

ABSTRACTRAILWAY RAIL-FASTENING CLIP AND ASSEMBLY
AND METHODS OF EMPLOYING THE SAME

5 A railway rail fastening clip (1) suitable for
holding down a railway rail (2) is formed from a rod of
resilient material bent so as to be approximately
M-shaped in plan, the clip (1) being such that, when it
is bearing on the flange of a rail (2), the longitudinal
axis of a part (14) thereof, which interconnects inner
10 legs (13, 15) of the M, lies in a reference plane which
is substantially parallel, but not identical, to a plane
containing the longitudinal axes of outer legs (11, 17)
of the M. Such clips (1) are used with an anchoring
device (5), which, as the clip (1) is installed therein,
15 deflects the outer legs (11, 17) downwardly with respect
to the inner legs (13, 15), so as to place the clip under
stress.

FIGURE 1

