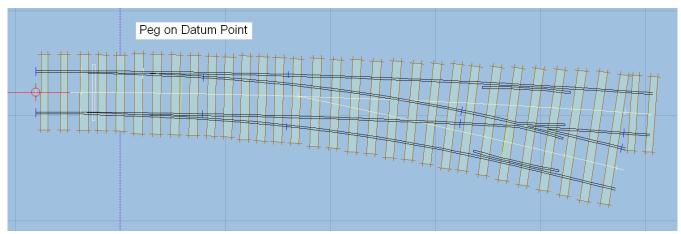
PEG MENU POSITIONS ILLUSTRATED

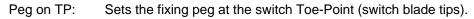
The following is a pictorial guide to the Peg positions when selected from the menus under the main heading of GEOMETRY.

The peg position diagrams below, are shown in the order that they appear in the menus.

Peg Position Menu

Reset Peg on Datum: Resets the fixing peg on the datum rail-end position, from which all template dimensions are calculated.

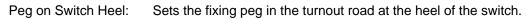




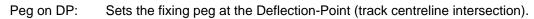


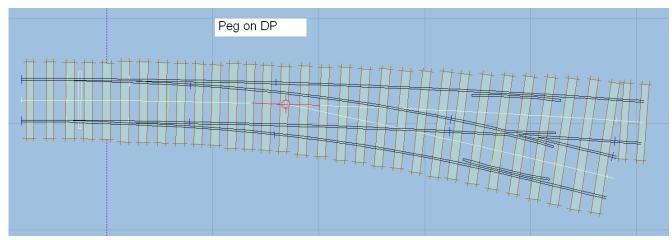
Peg on End of Planing: Sets the fixing peg in the turnout road at the end of the switch blade planing.

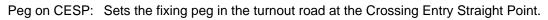


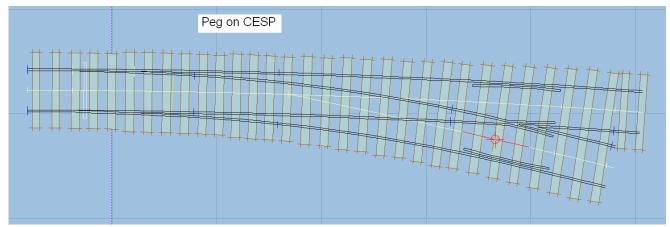


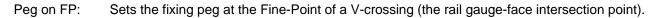


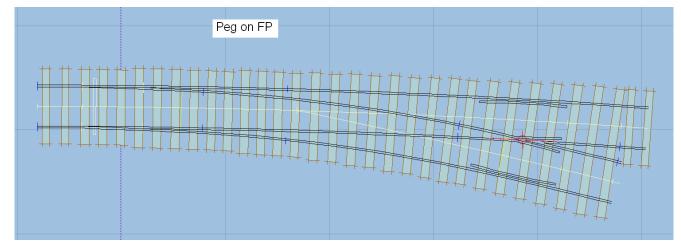


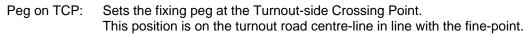






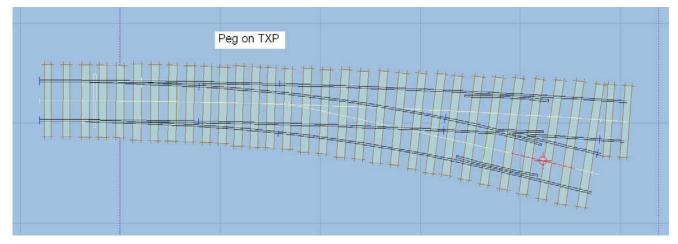


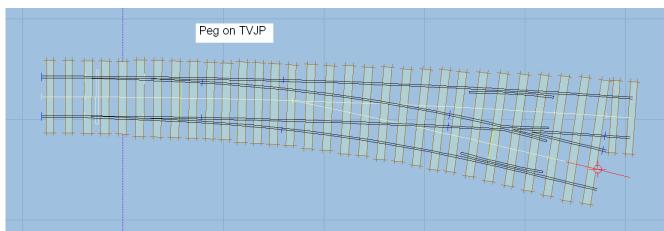


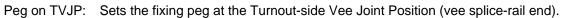




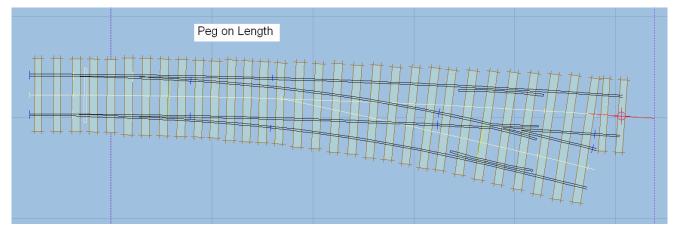
Peg on TXP: Sets the fixing peg at the Turnout-side crossover midpoint.

