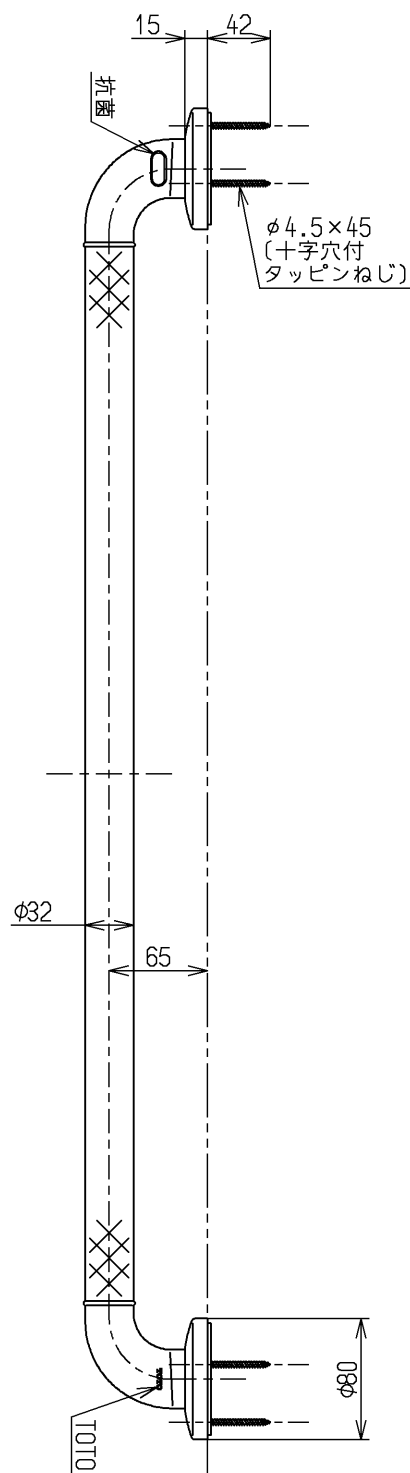


A diagram of a three-pronged electrical plug. It features three vertical prongs: a longer ground prong on the left and two shorter, identical line prongs on the right. The prongs are connected to a horizontal base. Below the base is a U-shaped ground strap. The entire plug is shown within a set of dashed lines representing a vertical plane.

Technical drawing of a vertical rod with a total height of 800. The rod has a central shaft with two sets of cross-hatching near the ends. The top end features a circular flange with a diameter of 57 and a 110-degree arc. The bottom end also features a circular flange with a 110-degree arc. The drawing includes dimension lines and center marks.



A4