Title (en)

SEGMENT-SHAPED BASIN

Publication

EP 0197183 A3 19870527 (DE)

Application

EP 85108819 A 19850715

Priority

DE 3509703 A 19850318

Abstract (en)

[origin: EP0197183A2] 1. A segment-shaped basin having at least one bent part and which is supported by four feet and is provided at least in the bent area with a panelling formed by folded sheet metal, characterized in that the panelling is formed by two similar halves (16, 17) which are provided on all sides with an edge (40, 45) turned over towards the inside, bores (58, 59) for receiving spring elements (55) which connect the panelling halves (16, 17) together are provided in the edge (45) of each end face of the halves (16, 17), a middle foot (3), which engages under the edge (11) of the basin (1) and in the assembled position rests with its rear (52) on the base of the basin (1), is arranged on the edge (11) of the basin in the region of the abutment point of the two panelling halves (16, 17), one fastening element for the upper inwardly bent edge (40) of the panelling parts (16, 17) which is formed with a slot (43) for receiving the edge (40) of the panelling halves (16, 17) is arranged in each case on the middle foot (3) and on the adjacent feet (2, 4), (and) fastening elements (19, 33), which have engagement grooves (30, 35) and engagement hooks cooperating with the engagement grooves and arranged on the feet (2 to 4) and on the parts of the panelling halves (16, 17), are provided for fastening the lower ends of the panelling parts.

IPC 1-7

**A47K 3/06**; A47K 3/02

IPC 8 full level

A47K 3/02 (2006.01); A47K 3/06 (2006.01)

CPC (source: EP)

A47K 3/02 (2013.01); A47K 3/06 (2013.01)

Citation (search report)

- [A] FR 2161216 A5 19730706 ODINET JACQUES
- [A] DE 2825146 A1 19791213 BAMBERGER GMBH & CO KG GEB
- [A] GB 2117859 A 19831019 SNEDDON ROBERT, et al

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EP0281957A1; EP0604899A1; EP0293676A1; EP1413236A3; WO9745047A1

Designated contracting state (EPC)

AT BE CH FR IT LI NL

DOCDB simple family (publication)

**EP 0197183 A2 19861015**; **EP 0197183 A3 19870527**; **EP 0197183 B1 19890315**; AT E41296 T1 19890415; DE 3509703 A1 19860918; DE 3509703 C2 19890713

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