

20-050 H × S Track 78 - 108 mm

Professor Choo Choo T-TRAK 101

The Starting Point:

1: Red and Yellow main tracks are mounted

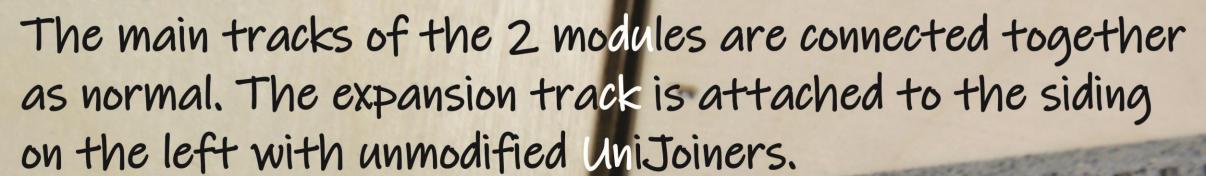
2: the siding on the left module is mounted

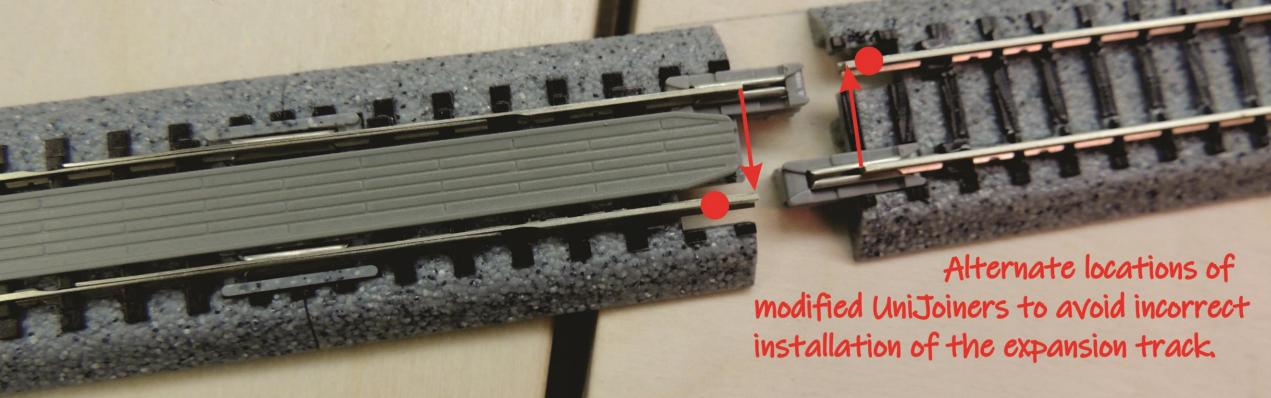
3: the proposed location of the siding on the right module is determined - NOT mounted

