Title (en)
SET OF CONCRETE PAVING STONES.

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Application
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Abstract (en)
[origin: EP0622493A2] The invention relates to a set of concrete slabs for laying paths, having slabs of a differing predetermined width and different lengths, each set comprising a plurality of groups, and all the slabs contained in one group being of the same width, that being of a different length, which is defined by a multiple of a unit dimension, and the sum of the length of the slabs of each group giving the same variable, which defines the path length and can be divided by the unit dimension. By means of such a set, path laying using natural stones can be copied virtually undetectably. This is the case, in particular, if, according to the invention, the set comprises from two to five groups, of which each group has a multiplicity of slabs with preferably from three to six different slab lengths. <IMAGE>

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E01C 5/06 (2013.01); E01C 2201/06 (2013.01)

Citation (search report)
- [A] DE 3507226 A1 19860904 - SF VOLLVERBUNDSTEIN [DE]
- [A] DE 8509759 U1 19850919

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AT408000B; EP1734188A1; EP0985767A3; DE202008007167U1; US7950873B2; WO9954552A1; WO2006133688A1; US6536988B2; DE202014103839U1; DE102010036740A1; WO2012013714A2; JP2008546930A

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