

A movable point crossing frog for a rail track comprises a cradle assembly (3) which includes a movable point fitting component (12) which has two projection elements (35, 36) which are mutually spaced-apart, a movable point (5) which is mounted in the cradle assembly (3) and fitted in the fitting component (12), spacer components (63) which are interposed between the projection elements (35, 36) and the movable point (5), and accommodation (70, 81, 83) for removably fixing the movable point (5) in the fitting component (12). The spacer components (63) are fixed to the projection elements (35, 36) in a removable manner by the accommodation (70, 81, 83) for removable fixing so that it is possible to remove the point (5) in a vertical direction relative to the cradle assembly (3).