



US00D749071S

(12) **United States Design Patent**
Moore

(10) **Patent No.:** **US D749,071 S**
(45) **Date of Patent:** **** Feb. 9, 2016**

(54) **CONTROL INTERFACE SHIELD**
(71) Applicant: **Nick Moore**, Orem, UT (US)
(72) Inventor: **Nick Moore**, Orem, UT (US)
(**) Term: **14 Years**
(21) Appl. No.: **29/490,947**
(22) Filed: **May 15, 2014**
(51) **LOC (10) Cl.** **14-02**
(52) **U.S. Cl.**
USPC **D14/344**
(58) **Field of Classification Search**
USPC D14/344, 241, 343, 218; D2/866, 889,
D2/905; D24/189; 2/209.12, 195.8;
362/103, 108; 439/37; 361/679.03,
361/679.06, 679.09; 36/137
CPC A42B 1/24; H01R 33/00; F21L 15/14
See application file for complete search history.

36/137
D263,869 S * 4/1982 Sumiyasu D13/183
4,460,810 A * 7/1984 Fukukura H01H 13/702
200/303
4,516,112 A * 5/1985 Chen G06F 3/041
310/311
4,667,274 A * 5/1987 Daniel F21L 11/00
2/209.13
D292,404 S * 10/1987 Wilson D13/171
4,709,307 A * 11/1987 Branom A41D 27/085
362/103
5,295,089 A * 3/1994 Ambasz G06F 1/1628
348/791
5,359,734 A * 11/1994 Rathburn A42B 1/248
2/195.1
5,418,760 A * 5/1995 Kawashima G02F 1/13306
341/23
5,469,342 A * 11/1995 Chien A42B 1/242
224/660
5,868,723 A * 2/1999 Al-Sabah A61F 5/48
128/885
5,912,653 A * 6/1999 Fitch G09F 9/35
345/7
D439,982 S * 4/2001 Ruscitti D24/188

(Continued)

(56) **References Cited**
U.S. PATENT DOCUMENTS

2,918,893 A * 12/1959 Norton G01M 3/12
116/206
3,083,295 A * 3/1963 Baker F21L 14/00
2/249
3,342,183 A * 9/1967 Edenbaum A61F 13/02
424/448
3,393,398 A * 7/1968 Gardner H01R 33/00
362/365
3,447,164 A * 6/1969 Greenhouse A42B 1/12
2/68
3,508,754 A * 4/1970 Shorin A63F 3/04
156/289
3,805,047 A * 4/1974 Dockstader F21L 11/00
362/104
4,028,509 A * 6/1977 Zucher G04C 3/005
174/254
4,092,527 A * 5/1978 Luecke G06F 3/0238
200/5 A
4,158,115 A * 6/1979 Parkinson H01H 13/702
200/292
4,308,572 A * 12/1981 Davidson A41D 27/085

