



US00D729495S

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

(10) **Patent No.:** **US D729,495 S**  
(45) **Date of Patent:** **\*\* May 19, 2015**

(54) **NECKTIE**

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(72) Inventor: **Dwayne Boyd**, Bowie, MD (US)

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

(21) Appl. No.: **29/482,954**

(22) Filed: **Feb. 24, 2014**

(51) **LOC (10) Cl.** ..... **02-07**

(52) **U.S. Cl.**  
USPC ..... **D2/602**

(58) **Field of Classification Search**  
USPC ..... D2/500, 501, 502, 503, 504, 505, 506,  
D2/507, 508, 600, 601, 602, 604, 605, 606,  
D2/607, 608, 609, 823; D28/41; D29/108;  
D30/145, 151, 152; 2/129, 140, 144,  
2/145, 146, 147, 148, 149, 207  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,496,953	A *	2/1950	Pinnere	.....	2/91
2,598,539	A *	5/1952	Heim	.....	2/130
D190,949	S *	7/1961	Small	.....	D2/500
D341,893	S *	11/1993	Tauber et al.	.....	D24/200
D413,007	S	8/1999	Vaughn		
D499,230	S *	12/2004	Young	.....	D2/602
D557,476	S *	12/2007	Wetzler	.....	D2/600
D619,778	S	7/2010	Schreur		
D677,797	S *	3/2013	Godfrey et al.	.....	D24/200
D693,538	S *	11/2013	Katz	.....	D2/605

**OTHER PUBLICATIONS**

“Scot-Tie: The Evolution of Neckwear,” on Kickstarter (on-line); funding campaign for necktie project dated Dec. 6, 2013 to Dec. 16, 2013. Retrieved from the Internet on Aug. 25, 2014. URL: <https://www.kickstarter.com/projects/544519714/scot-tie-the-evolution-of-neckwear>. (12 pages).\*

\* cited by examiner

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(57) **CLAIM**

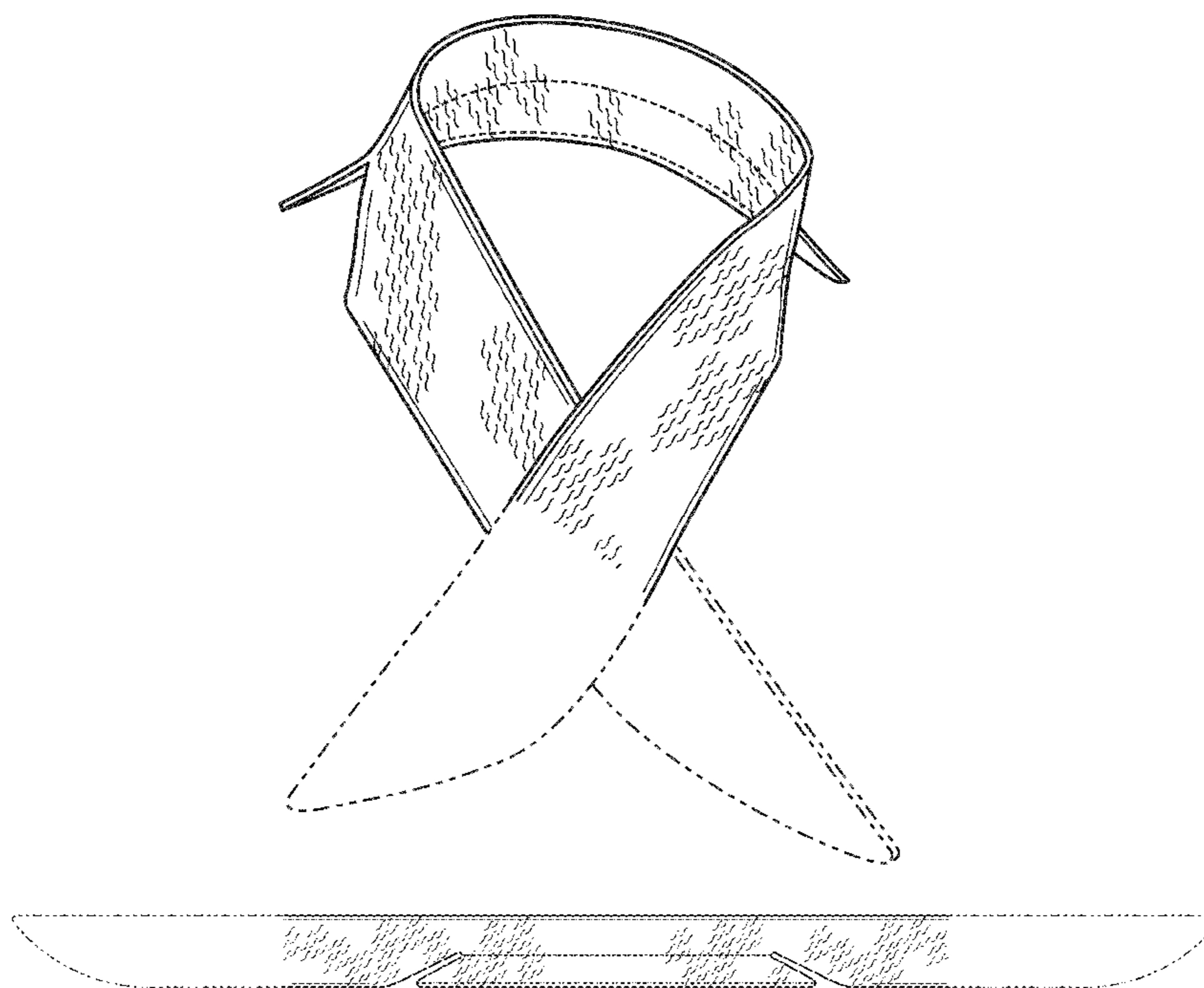
The ornamental design for a necktie, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view showing my new design; FIG. 2 is a front perspective view thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a front elevational view thereof; and, FIG. 5 is a bottom plan view thereof.

