

Title (en)  
Drain

Title (de)  
Ablauf

Title (fr)  
Dispositif d'écoulement

Publication  
**EP 1961879 B1 20100505 (DE)**

Application  
**EP 07003680 A 20070222**

Priority  
EP 07003680 A 20070222

Abstract (en)  
[origin: EP1961879A1] Along the edge of a framework (2,11) there are turning elements (H) that have threaded cam surfaces (NF) and are each supported with positive locking in a direction of height adjustment against the framework and a drainage container. Turning the turning elements adjusts the height of the framework parallel to itself and relative to a drainage container (1,13) and fixes any position of adjustment from above against strain.

IPC 8 full level  
**E03F 5/04** (2006.01); **E02D 29/14** (2006.01)

CPC (source: EP)  
**E03F 5/0401** (2013.01); **E03F 5/0408** (2013.01); **E03F 2005/0413** (2013.01)

Cited by  
EP2570559A1; DE102013105544A1; EP1905908A3; US9009880B2; EP2628855A1; US9127446B2; US11773580B2; EP2390431A1; NL2004772C2; EP2740850A3; WO2011104292A1; EP2216449B1; EP2243886B1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**EP 1961879 A1 20080827; EP 1961879 B1 20100505**; AT E467007 T1 20100515; DE 502007003647 D1 20100617; ES 2344806 T3 20100907; PL 1961879 T3 20101029

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