

Abstract

Provided is a combination (20) of a first unit (30) and a second unit (50) to be rotatably interconnected through a pin (70). The first unit (30) includes a first unit body (31) provided with a first pin hole (33), a first contact member (41), and a fastening member (43). The first contact member (41) has a first contact surface (41a). The second unit (50) includes a second unit body (51) provided with a second pin hole (53), and a second contact surface (61a). The second contact surface (61a) is contactable with the first contact surface (41a). The fastening member (43) fastens the first contact member (41) to the first unit body (31) so as to allow the relative position of the first contact member (41) to the first unit body (31) to be adjusted.