

The present utility model relates to a soleplate of an electric iron, more particularly of a steam iron, comprising a plate member (1), a heating element (2), and a sealing cover (3), the sealing cover (3) and plate member (1) being tightly joined and sealed together and the heating element (2) of the plate member (1) being S-shaped, wherein the soleplate has a triangular shape with convex lateral sides and the heating element extends along the plate member, one end of the heating element being disposed in the front portion of the plate member of the soleplate and the other end being disposed in the rear portion of the plate member of the soleplate. The technical result consists in achieving a uniform distribution of heat across the surface of the soleplate.