4: the 2 modules are joined by the R&Y tracks



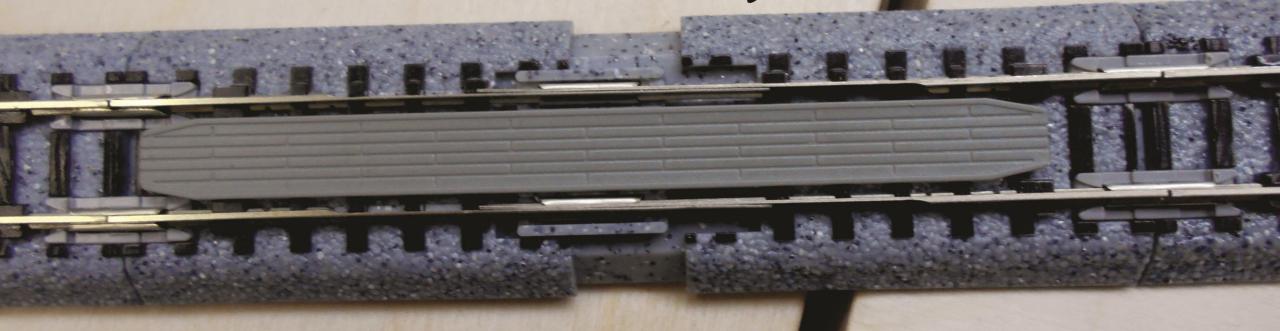




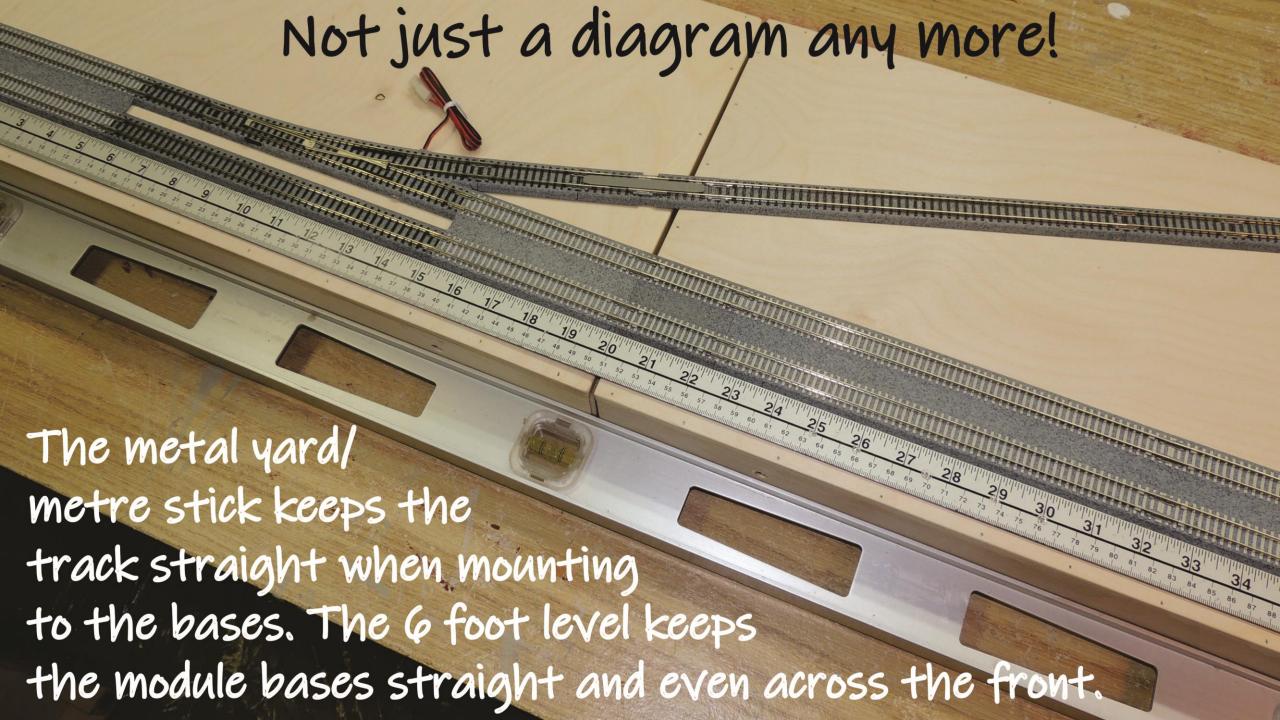


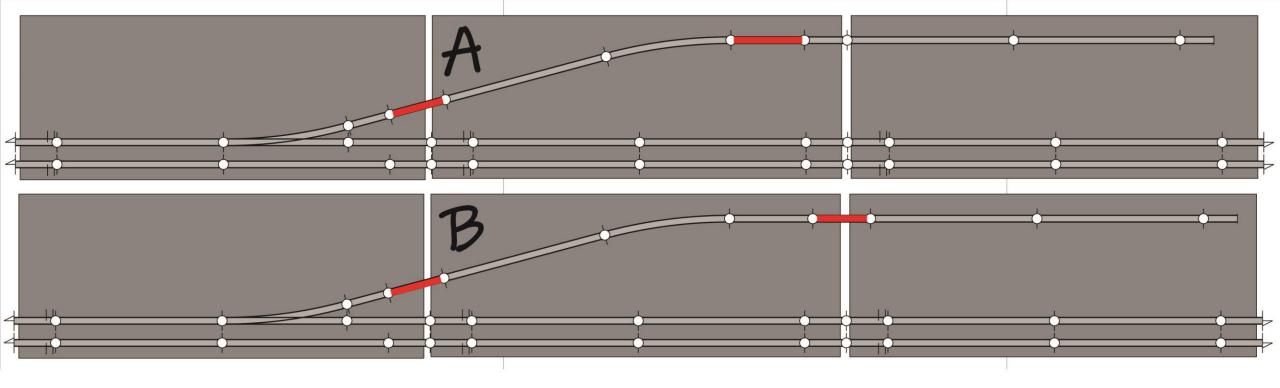
The 3/8 inch gap on the right end allows the expansion track to lay flat. Note the location of the modified UniJoiners.

The right end of the expansion track can easily be connected to/disconnected from the receiving track without the force needed to overcome the track locking system.



The expansion track is removed for transport. Since this is a straight line track scenery disruption is minimal.





Depending on the situation, expansion tracks may be included at a fixed length as a permanent piece of a layout design as in fig. A above.

But, if a fixed length can not be included in a track plan the method described here may be used as in fig. B.



For Watching

