

Title (en)
A WALKWAY ARRANGEMENT

Title (de)
GEHWEGANORDNUNG

Title (fr)
AGENCEMENT DE PASSERELLE

Publication
EP 4074919 A1 20221019 (EN)

Application
EP 22157971 A 20220222

Priority
SE 2150471 A 20210415

Abstract (en)
A walkway arrangement (10) attachable to a roof (102). The walkway arrangement (10) comprises a roof console (12) attachable to the roof (102); a walkway console (14) attachable to the roof console (12); and an elongated walkway (26) comprising attachment points (46) at side surfaces (48) of the elongated walkway (26). The walkway console (14) comprises a first attachment plate (20) and a second attachment plate (22). The first attachment plate (20) comprises one or more attachment points (24). The elongated walkway (26) is configured to be placed on the first and second attachment plates (20, 22) such that the one or more attachment points (24) of the first attachment plate (20) and one or more of the attachment points (46) of the elongated walkway (26) are aligned. The elongated walkway (26) is fixedly attached to the first attachment plate (20) while the elongated walkway (26) rests on the second attachment plate (22) in an unfixed manner.

IPC 8 full level
E04G 1/15 (2006.01); **E04D 13/12** (2006.01); **E04G 3/26** (2006.01); **E04G 5/04** (2006.01); **E04G 21/32** (2006.01)

CPC (source: EP)
E04D 13/12 (2013.01); **E04G 1/152** (2013.01); **E04G 3/26** (2013.01); **E04G 5/041** (2013.01); **E04G 21/3276** (2013.01); **E04G 21/329** (2013.01)

Citation (search report)
• [X] DD 218133 A1 19850130 - METALLEICHTBAUKOMBINAT WERK PL [DD]
• [X] DE 1534933 A1 19690828 - GIELISSEN HANS
• [X] DE 29707871 U1 19970626 - HEUEL UND SOEHNE ALUMINIUM GIE [DE]
• [E] EP 3985208 A1 20220420 - CWL PATENT AB [SE]
• [Y] DE 102016101406 A1 20170727 - FLENDER FA WILHELM [DE]
• [Y] US 2016108628 A1 20160421 - ROURKE EDWARD [US]

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 4074919 A1 20221019

DOCDB simple family (application)
EP 22157971 A 20220222