

Title (en)  
SAFETY RAIL SYSTEM

Publication  
**EP 0182308 B1 19900523 (DE)**

Application  
**EP 85114534 A 19851115**

Priority  
• DE 3442222 A 19841119  
• DE 8433880 U 19841119  
• DE 8433881 U 19841119  
• DE 8433882 U 19841119  
• DE 8517609 U 19850615  
• DE 8521740 U 19850727

Abstract (en)  
1. Safety handle system (10) for wet rooms (bathrooms, WC, etc.) to be used by disabled people, consisting of safety handles (12) which can be fitted on the floor, wall and/or ceiling and-if need be with accompanying support tubes-can be fitted interchangeably at the right or the left and can be used at the right or the left, and which are made of rustless tubing, in particular superrefined steel tubing, wherein the upper surface is made anti-slip through non-cutting shaping in the handle region, said safety handle system (10) also having a frame part (18) which forms a U lying in a vertical plane and open towards one side, characterised in that the safety handle system (10) keeps the frame part forming the open U away from the wall and the floor and arranged in such a way that the U is open towards a side that is near to the wall and is formed in such a way that the upper leg of the open U can be attached to the wall at its free end and the lower leg of the open U has at its free end a right-angled bend directed downwards, the end of which can be attached to the floor.

IPC 1-7  
**A47K 3/00; A47K 17/02**

IPC 8 full level  
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CPC (source: EP)  
**A47K 3/003** (2013.01); **A47K 10/38** (2013.01); **A47K 17/00** (2013.01); **A47K 17/022** (2013.01); **A47K 17/024** (2013.01)

Cited by  
DE202012100566U1; EP1145675A1; FR2789567A1; EP1693529A3; ITRM20130606A1; US6314591B1; DE19922478A1; DE102014101203A1; US9795260B2; WO2015062789A1; WO9010770A1

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