principal plane in an approximate column shape and comes into contact with a part of the arm portion; and

a claw portion that protrudes from a part of a side surface of the protruded portion, and

the holder member and the spring member are fixed to each other by the arm portion being latched onto the claw portion.

6. The socket attachment structure according to claim 1, wherein

the spring member is a plurality of bar shaped members that are elastically deformable,

the spring member comprises:

a base portion that is approximately bar shaped; and

a convex portion that is provided at one end side of the base portion and curved in a convex shape, and

the convex portion is latched onto one of the support members and the other end side of the base portion is coupled to another one of the support members.

7. The socket attachment structure according to claim 6, wherein ~~the other~~one end side of the base portion is wound around the support member and the spring member is rotatable about the support member being a central axis.

8. The socket attachment structure according to claim 1, wherein

the holder member comprises two notched portions that are respectively provided at opposite outer edge sides on a top surface side thereof and that are notched along these outer edges, and

the holder member guides an attachment position of the