The short curved lines shown intermittently on the surfaces of the claimed design indicate fabric. The short dash frequency lines illustrate stitching, which is part of the claimed design. The long-dash-short-dash-dash-long frequency lines depict those parts of the article in which the design is embodied that form no part of the claim.

**1 Claim, 3 Drawing Sheets**



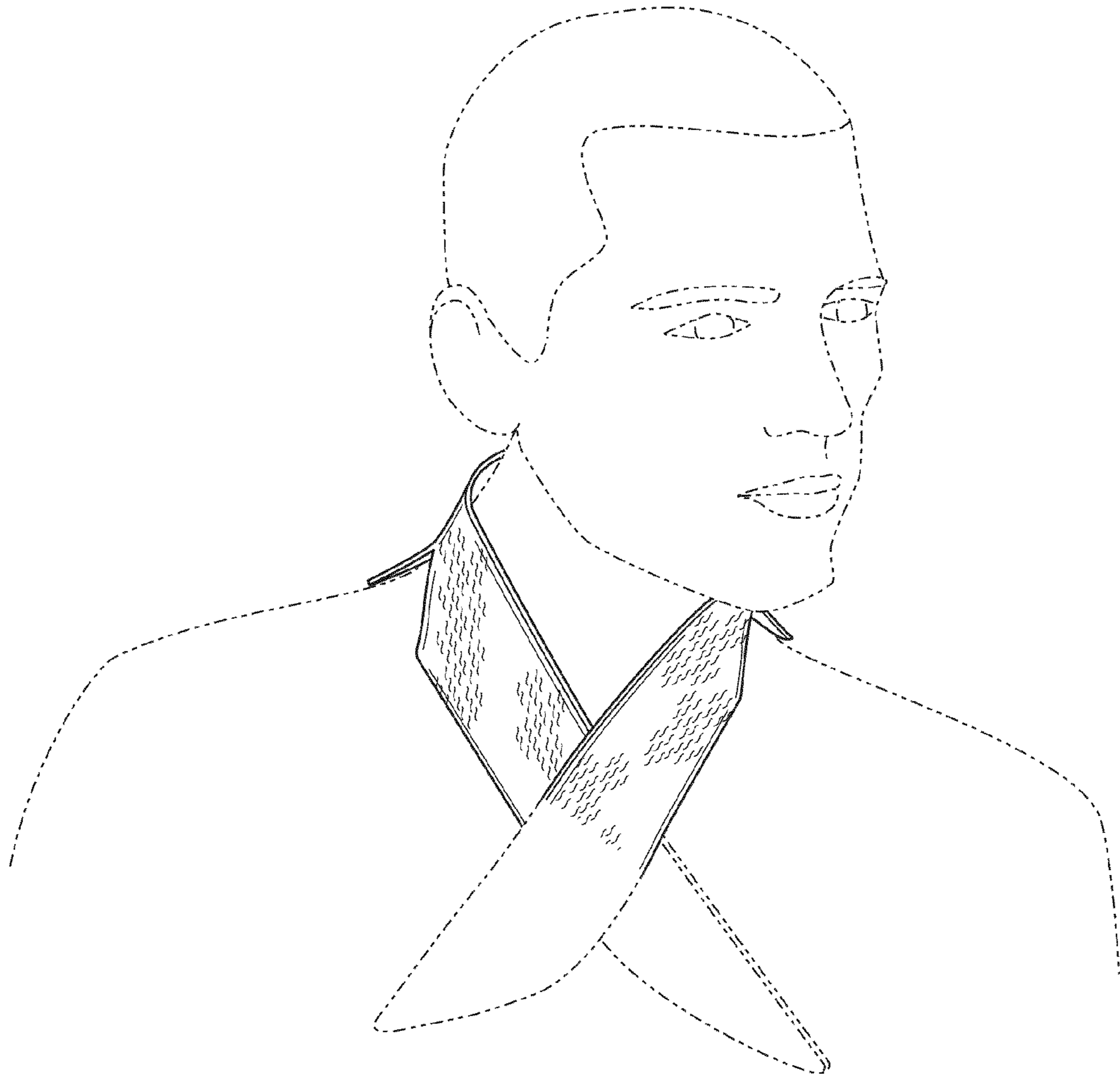


FIG. 1

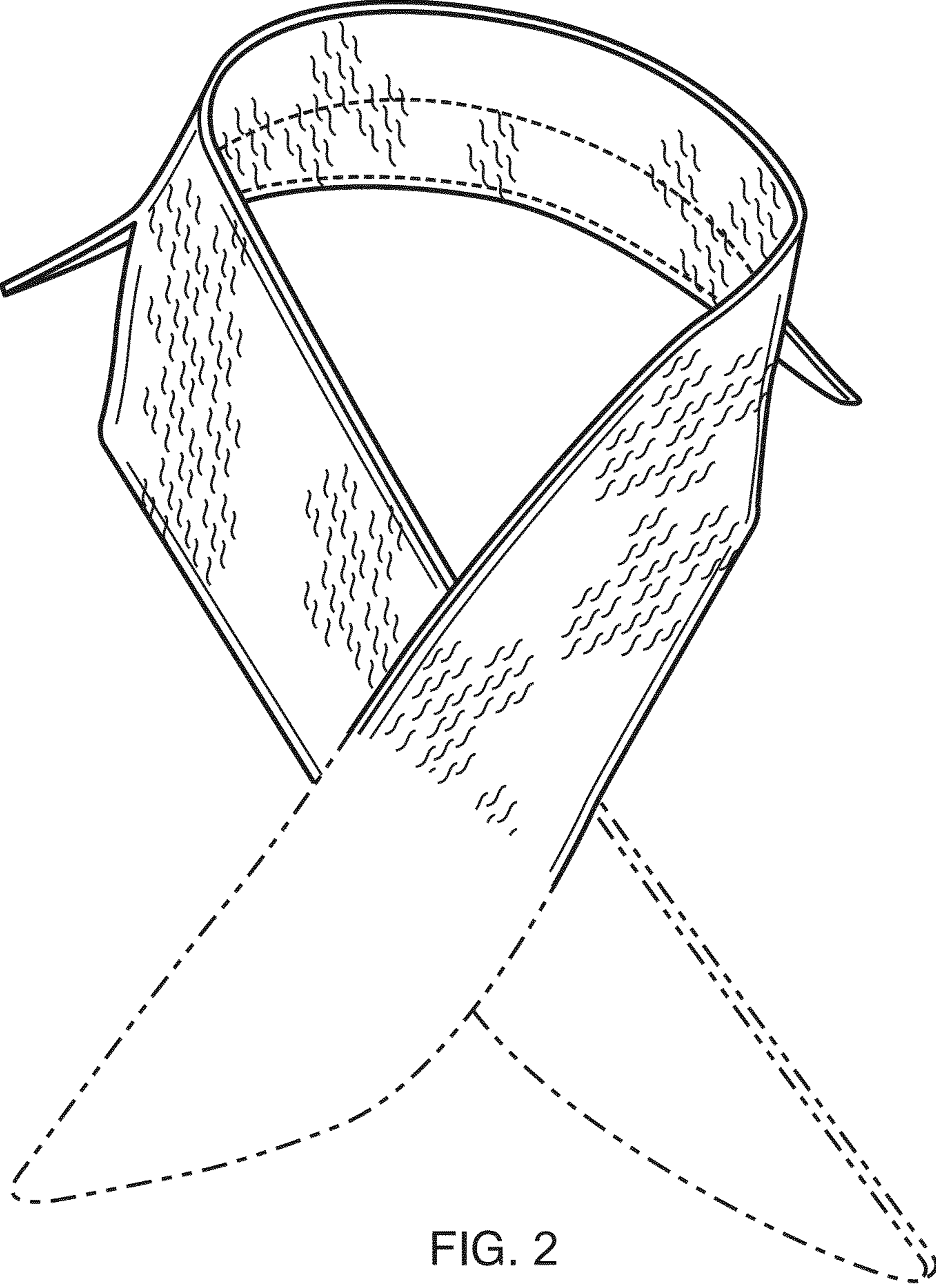


FIG. 2



FIG. 3

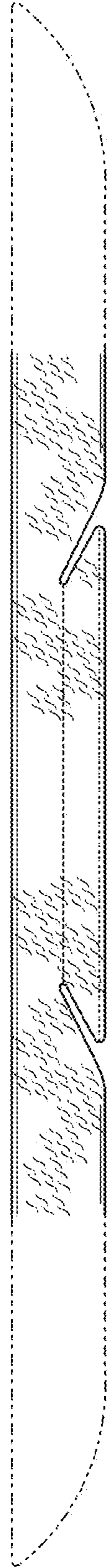


FIG. 4



FIG. 5