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Application  
**EP 17825726 A 20171222**

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Abstract (en)  
[origin: WO2018129569A1] The invention relates to a guide system for a door assembly, comprising a door, which can be attached to the guide system in a pivotal manner, with a closed position in which at least one device object can be covered on the front side and with a parked position in which the door can be moved, preferably slid, in a direction transversely to the front of the at least one device object, preferably into a lateral receiving shaft, by means of the guide system. The guide system for the door is assembled or formed on a support structure which is separate from the device object to be covered, said support structure having at least one stand surface for standing on the floor of a room and/or at least one assembly device for assembling on the wall of a room.

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Citation (examination)  
• DE 68903285 T2 19930415 - KAIROS SRL [IT]  
• DE 2817161 A1 19791025 - INTERLUEBKE KG  
• WO 2016081963 A1 20160602 - BLUM GMBH JULIUS [AT]

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