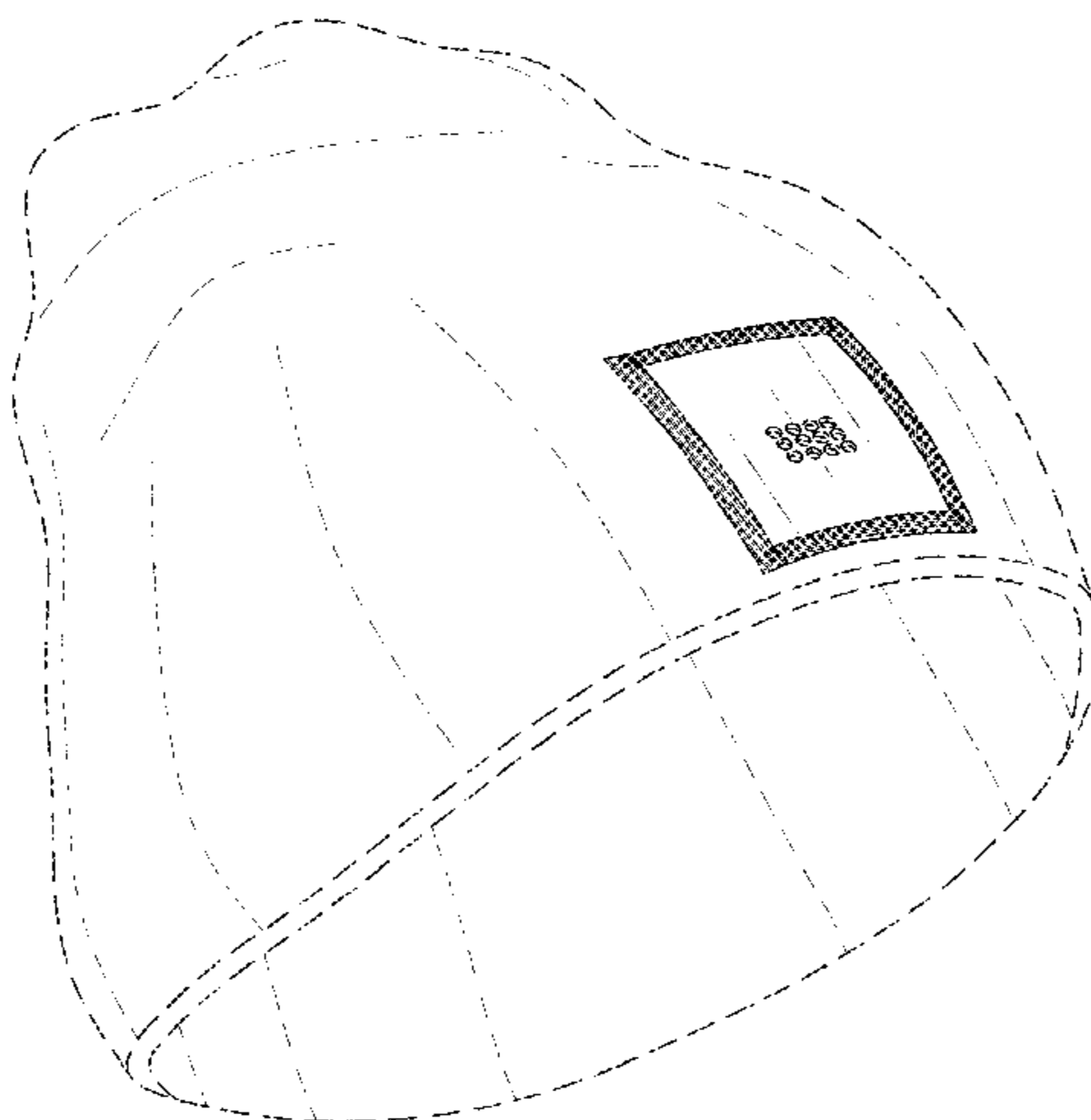
Primary Examiner — Paula Greene
(74) Attorney, Agent, or Firm — JP Webb; Jason P. Webb;
Danny H. Y. Cheng

(57) **CLAIM**
The ornamental design for a control interface shield, as shown
and described.

DESCRIPTION

FIG. 1 is a front perspective view of a control interface shield
coupled to an article of clothing, specifically illustrated in
dotted lines as a beanie, which beanie is not claimed, showing
my new design; and,
FIG. 2 is a front elevational view of a control interface shield
having embroidery threading as a border, the top, bottom,
rear, left and rights sides thereof are not visible to the user in
operation (when coupled to an article of clothing) and are
therefore not claimed and not illustrated herein.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

6,243,870	B1 *	6/2001	Graber	G06F 1/163 2/69
6,324,053	B1 *	11/2001	Kamijo	G06F 1/163 2/264
6,420,008	B1 *	7/2002	Lewis	A44C 15/0015 156/250
6,519,779	B1 *	2/2003	Taguchi	A42B 1/248 2/195.1
6,621,766	B2 *	9/2003	Brewer	G02B 26/026 368/10
6,643,847	B1 *	11/2003	Dornak	A42B 1/248 2/195.1
D565,427	S *	4/2008	Ellner	D10/31
D603,585	S *	11/2009	Capriola	D2/866
D612,132	S *	3/2010	Seade	D2/866
D620,235	S *	7/2010	Kronenberger	D2/895
7,787,240	B2 *	8/2010	Swain	G06F 1/163 248/917
7,945,971	B2 *	5/2011	Garza	A42B 1/225 2/171.4
D684,562	S *	6/2013	Chu	D14/218
2005/0283082	A1 *	12/2005	Geddes	A61B 5/0059 600/485
2014/0049947	A1 *	2/2014	Lombard	A41D 19/0157 362/106

