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Spater

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NESTING	BUCKLE				
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Term:	14 Years				
Appl. No.:	29/457,014				
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U.S. Cl.					
USPC	D11/218				
Field of Classification Search					
CPC					
	24/163 R, 169–171, 173, 177–179, 191,				
	24/194–195, 197, 200, 614–616, 625, 198,				
2	24/578.11, 578.1, 163 K, 114, 455, 573.11,				
	Inventor: Term: Appl. No.: Filed: LOC (10) U.S. Cl. USPC Field of Cl CPC USPC				

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U.S. PATENT DOCUMENTS

See application file for complete search history.

24/598.2; D8/394, 395

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Primary Examiner — Ralf Seifert

(57) CLAIM

The ornamental design for a nesting buckle, as shown and described.

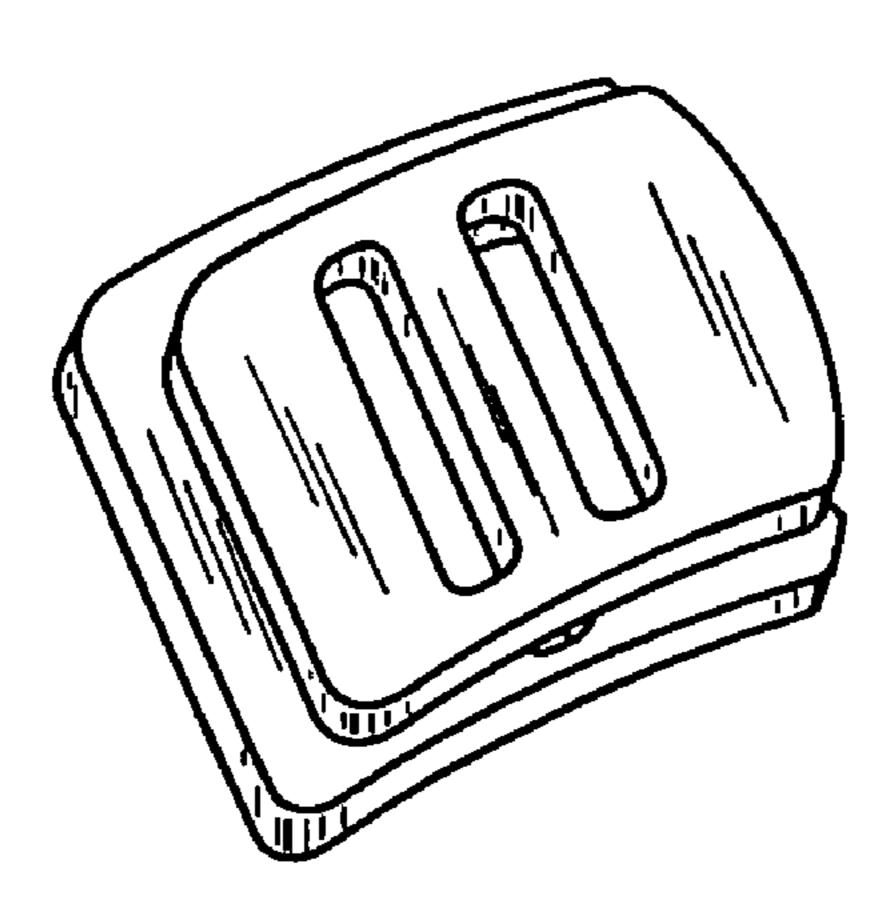
DESCRIPTION

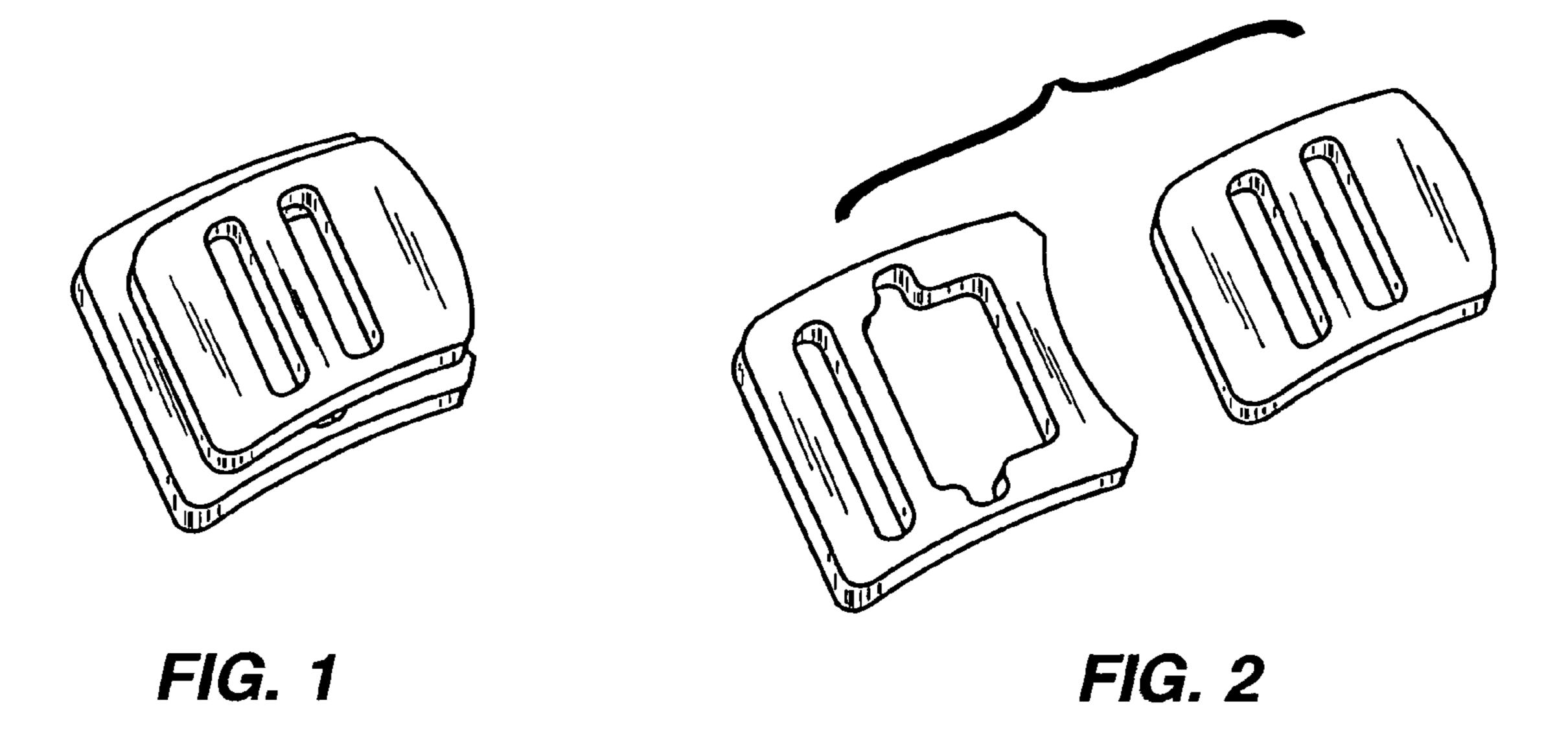
- FIG. 1 shows a perspective view of my design for a nesting buckle;
- FIG. 2 is an exploded perspective view thereof;
