

ABSTRACT

A connecting device connects a first attachment (front strut 3) and a second attachment (rear strut 4) constituting a working machine with each other. The connecting device includes a first connected member 3S, a second connected member 4S, and a connecting member (connecting pin 15). The first connected member 3S extends outward from a first side surface 3L of the first attachment, the first side surface 3L extending in a longitudinal direction of the first attachment. The second connected member 4S extends outward from a second side surface 4L of the second attachment, the second side surface 4L extending in a longitudinal direction of the second attachment, the second connected member 4S facing the first connected member 3S when the first attachment and the second attachment come into a connection state. The connecting member connects the first connected member 3S and the second connected member 4S with each other.