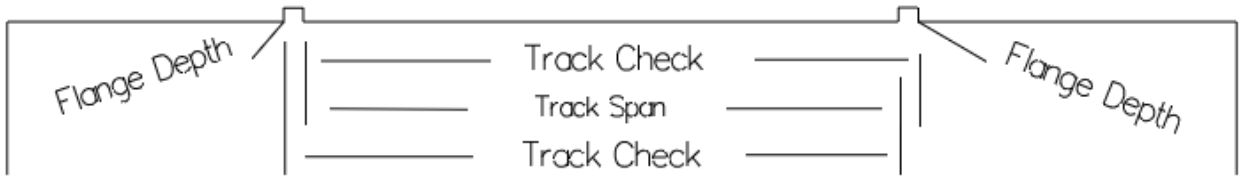
Symmetrical style gage for **CHECKING** turnouts:

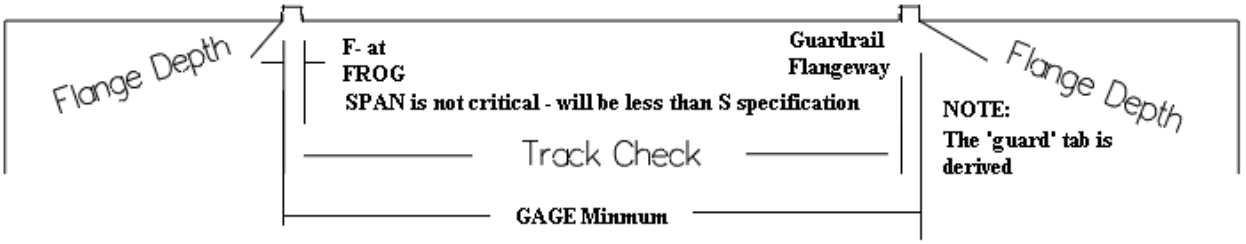
This is a typical "NMRA" style gage – does **NOT FIX PLACEMENT** of the actual flangeway or the track gage (it just **checks within tolerance**).



Per P64 – revised proposed June 2007:

Flange Depth: 0.020" + 0.001" – 0"
Track Check: 0.851" +/- 0.001"
Track Span: 0.824" +0" – 0.001"

Special (Asymmetrical) track SETTING gage: Note only ONE side is for the frog: This can be used with clamps to hold and fix the rails for proper fitting in place. Used in CONSTRUCTION and not for allowance checking.



Per P64 – revised proposed June 2007:

Flange Depth: 0.020" + 0.001" – 0"
F at Frog: 0.029" +0 – 0.001" (This fixes at the maximum allowable)
Track Check: 0.851" +/- 0.001" (This is critical for operation and setting guardrail)
Gage Minimum: 0.883" +0.001" -0" (This fixes at the minimum allowable)

Derived approximate values – use the specified critical values above.
Resulting S dimension in setting gage = C – "F at Frog" ~ 0.822" OK less than 0.824
Guard side tab width in setting gage = Gmin – C ~0.032" OK c is critical set for guard