* cited by examiner

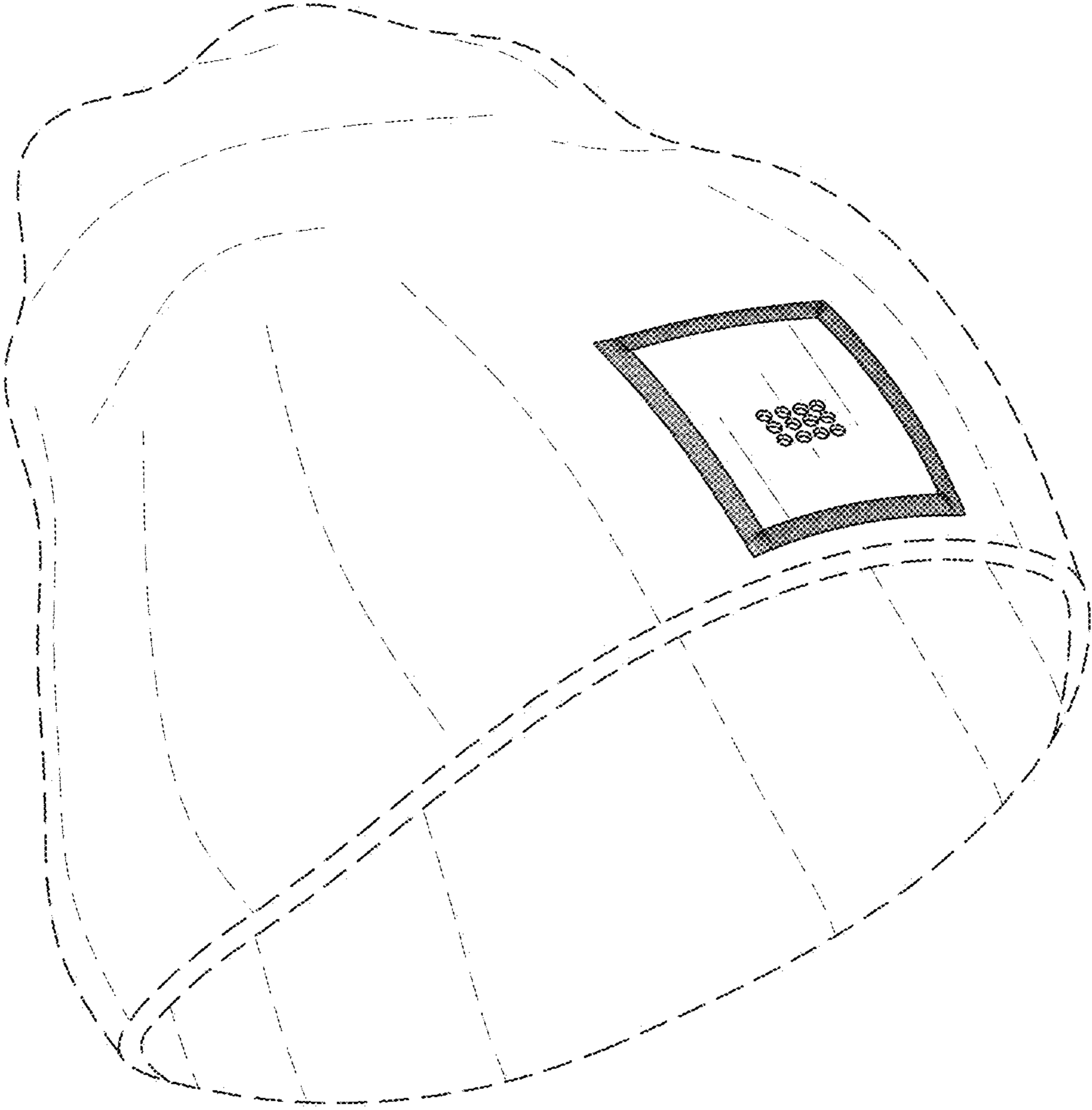


