hindge 'L' 111 Bracket 2L 📼 fig 1 3L I Hole For Ground Anchor Installation (Use provided anchor on soft surface Note : As shown in all figs (page 1 to 5), all holes 4L are visible on top face (for easy understanding and or after market anchors for solid surfaces 5L | installation) but in actual product these holes are or permanent mounting needs) provided on the side face of each tube. 6L 7L 🗖 Support Pipe 9L 📫 Page 1

STEP 1 : Place all components on the ground as show in fig 1

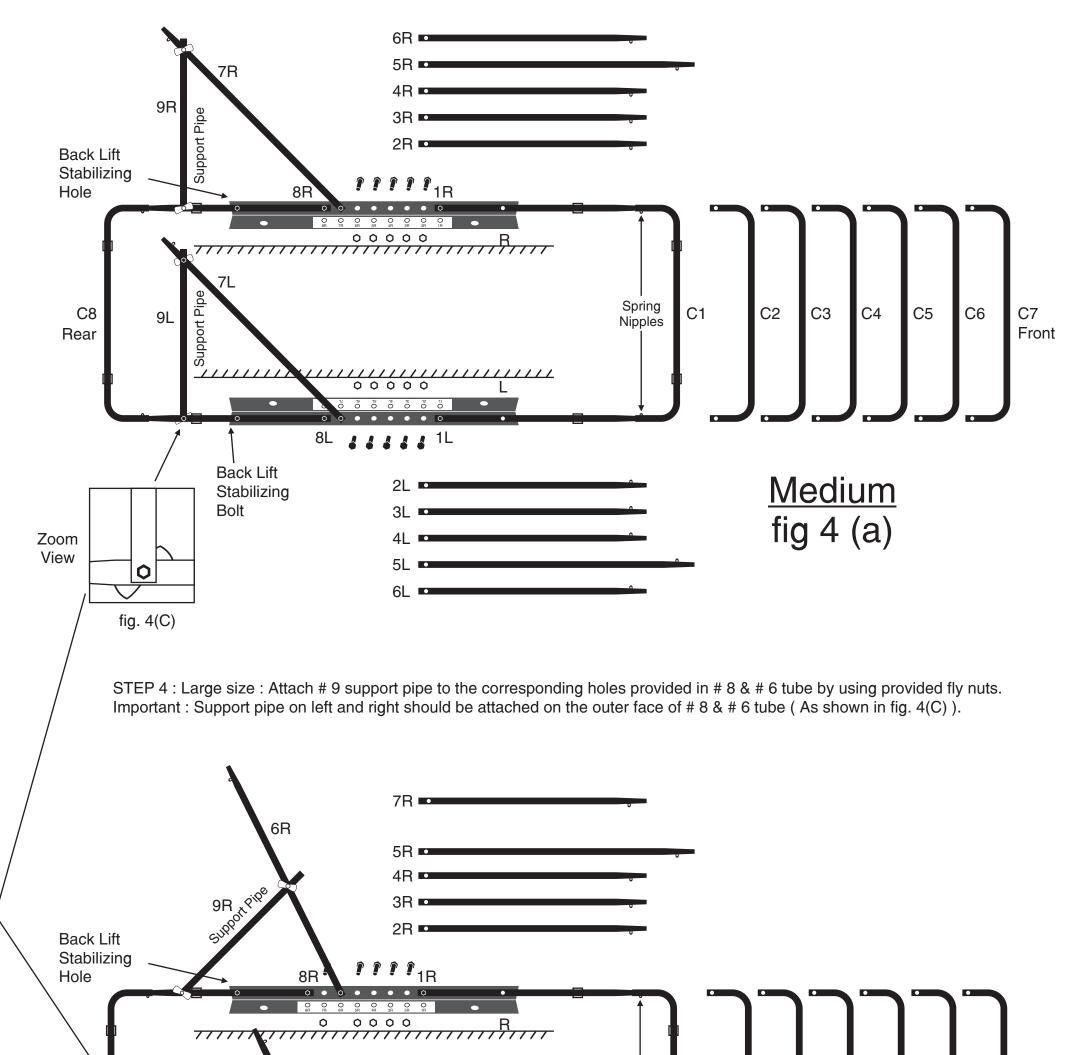
STEP 2 : Attach tubes #1 & # 8 (L & R side) by using provided nuts & bolts to the corresponding holes on the 'L' Bracket including back lift stabilizing bolt & nut. (Note : Tubes should be connected on inner face of 'L' Bracket) Important : Make sure the Top Spring Nipples should be facing inwards.

