



US00D671460S

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

(10) **Patent No.:** **US D671,460 S**

(45) **Date of Patent:** **\*\* Nov. 27, 2012**

(54) **HEAT SHIELD FOR A MOTORCYCLE**

(76) Inventor: **Larry Cohen**, Granville, TN (US)

(\*\*) Term: **14 Years**

(21) Appl. No.: **29/403,817**

(22) Filed: **Oct. 11, 2011**

(51) **LOC (9) Cl.** ..... **12-11**

(52) **U.S. Cl.** ..... **D12/126**

(58) **Field of Classification Search** ..... D12/114,  
D12/126, 110, 180; 280/288.4, 304.3, 304.4,  
280/770, 847, 848, 851, 852; D15/5; 297/440.14;  
188/24.11, 80, 109, 206 R, 215, 250 R, 73.1,  
188/250 B, 218 A; 180/219, 220, 225, 229,  
180/68.1, 89.2; 296/180.1; 123/195 C, 198 E  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

3,756,623	A *	9/1973	Whittler	.....	280/304.3
D357,662	S *	4/1995	Steinke et al.	.....	D12/180
6,854,542	B2	2/2005	Schoonover		
7,556,292	B2 *	7/2009	King	.....	280/770
D608,371	S *	1/2010	Perkins, II	.....	D15/5
D609,611	S *	2/2010	Johnson	.....	D12/126
7,708,099	B2 *	5/2010	Oodachi et al.	.....	180/229
2010/0308557	A1 *	12/2010	Pruit	.....	280/304.3

**OTHER PUBLICATIONS**

Küryakyn Saddle Shields Heat Deflectors web page dated Jan. 13, 2012 (one page).

Harley-Davidson® Genuine Motor Accessories Mid-Frame Air Deflectors web page dated Jan. 13, 2012 (one page).

\* cited by examiner

*Primary Examiner* — Susan M Lee

*Assistant Examiner* — Linda G. Brooks

(74) *Attorney, Agent, or Firm* — Wadley & Patterson, P.C.;  
Matthew C. Cox

(57) **CLAIM**

What is claimed is the ornamental design for a heat shield for a motorcycle, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view showing the heat shield for a motorcycle of Applicant's new design.

FIG. 2 is a back elevation view of the heat shield for a motorcycle.

FIG. 3 is a left side elevation view of the heat shield for a motorcycle.

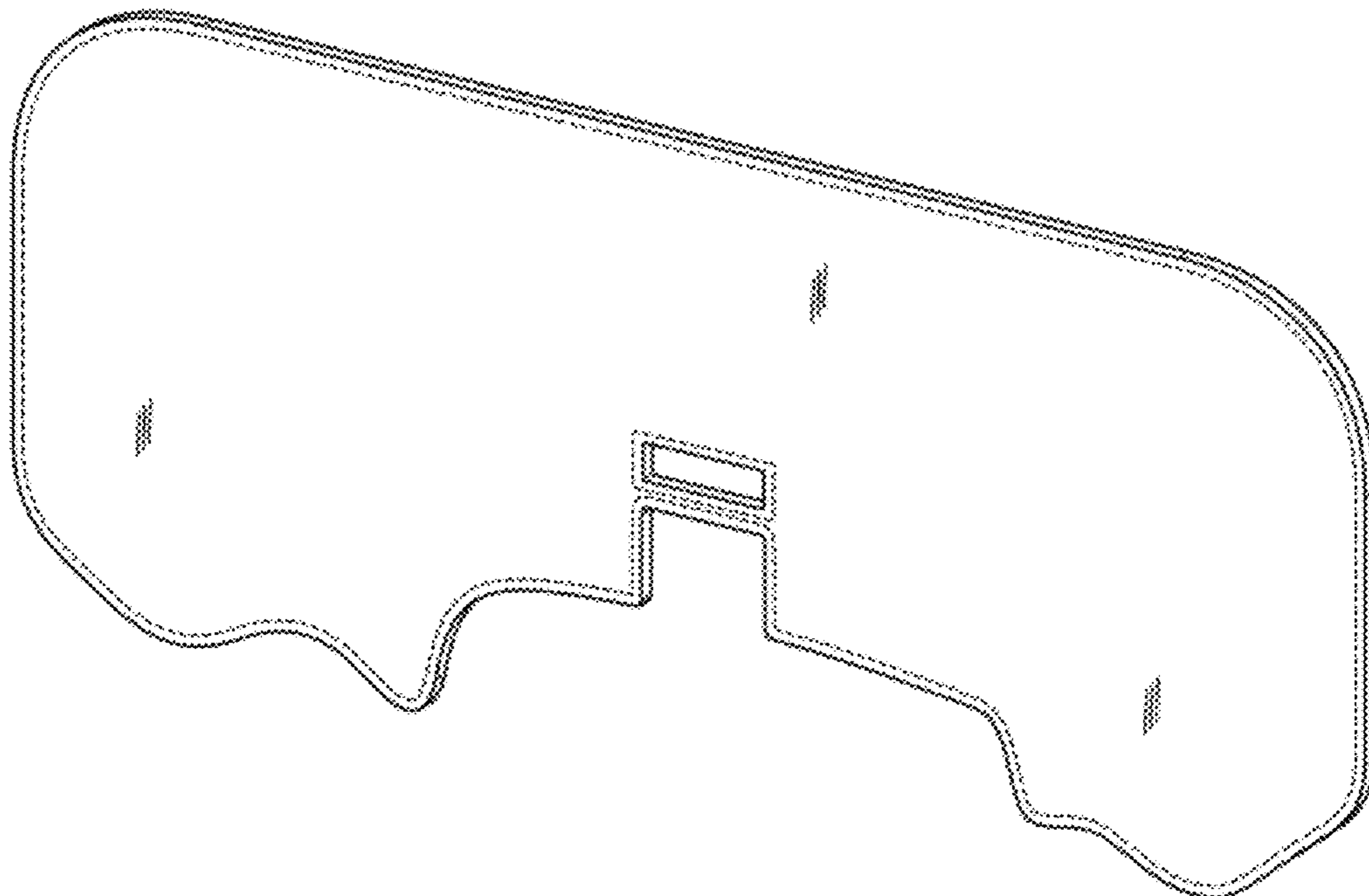
FIG. 4 is a top plan view of the heat shield for a motorcycle.

