



**Step #7** - Now we need a piece of track that's about twice as long as the longest car you will be working on. On one end tape or glue on a stop. This is so the car doesn't roll away as you work on it. I also suggest that you add a spacer under the other end of the track so it is angled towards the other stop to help hold the car steady while you work on it. See Photo # 11. If your track is like this one it does not need any support but if it is just a piece of flex track you may need more support in the center or place on a piece of wood first so it does not bend in the center.



**Step #8** Now we are going to use the jig that we made with the pieces from the kit. Take an air hose that we have cut to the correct length and place the air hose on the right side of the jig, keeping it flat as you can on the jig like in photo # 12. At this point it is very important that the colored dot is facing up like in the photo #12 or they may not connect properly with each other .