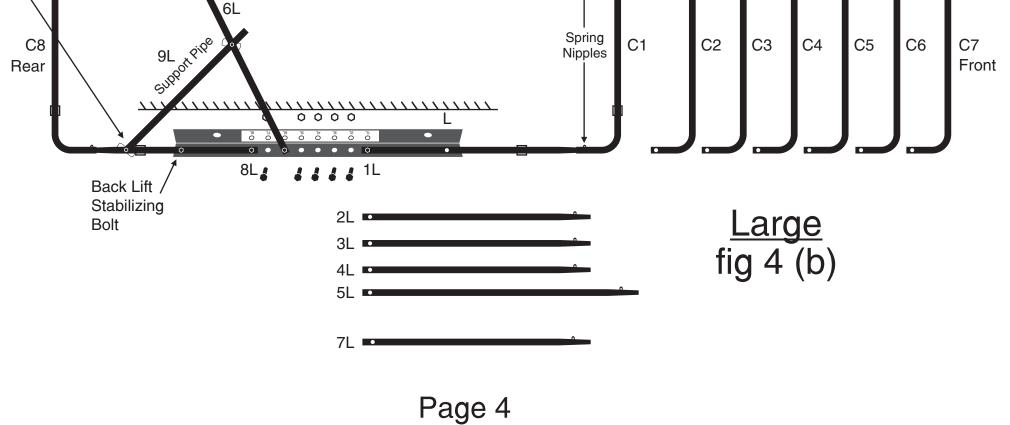


STEP 3 : Snap the C tube C1 & C8 (with attached legs facing down) to the corresponding L & R tubes of #1 & #8, make sure that C tube should be inserted evenly on L & R side tubes to avoid a jam. Once inserted you will have to press the nipple installed at the end of each straight tube and push C tube till you hear a click and nipple comes through the hole of the C tube (As shown in fig. 3(A)).



STEP 4 : Medium size : Attach # 9 support pipe to the corresponding holes provided in # 8 & # 7 tube by using the provided fly nuts. Important : Support pipe on left and right should be attached on the outer face of # 8 & # 7 tube ( As shown in fig. 4(C) ).

