



US00D395268S

# United States Patent [19] Tucker

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[54] STEP INSERT

[75] Inventor: W. David Tucker, Palatine, Ill.

[73] Assignee: Design Automotive Group, Inc.,  
Addison, Ill.

[\*\*] Term: 14 Years

[21] Appl. No.: 70,378

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[51] LOC (6) Cl. .... 12-16

[52] U.S. Cl. .... D12/203

[58] Field of Search ..... D12/190, 203;  
238/14; 280/163, 164.1, 169, 848; 296/97.23;  
428/81, 82

1,784,782	12/1930	Bronson .	
1,876,849	9/1932	Bronson .	
1,896,797	2/1933	Leamy .	
1,939,604	12/1933	Bronson .	
2,009,204	7/1935	Pryale .	
4,167,272	9/1979	Wright et al. ....	280/163
4,935,638	6/1990	Straka .....	280/164.1
5,141,792	8/1992	Kurtin .....	428/81
5,193,829	3/1993	Holloway et al. ....	280/163
5,254,384	10/1993	Gordon .....	296/97.23
5,267,752	12/1993	Miller .....	280/848
5,286,049	2/1994	Khan .....	280/163
5,511,750	4/1996	Evenson .....	248/200
5,538,183	7/1996	McGee .....	238/14

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Attorney, Agent, or Firm—Dick and Harris

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 83,454	2/1931	Lee .	
D. 247,893	5/1978	Okland .....	D12/203
D. 257,250	10/1980	Stoltenberg et al. ....	D12/203
D. 263,697	4/1982	Mathews .....	D12/203
D. 278,329	4/1985	Baker et al. ....	D12/203
D. 292,904	11/1987	Bielby .....	D12/203
D. 297,230	8/1988	Huff .....	D12/203
D. 307,413	4/1990	Bradley .....	D12/203
D. 330,536	10/1992	Holloway et al. ....	D12/203
D. 342,476	12/1993	Beckett .....	D12/203
348,782	9/1886	Sawyer .....	280/169
D. 351,128	10/1994	Waddington et al. ....	D12/203
D. 361,974	9/1995	Hornik .....	D12/203
1,536,223	5/1925	Koehler .	

[57] **CLAIM**

The ornamental design for a step insert, as shown and described.

**DESCRIPTION**

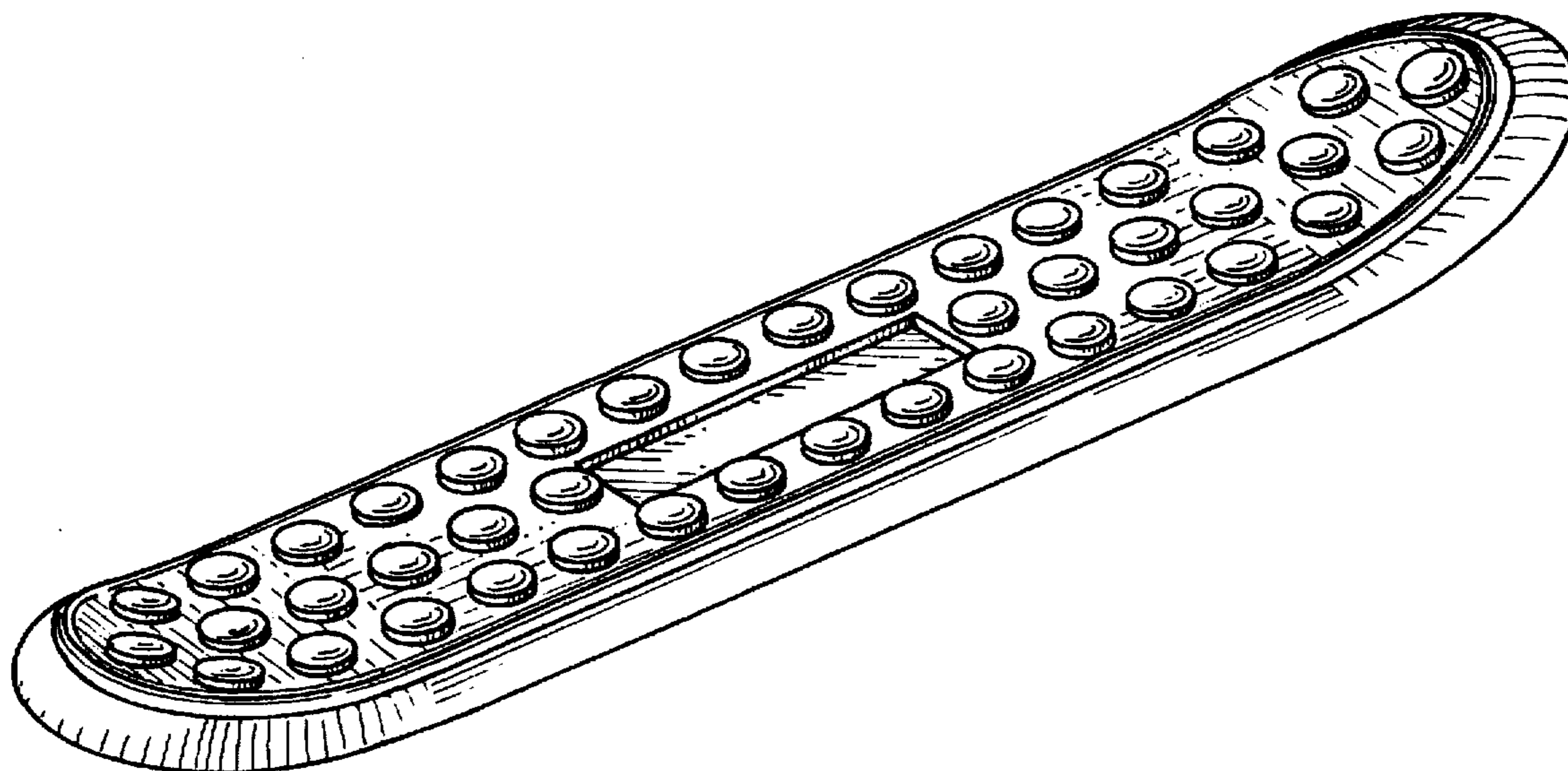
FIG. 1 is a perspective view of the step insert showing a new ornamental design therefor, the opposite side perspective view being identical thereto;

