Title (en)
ASSEMBLY OF COVERS, ROADWAY DEVICE AND CORRESPONDING USAGE

Title (de)
ANORDNUNG VON DECKEL, FAHRBAHNVORRICHTUNG UND ENTSPRECHENDE VERWENDUNG

Title (fr)
ENSEMBLE DE TAMPONS, DISPOSITIF DE VOIRIE ET UTILISATION CORRESPONDANTS

Publication
EP 3052705 A1 20160810 (FR)

Application
EP 14781476 A 20140922

Priority
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Abstract (en)
[origin: WO2015044092A1] This assembly of buffers (6) for a roadway device comprises a first buffer (40) and a second buffer (42). The first buffer comprises a first connecting side (54) and a first web (44) which extends along a first web plane (T1 -T1) and which comprises an upper surface (46). The second buffer comprises a second connecting side (84) and a second web (74) which extends along a second web plane (T2-T2) and which comprises an upper surface (76). The assembly of buffers comprises connection means (100) linking the first buffer to the second buffer along the connecting sides. The connecting means comprise hinge means (102) defining a hinge axis (X-X) between the buffers. First stop means (112) are suitable for limiting the breaking angle of the second buffer with respect to the first buffer around the hinge axis (X-X) with the first limit angle (a1) in a direction of rotation which directs the two upper surfaces (46, 76) toward one another. Application to holes for accessing telecommunication installations.

IPC 8 full level
E02D 29/14 (2006.01)

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E02D 29/14 (2013.01 - EP RU US); E02D 29/1454 (2013.01 - EP US); E02D 29/1463 (2013.01 - EP US); E02D 29/1472 (2013.01 - EP US)

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