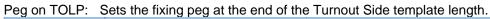


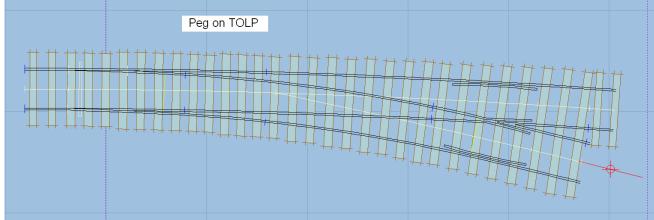




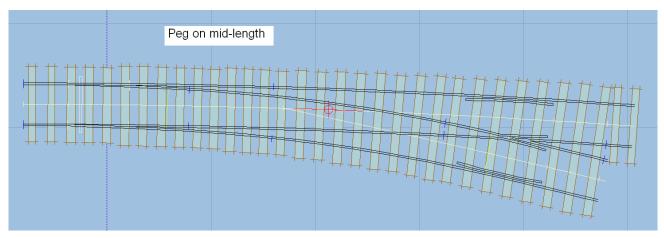
Peg on length: Sets the fixing peg at the end of the template length.



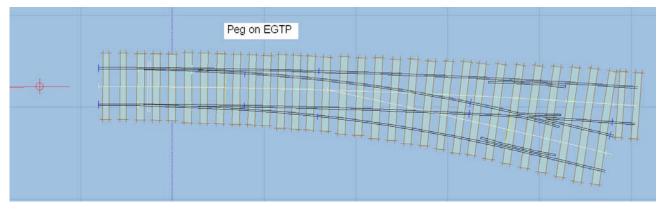




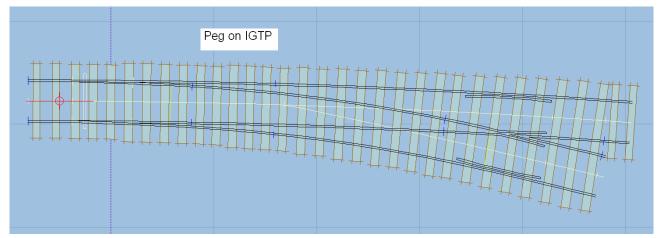
Peg on mid-length: Sets the fixing peg at exactly halfway along the overall length of the template on the Main side centre line.



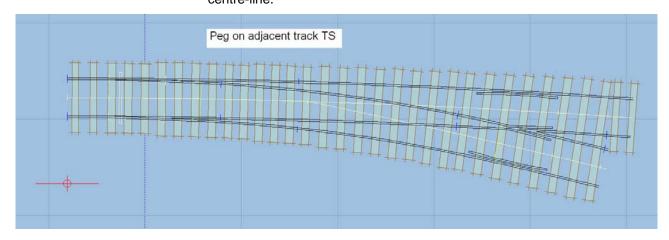
Peg on EGTP: External Geometrical Tangent Position



Peg on IGTP: Internal Geometrical Tangent Position



Peg on adjacent track TS: Sets the fixing peg at the datum position on the Turnout Side adjacent track centre-line.

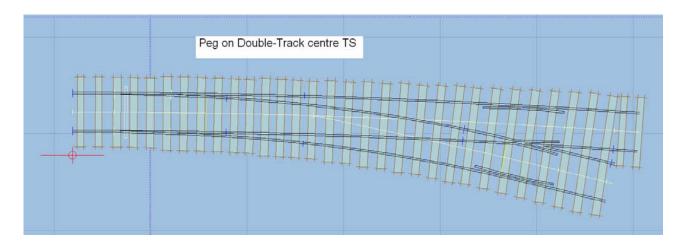


Peg on adjacent track MS:

Sets the fixing peg at the datum position on the Main Side adjacent track centreline.



Peg on Line or Rail Menu











TORG = "turnout road radial origin". The TORG peg position is available for straight turnouts only.