

US00D664669S

(12) United States Design Patent

Schoonover et al.

(10) Patent No.:

US D664,669 S

(45) Date of Patent:

** Jul. 31, 2012

(54) RETENTION CONNECTION EXTRUSION FOR A SEAL

(76) Inventors: **James Schoonover**, Shelby Township, MI (US); **Vince McNish**, Fostoria, MI (US)

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

(21) Appl. No.: 29/373,277

(22) Filed: Mar. 24, 2011

(52) **U.S. Cl.** **D25/48.2**; D25/121

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D134,792	\mathbf{S}	* 1/1943	Beil
3,125,192	\mathbf{A}^{-1}	* 3/1964	Ramseur, Jr 52/582.1
3,659,382	\mathbf{A}^{-1}	* 5/1972	Dixon 49/480.1
4,033,084	\mathbf{A}^{-1}	* 7/1977	Shiflet 52/396.04
4,119,325	\mathbf{A}^{-1}	* 10/1978	Oakley et al 277/642
5,531,455	\mathbf{A}^{-1}	* 7/1996	Calixto 277/646
D388,183	\mathbf{S}	* 12/1997	Payton et al D25/121
5,840,401	\mathbf{A}^{-1}	* 11/1998	Baesecke 428/122
5,888,017	\mathbf{A}^{-1}	* 3/1999	Corrie 404/64
6,219,982	B1 ³	* 4/2001	Eyring 52/396.04
7,841,636	B2 ³	* 11/2010	Huth et al 296/1.08
2006/0283117	A1	* 12/2006	Williams et al 52/393

^{*} cited by examiner

Primary Examiner — Doris Clark

(74) Attorney, Agent, or Firm — Warn Partners, P.C.

(57) CLAIM

The ornamental design for a retention connection extrusion for a seal, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a retention connection extrusion for a seal, in accordance with the present invention;

FIG. 2 is a front elevation view of the retention connection extrusion for a seal of FIG. 1 shown in a position of use as part of a fit and function retention gauge structure drawn in broken line;

FIG. 3 is a front elevation view of the retention connection extrusion for a seal of FIGS. 1-2, in accordance with the present invention;

FIG. 4 is a side elevation view of the retention connection extrusion for a seal of FIGS. 1-3, in accordance with the present invention;

FIG. 5 is a top plan view of the retention connection extrusion for a seal of FIGS. 1-4, in accordance with the present invention;

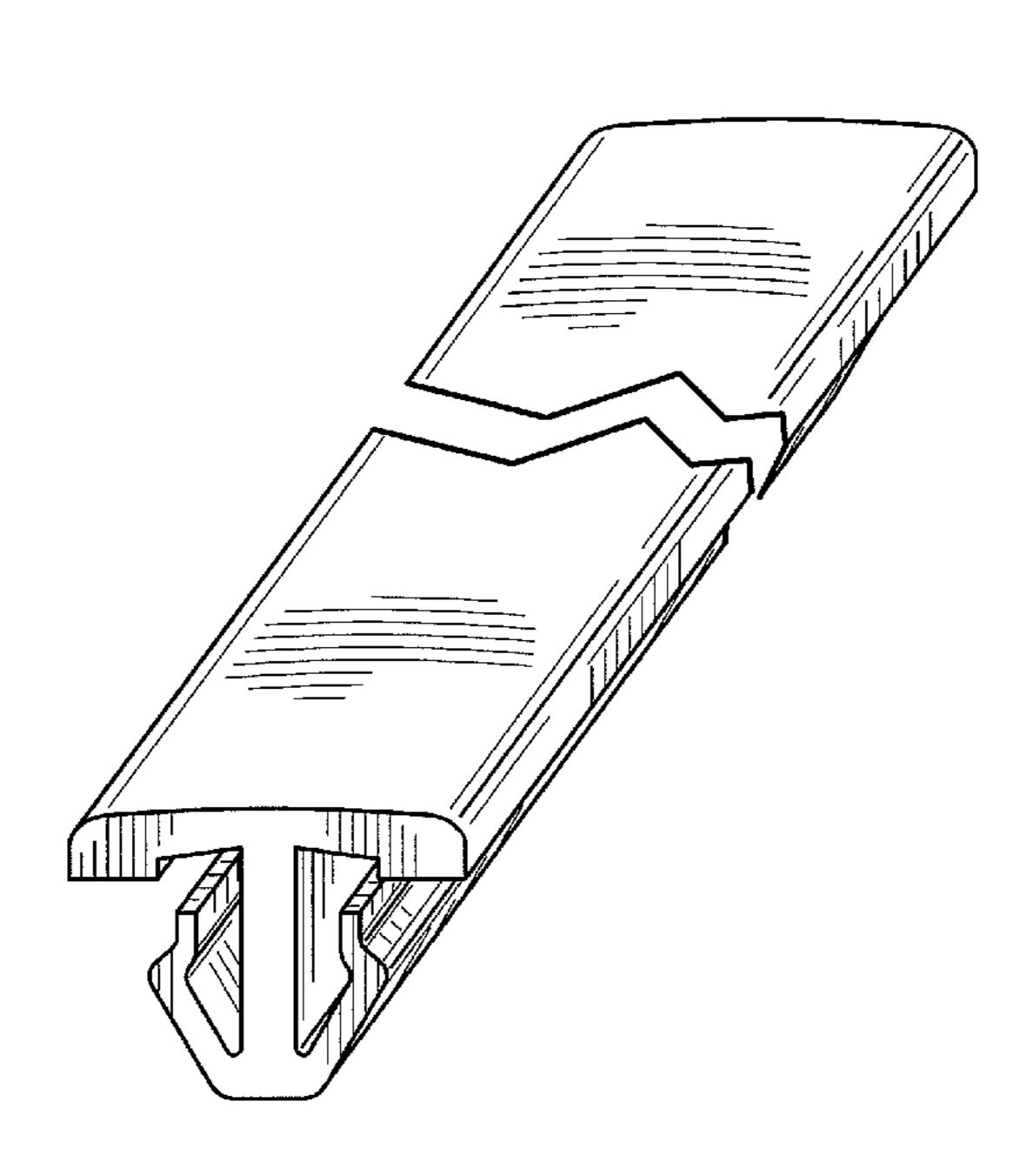
FIG. 6 is a second side elevation view of the retention connection extrusion for a seal of FIGS. 1-5, in accordance with the present invention;