FIG. 1

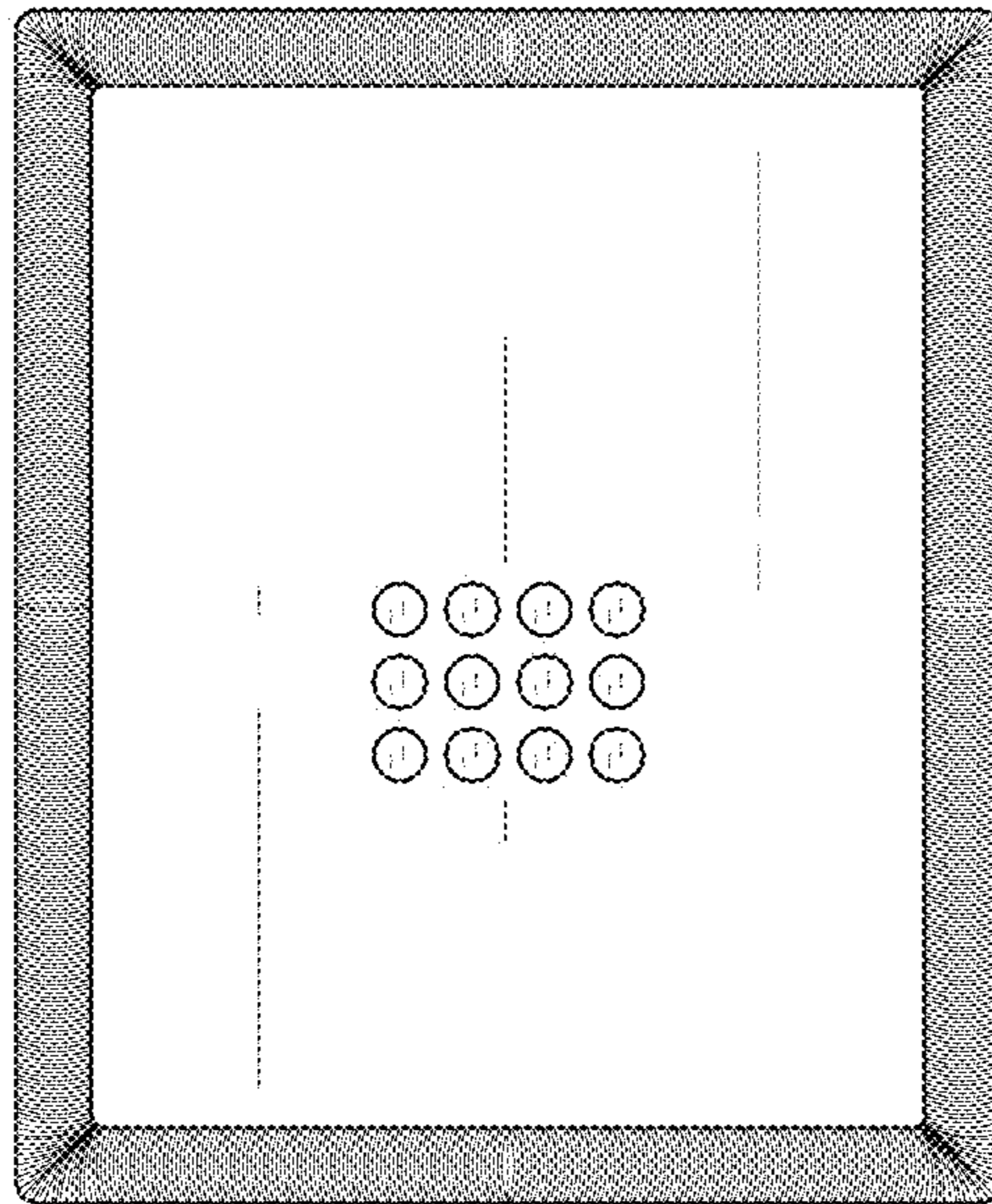


FIG. 2