- FIG. 3 is a top view of a first component, bottom view being a mirror image thereof;
- FIG. 4 is a front view of a first component, back view being a mirror image thereof;
- FIG. 5 is a left side view of a first component, the right side view being a mirror image thereof;
- FIG. 6 is a top view of a second component, bottom view being a mirror image thereof;
- FIG. 7 is a front view of a second component, back view being a mirror image thereof;
- FIG. 8 is a left side view of a second component, the right side view being a mirror image thereof;
- FIG. 9 is an exploded top view of a first and second component thereof;
- FIG. 10 is a top view of a first and second component thereof; FIG. 11 is a front view of a first and second component
- thereof, back view being a mirror image thereof; FIG. 12 is a left side view of a first and second component, the right side being a mirror image thereof; and,
- FIG. 13 is a bottom view of a first and second component thereof.

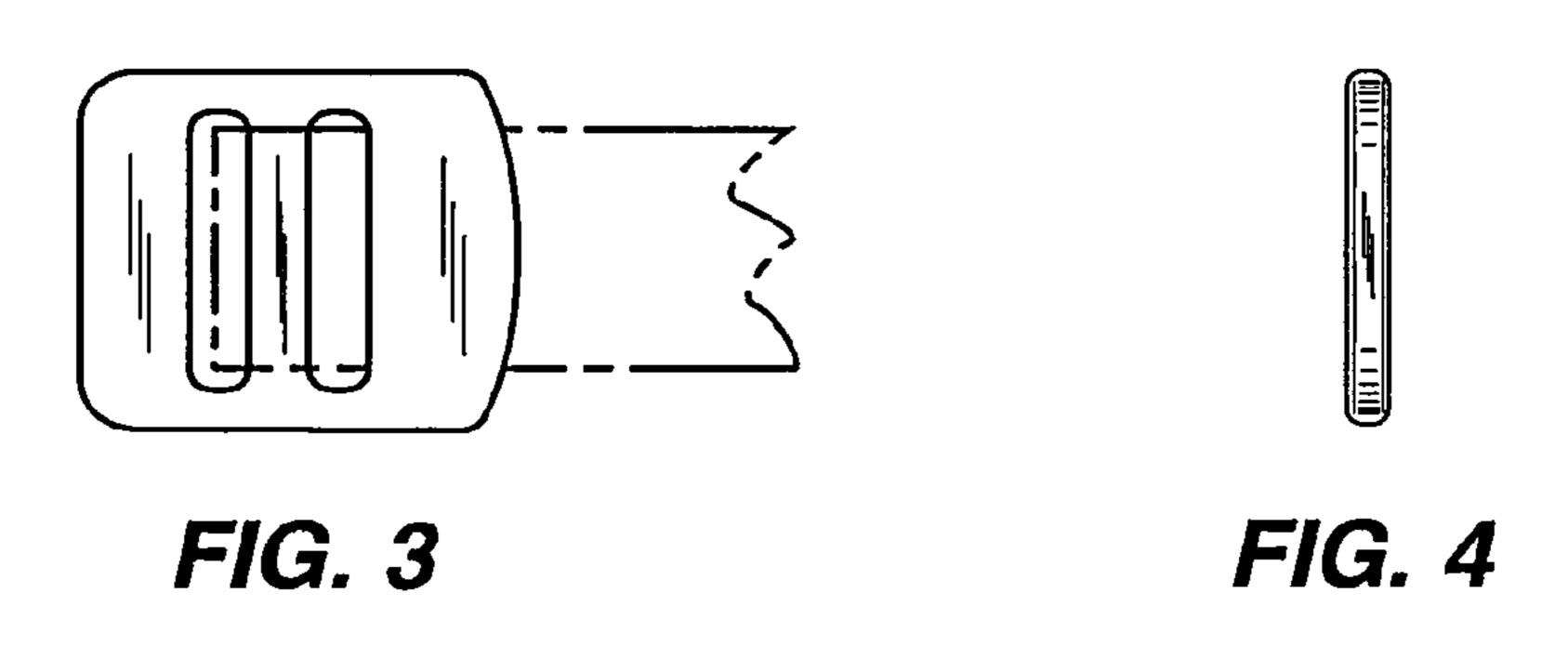
The broken lines shown of the webbing is for illustrative purposes only and form no port of the claimed design.

