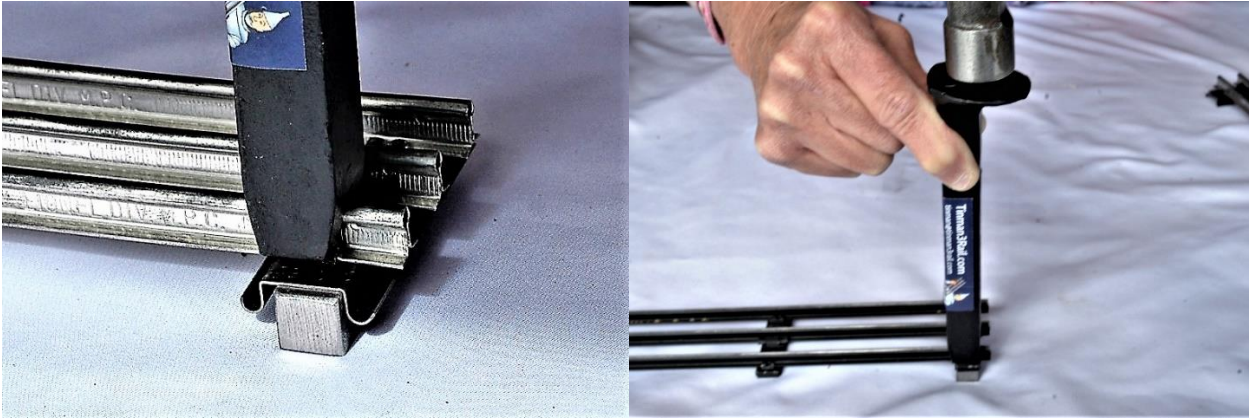


20 insulating fiber pins



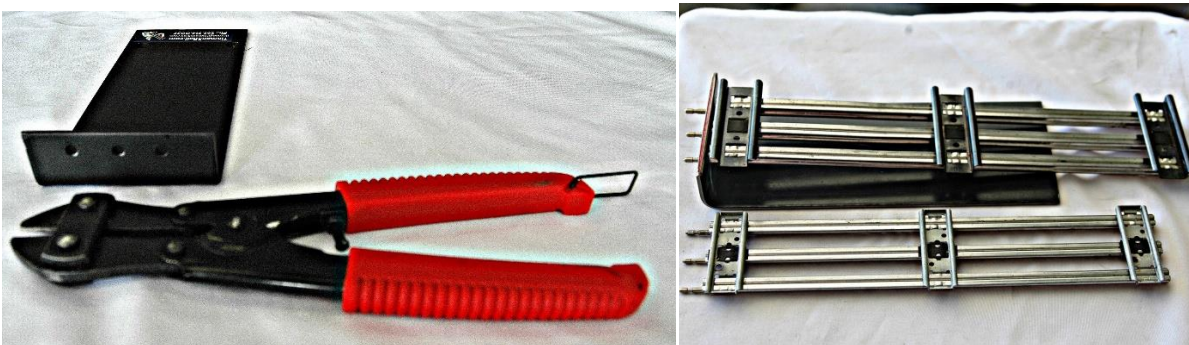
THE TOP WHAT WE CALL “CHUNK” IS FOR PLACING UNDER THE TRACK TIES. THERE ARE 2 SIZES, ONE FOR O27 TRACKS, THE OTHER FOR O GAUGE TRACKS. BECAUSE WE WILL BE EXERTING PRESSURE ON THE TIES WITH THIS NEW TOOL, WE DID NOT WANT TO SQUISH OR OTHERWISE DAMAGE THE TIES. THE CHUNK, PREVENTS THAT FROM HAPPENING. IN ADDITION, IF YOUR TIES WERE CAVED IN DUE TO AN OVER ENTHUSIASTIC POWER SCREWDRIVER, YOU CAN USE THE CHUNK AND THE SPIKE TO REFORM THE TIE TO ITS ORIGINAL SHAPE.

THE “SPIKE TOOL” IS FOR TIGHTENING THE TAPS THAT HOLD THE RAIL TO THE TIES



This new system also makes creating your own insulated track sections a breeze. Check out our web site www.tinman3rail.com. For a tech tip that will guide you thru the process as to how you can make your own insulated track sections. WE have as you see included some sample insulators to use for this project, these insulators were quite a challenge to come up with just the right material. We ended up using electrical insulating paper, also known as “fish paper”. We spent a lot of time trial and error to come up with just the right thickness for the project, and ended up with a real good solution. If you decide you want to make more of your own insulated tracks, we do sell the insulators pretty cheap in 50 piece lots.

when we decided to include the new Stainless steel pins with all the track we sell, we discovered removing the old pins was quite the project. The biggest issue was not only the time, but damaging the tubes when removing the pins. Necessity is the mother of invention, so one of our guys came up with yet another "got to be a better way". Check these px out. pulls the pins without damaging track. It works better if you screw the jig down on something solid. A board, bench, part of the layout or? Use a prying motion with the upright portion of the plate as a fulcrum. We also sell the pliers with the jig as a set, it is a compound action, which means a little squeeze power is multiplied at the end. Helps with the hands that don't have quite the strength we used to have. Some of our people also like using a small nail pulling hammer as shown.





Hope you have some fun with these new items, if you have any questions, please do not hesitate to contact us:

Via email tinman@tinman3rail.com, or by phone 262-914-0057.....Rich aka Tinman