

STRUT CONNECTOR

ABSTRACT

A strut connector may include a connector base, a cover band, a cover band fixer for fixing the cover band to the connector base, and a connection jack. The connector base may include a base body; a support band protruding from one surface of the base body; a base reinforcement boss protruding from the one surface of the base body to a smaller height than the support band; a base connection boss protruding in the opposite direction of the protruding direction of the support band; a base through-hole formed through the base body, the base reinforcement boss and the base connection boss; and a base screw portion formed on the inside of the base through-hole. The cover band may be separably coupled to the connector base. The connection jack may include: a connection jack body having a connection jack bracket coupled to a wale and a connection jack boss protruding from one surface of the connection jack bracket; a connection jack body coupling hole formed in the connection jack boss; a connection jack body screw portion formed on the inside of the connection jack body coupling hole; a connection jack screw screwed to the base screw portion and the connection jack body screw portion, and a connection jack lever provided on one side of the connection jack screw so as to protrude to the outside.

Figure 1