The nesting buckle of the present invention is designed to attach to a piece of webbing and can be used as a buckle to connect two pieces of webbing.

1 Claim, 3 Drawing Sheets









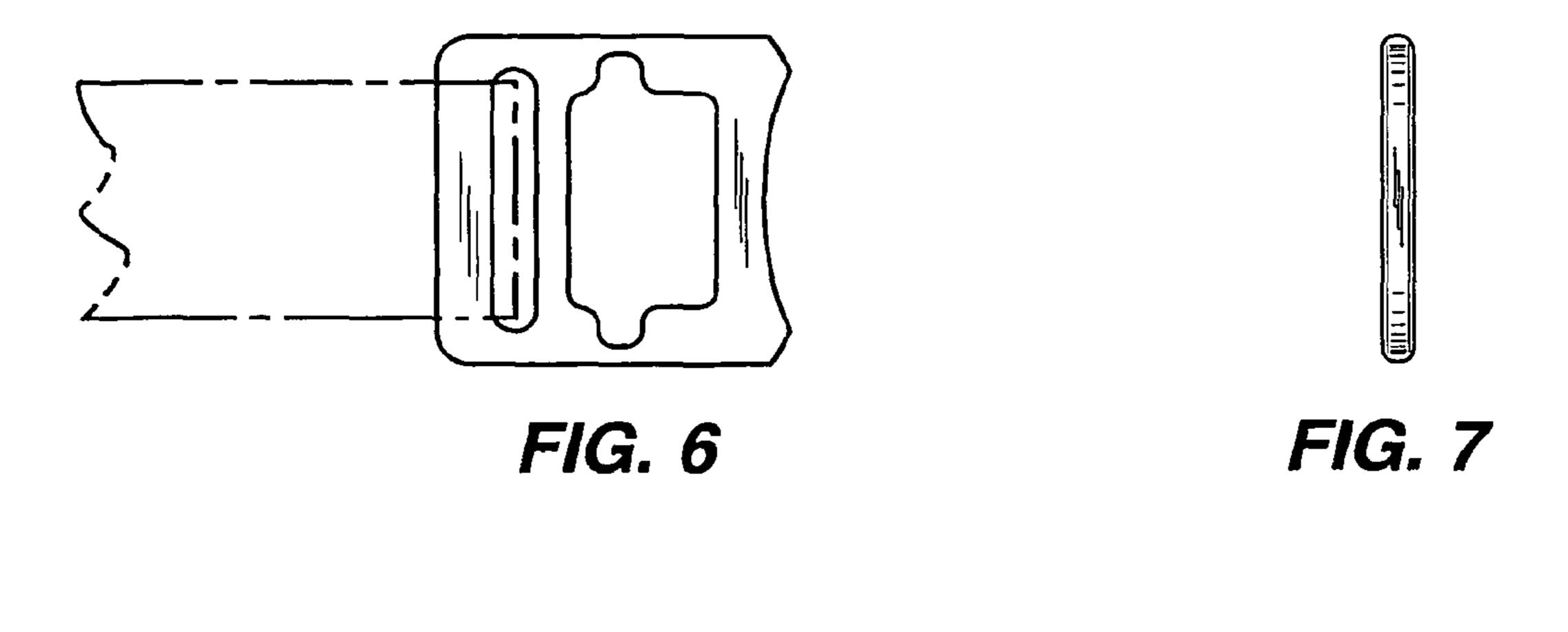




FIG. 8

