Title (en)

STREET COVER FOR EXTENSON SPINDLE

Title (de)

STRASSENABDECKUNG FÜR VERLÄNGERUNGSSPINDEL

Title (fr)

COUVERCLE DE RUE POUR BROCHE D'EXTENSION

Publication

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Abstract (en)

[origin: EP3018258A1] The invention provides a street cover (50) for an extension spindle (10), the extension spindle (10) being of the type comprising an attachment portion (12) comprising at least one radially extending lug (24,26), the extension spindle (10) further comprising a tool part (22) spaced apart from the at least one radially extending lug (24). The street cover (50) comprises an upper housing part (52) defining an upper cavity (56) for housing the tool part (22) of the extension spindle (10), the upper cavity being closeable by a cover assembly (150), and, a lower housing part (62) defining a lower cavity (64) for receiving the attachment portion (12) and the at least one radially extending lug (24,26), the lower cavity (64) and the upper cavity (56) being separated from each other by a wall (68), at least part of the wall (68) defining a seat for engaging the upper side of the at least one radially extending lug (24, 26), the wall (68) comprising an aperture (66) for admitting the tool part (22) into the upper cavity (56). The lower housing part (62) further comprises at least one set of two spaced apart holes (70, 72) for receiving and holding a retaining member (100), the at least one set of two spaced apart holes (70, 72) being positioned such that the retaining member (100) engages the underside of the at least one radially extending lug (24, 26) for retaining the attachment portion (12) in the lower cavity (64). A method of connecting a street cover (50) to an extension spindle (10) is also provided.

IPC 8 full level

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