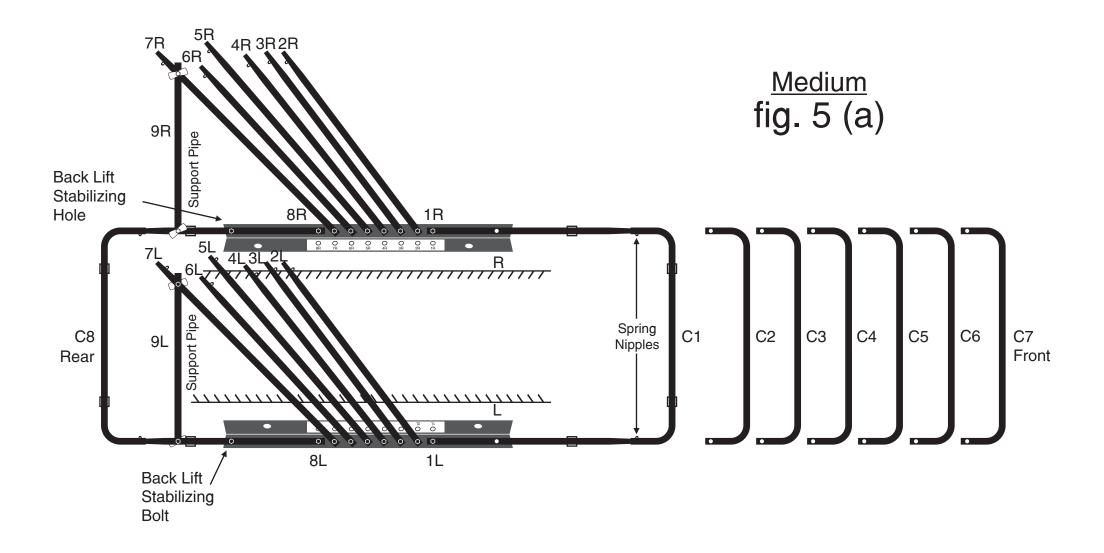


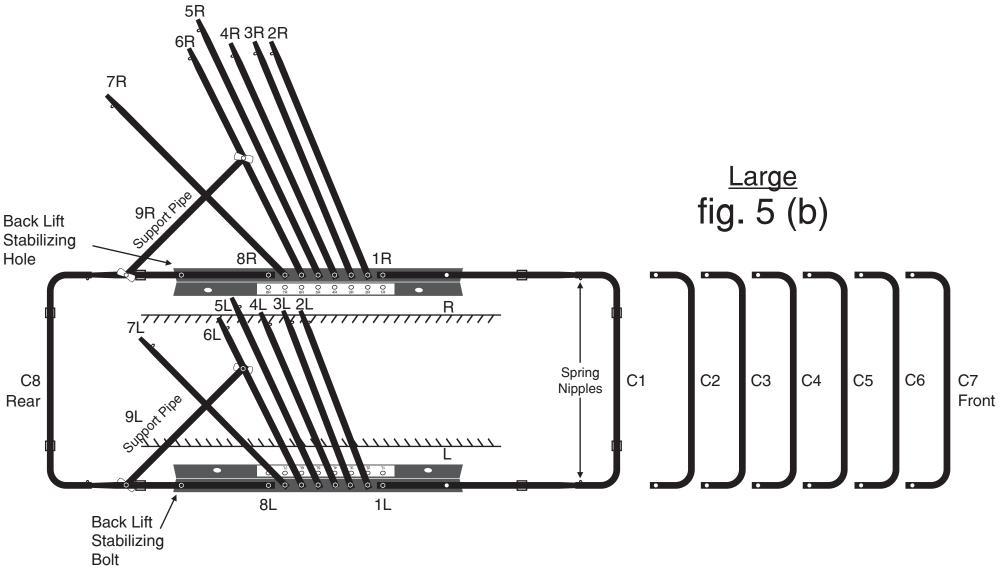


STEP 5 : Attach the balance straight tubes (L & R Sides) by using provided bolts & nuts to the corresponding holes on the "L" Bracket (Note : straight tubes should be connected on inner face of "L" Bracket)

Important : Make sure the top spring nipple should be facing inwards.

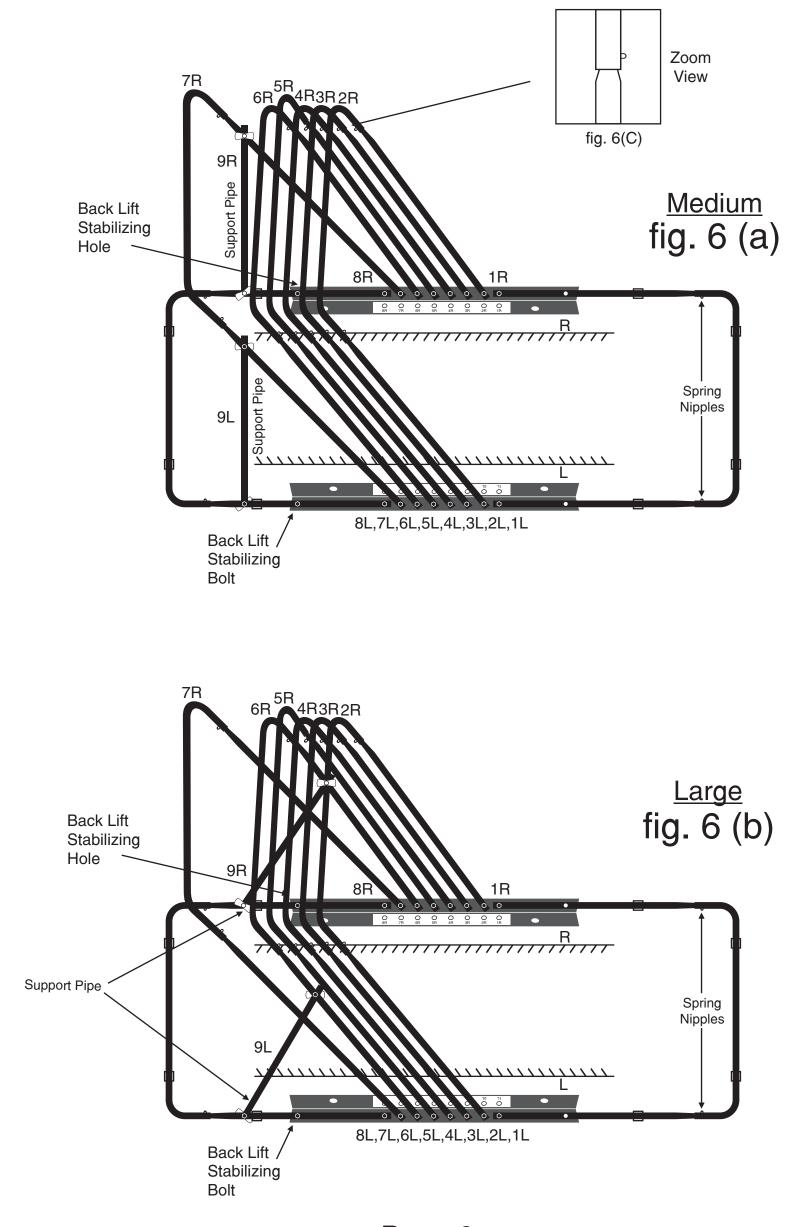
Let these straight tubes rest over the #7 (For Medium size garage) / #6 (For Large size garage) to avoid jaming or twisting near the "L" Bracket attachment location.