FIG. 2 is a top plan view thereof;

FIG. 3 is a cross-sectional view taken in the direction of line 3—3 of FIG. 2; and,

FIG. 4 is a cross sectional view taken in the direction of line 4—4 of FIG. 2.

1 Claim, 1 Drawing Sheet



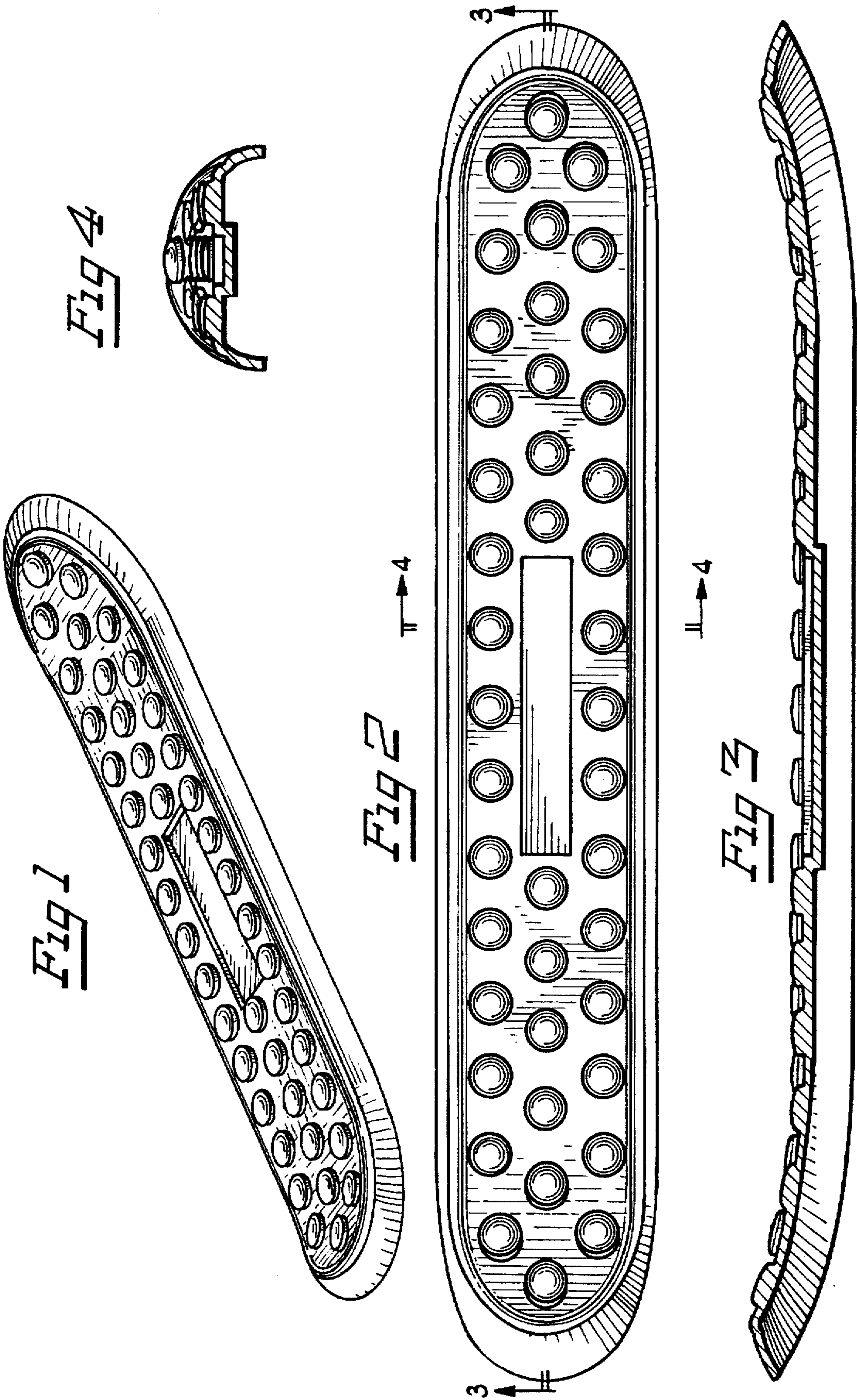


Fig 1

Fig 2

Fig 3

Fig 4