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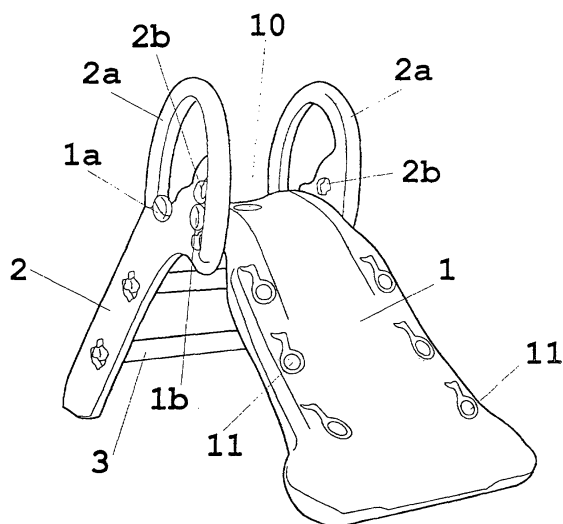
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(54) **Child's slide**

(57) CHILD'S SLIDE, composed of plastic material parts that are easily assembled, consisting of a ramp (1) constituting the slide as such and two sides (2) between which steps (3) are fitted, which together with said sides form the stairs of the slide. These sides (2) have some handles (2a) on their upper part that, next to their back internal ends, have housings on which stubs (1a) are fastened by turning. These stubs project from both sides of the upper part of the ramp (1), permitting the slide to be folded, whilst on the opposite zone of said sides, next to the other inside end of the handles (2a), are facing orifice columns (2b) fitted with lateral T-shaped projections (1b) that stick out of both sides of the ramp (1) and permit graduating the position and height of the slide. Fastening is made by a certain turn and assembly of the steps (3) has been provided by means of T-shaped projections in the steps that are suitable to be received in holes (2c) combined with said projections, which have been made facing each other along both sides (2) (Figure 7).

Fig. 7



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EUROPEAN SEARCH REPORT

Application Number
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DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
X	EP 0 766 982 A (RODRIGUEZ FERRE JOSE MANUEL) 9 April 1997 (1997-04-09) * the whole document *	1	A63G21/00 A63G21/18 A63G21/22
A	US 5 387 158 A (BERTRAND VICTOR J) 7 February 1995 (1995-02-07) * column 3, line 61 - column 4, line 10; figures 1-4 *	1,2	
A	"LITTLE TIKES SETS THE PACE WITH BATTERY-POWERED SIDEWALK CRUISER" PLAYTHINGS, CAHNERS BUSINESS INFORMATION, GREENSBORO, US, vol. 79, no. 2, 1 February 1981 (1981-02-01), page 210 XP002021669 ISSN: 0032-1567 * column 1 - column 3; figure 2 *	1	
			TECHNICAL FIELDS SEARCHED (Int.Cl.7)
			A63G
The present search report has been drawn up for all claims			
Place of search MUNICH		Date of completion of the search 27 June 2003	Examiner Brumme, I
<p>CATEGORY OF CITED DOCUMENTS</p> <p>X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document</p> <p>T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document</p>			

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**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

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This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report.
The members are as contained in the European Patent Office EDP file on
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27-06-2003

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
EP 0766982	A	09-04-1997	ES	1032221 U1	16-04-1996
			AU	717992 B2	06-04-2000
			AU	6213296 A	10-04-1997
			BR	9603607 A	19-05-1998
			CN	1150551 A ,B	28-05-1997
			DE	69607714 D1	18-05-2000
			DE	69607714 T2	03-08-2000
			EP	0766982 A1	09-04-1997
			JP	9108448 A	28-04-1997
			US	5718637 A	17-02-1998

US 5387158	A	07-02-1995	CA	2024854 A1	08-03-1992
			WO	9204091 A1	19-03-1992
