

ABSTRACT

A fixture of the present disclosure includes: a first attaching part fixed to a first attachment target object; a second attaching part fixed to a second attachment target object; and a positioning bolt fixing a position of the second attaching part relative to the first attaching part. The first attaching part includes: a cylindrical portion extending in a z direction and including a first elongated hole which is located on an outer peripheral surface of the cylindrical portion and extends in a circumferential direction; a shaft portion that turns inside the cylindrical portion and includes a screw hole corresponding to the positioning bolt; and a first fixing portion to which the first attachment target object is fixed. The second attaching part includes: a movable portion including a second elongated hole extending in an x direction and through which the positioning bolt penetrates; and a second fixing portion to which the second attachment target object is fixed.