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STEP 6 : Snap the balance C tubes over the corresponding L & R side straight tubes. Make sure that C tubes are inserted evenly on L & R side tubes to avoid a jam. Once inserted you will have to press the nipple at the end of each straight tube and push C tube till you hear a click and nipple should come through the side of C tube (As Shown in fig. 6C).

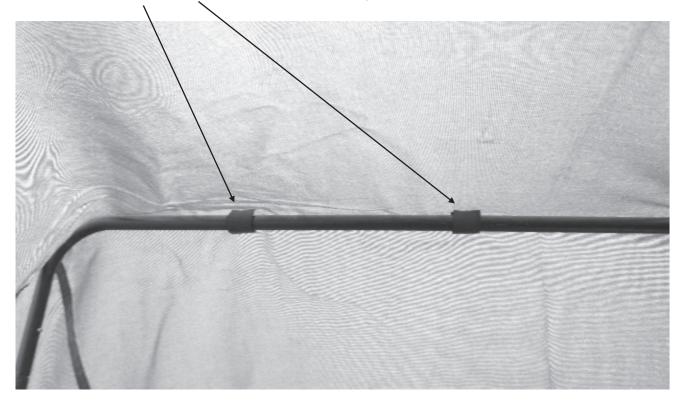


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STEP 7 : Cover the pipes with the garage cover. Make sure front of the cover goes towards the front (opening side).



STEP 8 : Loop all roof velcro to corresponding C pipes

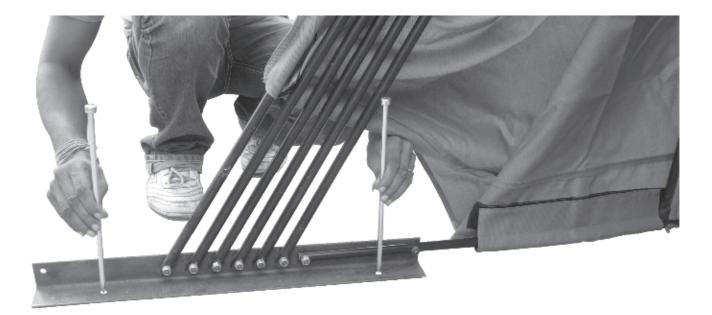


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STEP 9 : Wrap around all bottom velcro flaps of the cover to the bottom pipe (front, back and sides)



STEP 10 : Anchor the tent with provide anchors if necessary or buy after market anchors depending on the mounting ground surface.



NOTE : Roof surface has webbing Loop to tie after market camping tent stabilizing ropes and ground pegs for proving more stability under windy conditions