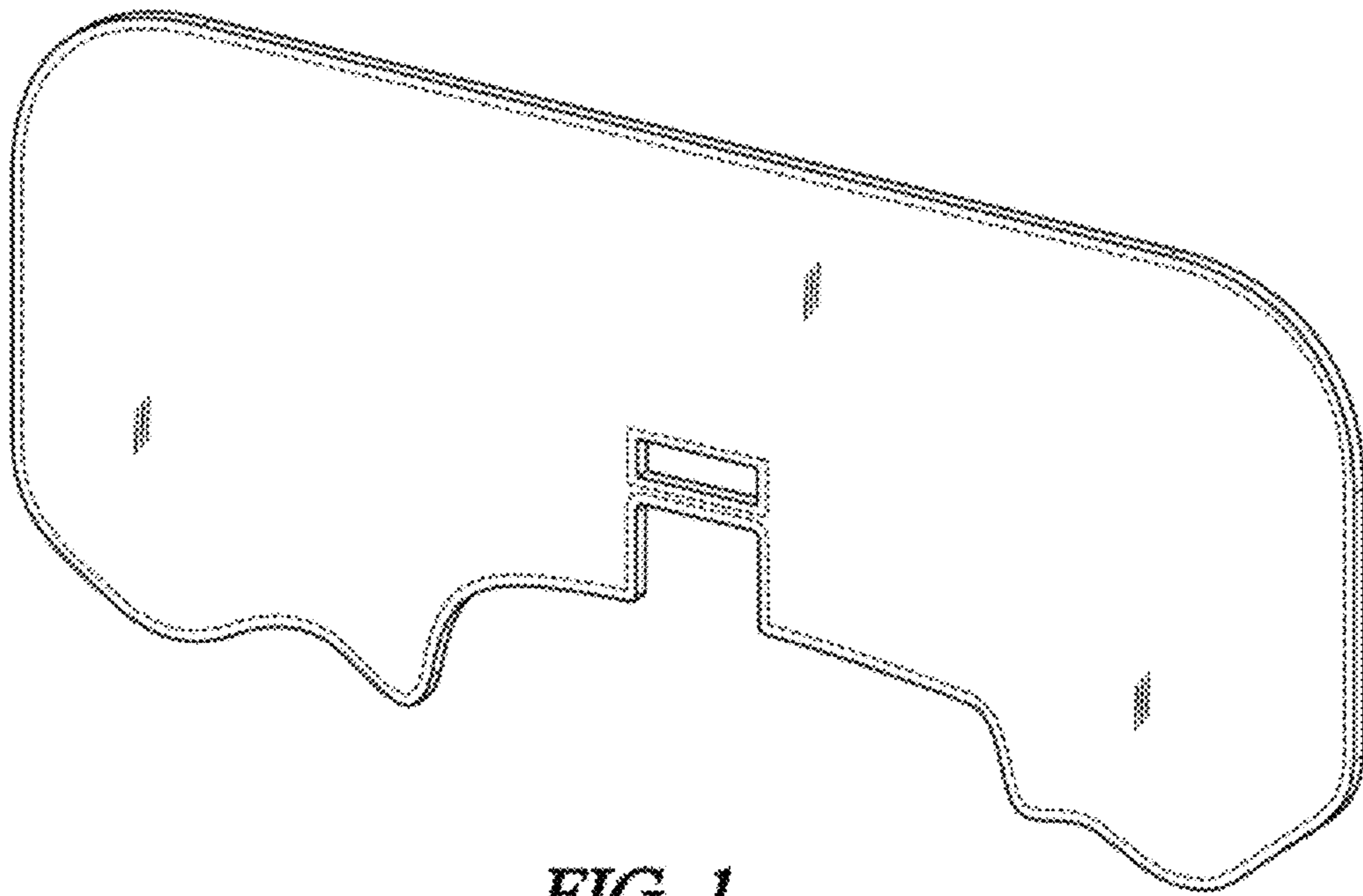
FIG. 5 is a right side elevation view of the heat shield for a motorcycle; and,

