

Title (en)

CORNER-HINGE ACCESS COVER ASSEMBLY AND LIFTING ARRANGEMENT

Title (de)

ECKSCHARNIER-ZUGANGSABDECKUNGSANORDNUNG UND HUBANORDNUNG

Title (fr)

ENSEMBLE COUVERCLE D'ACCÈS DE CHARNIÈRE D'ANGLE ET AGENCEMENT DE LEVAGE

Publication

**EP 4269700 A1 20231101 (EN)**

Application

**EP 23170436 A 20230427**

Priority

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Abstract (en)

The present invention relates to an access cover assembly. The assembly comprises a frame for defining an opening of an access chamber, the frame having at least one corner. The assembly also comprises at least one cover mountable on the frame and hingedly connected to the frame at a corner of the frame to permit opening of the access chamber. There is also provided an access cover assembly, comprising a frame defining an opening of an access chamber and at least one cover mountable on the frame and hingedly connected thereto to permit opening of the access chamber, the cover comprising a downwardly extending rib on an underside thereof along a side of the cover that is uppermost when the cover is opened, and wherein a pair of lifting points are provided in the rib to allow removal of the cover from the frame.

IPC 8 full level

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Citation (search report)

- [XYI] GB 341180 A 19310115 - CHARLES LONG LEATHER
- [XI] GB 2568682 A 20190529 - DUDLEY THOMAS LTD [GB]
- [XYI] GB 2574225 A 20191204 - WREKIN HOLDINGS LTD [GB]
- [Y] US 2007186381 A1 20070816 - MONNERET JEAN-JACQUES [FR]

Designated contracting state (EPC)

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