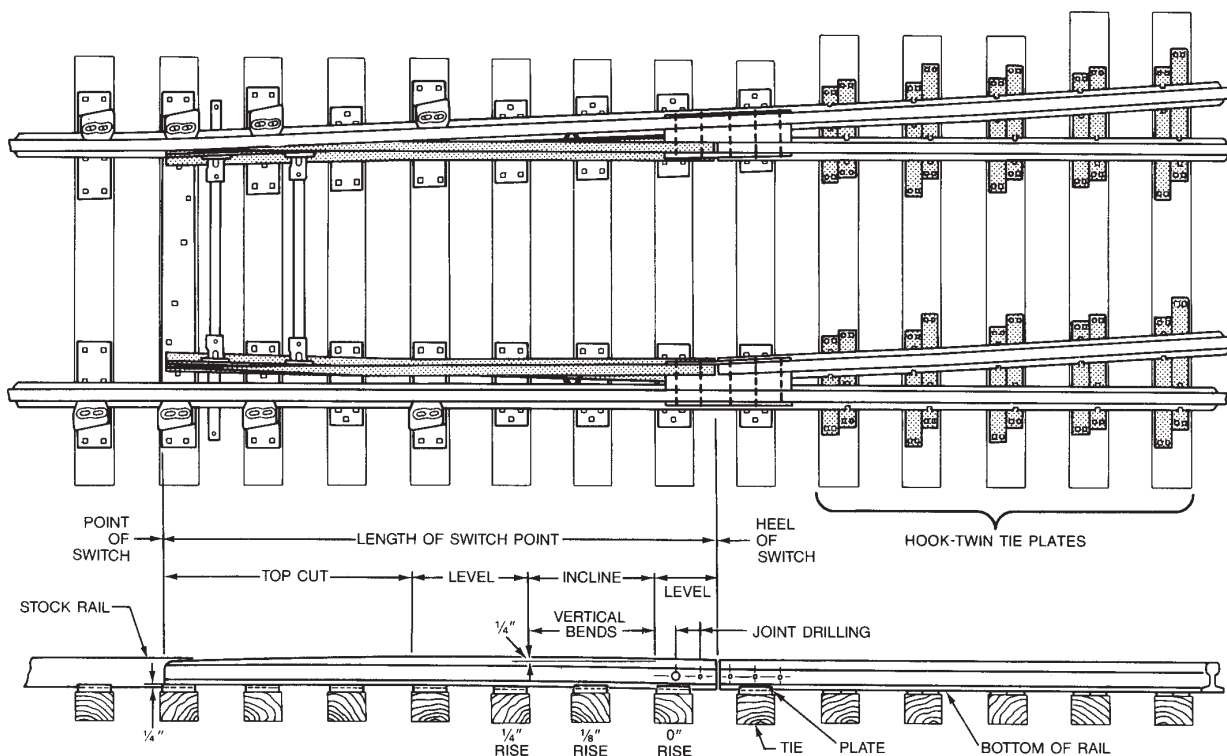


Split Switch with Graduated Risers

The switch rails are elevated to the required height above the stock rail (up 1/4"), then gradually slope down to 0" at the heel of the switch. Hook twin turnout plates are used.

PLAN VIEW OF SWITCH AND PLATE LAYOUT WITH GRADUATED RISERS



ELEVATION OF SWITCH TO SHOW GRADUATED RISERS
 FOR DETAILS OF SWITCH POINT, REFER TO AREA PLAN FOR SWITCH LENGTH REQUIRED.
 (See below for AREA Split-Switch listings.)

Unitrac produces switches to the following AREA plans:

- 112 16'-6" Straight Split Switch with Graduated Risers.
- 114 11'-0" Straight Split Switch with Graduated Risers.