FIG. 6 is a front elevation view of the heat shield for a motorcycle.

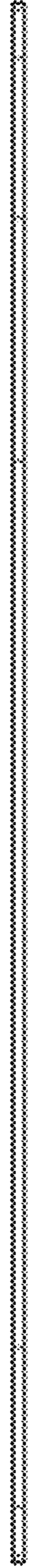
The dashed lines in the figures represent stitching.

**1 Claim, 2 Drawing Sheets**

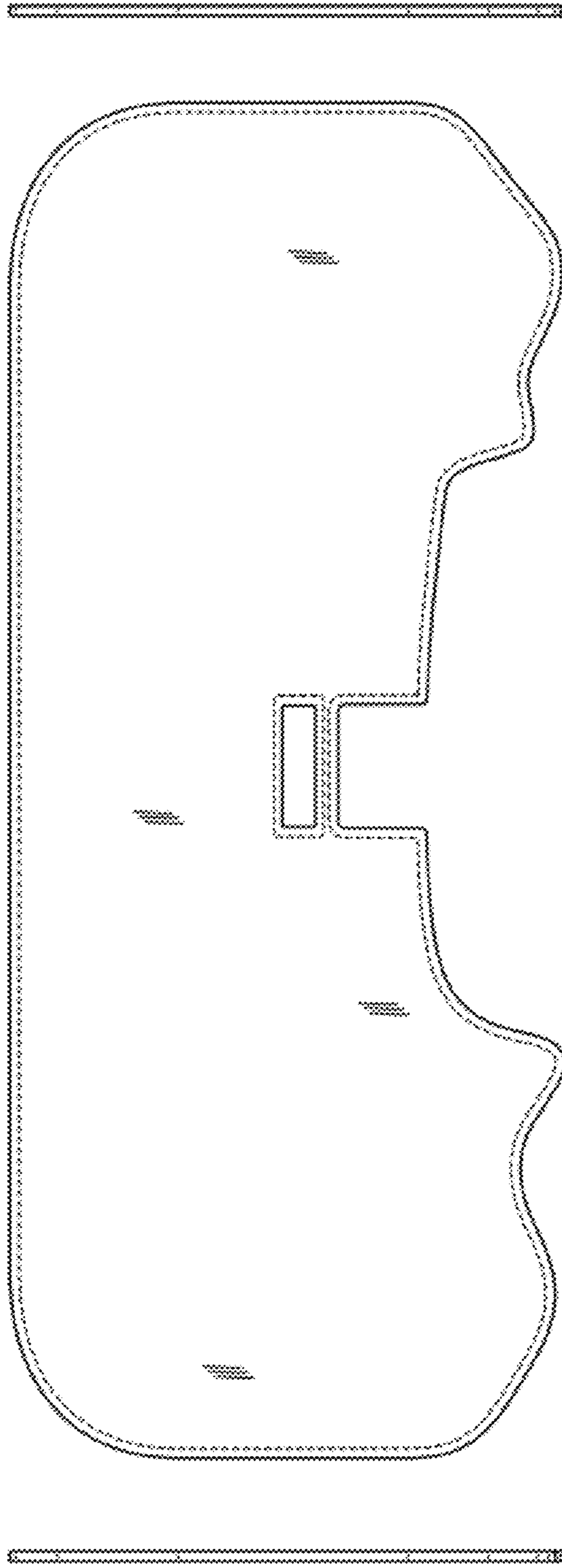




*FIG. 1*



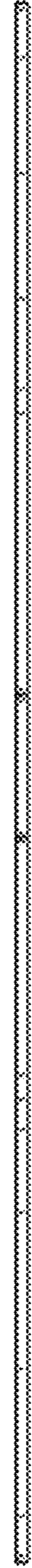
**FIG. 2**



**FIG. 3**

**FIG. 4**

**FIG. 5**



**FIG. 6**