

Module Building Techniques Module Legs & Overhead Wire

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East Penn Traction Club May 1995

The following drawings were taken from a presentation made by Gary Reighn at the 1995 East Penn Trolley Meet. The presentation was one in a series on new techniques and tips for building trolley modules as defined by the East Penn Traction Club's module standards. These drawings provide additional material or clarification of material described in the standards and are, for the most part, self explanatory. The standards should be referenced when viewing these drawings and to obtain detailed technical specifications. To obtain a copy of the standards, visit the East Penn Traction Club web site at: http://www.eastpenn.org.

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Standard Module Legs









Note: The non-insulated version of this connector is used to insulate span wires when they bridge overhead sections or to isolate overhead sections for block control.



For more information on these insulators, refer to the article written by Bob Dietrich and posted on the East Penn Web Site.