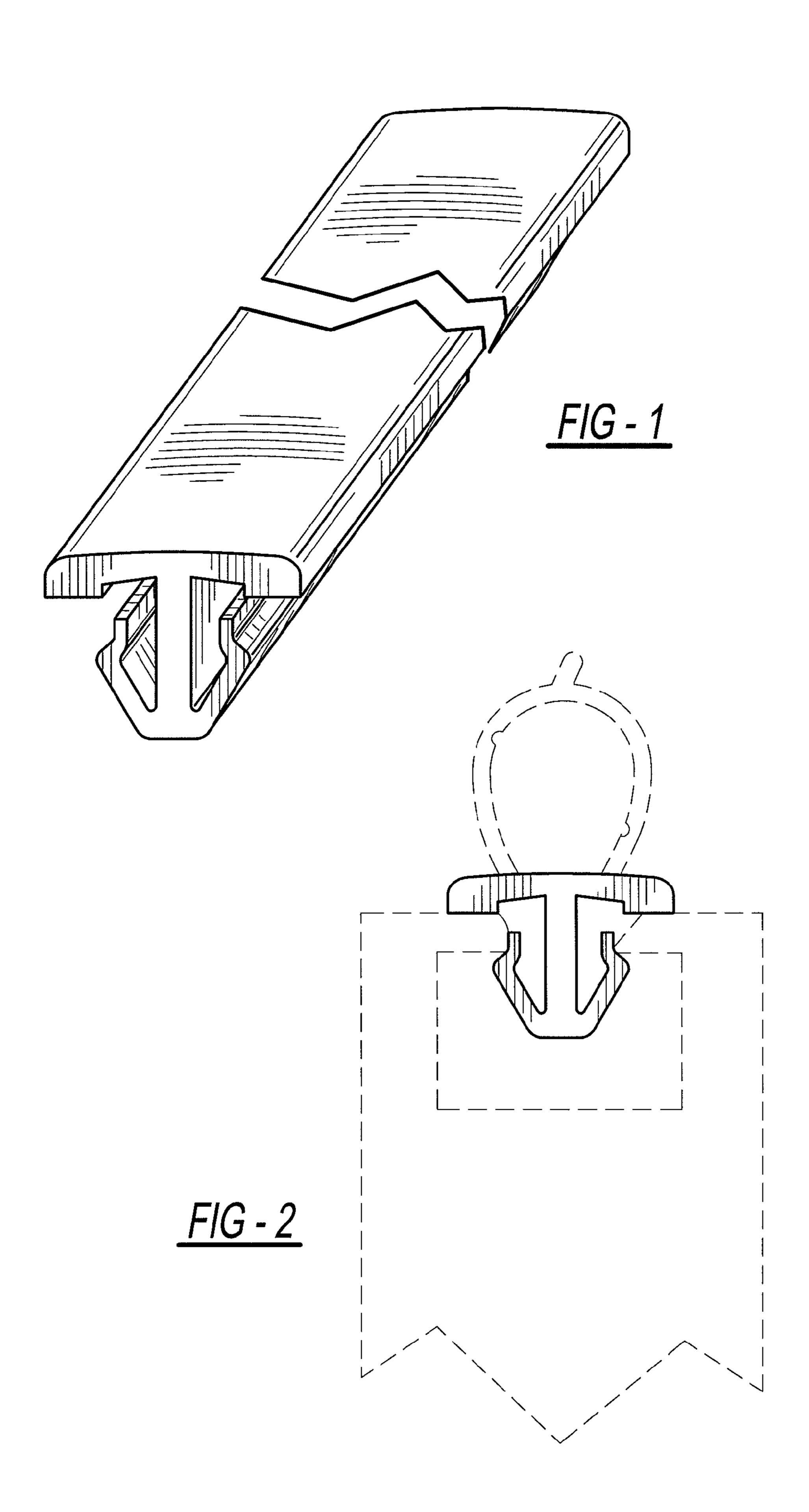
FIG. 7 is a bottom plan view of the retention connection extrusion for a seal of FIGS. 1-6, in accordance with the present invention; and,

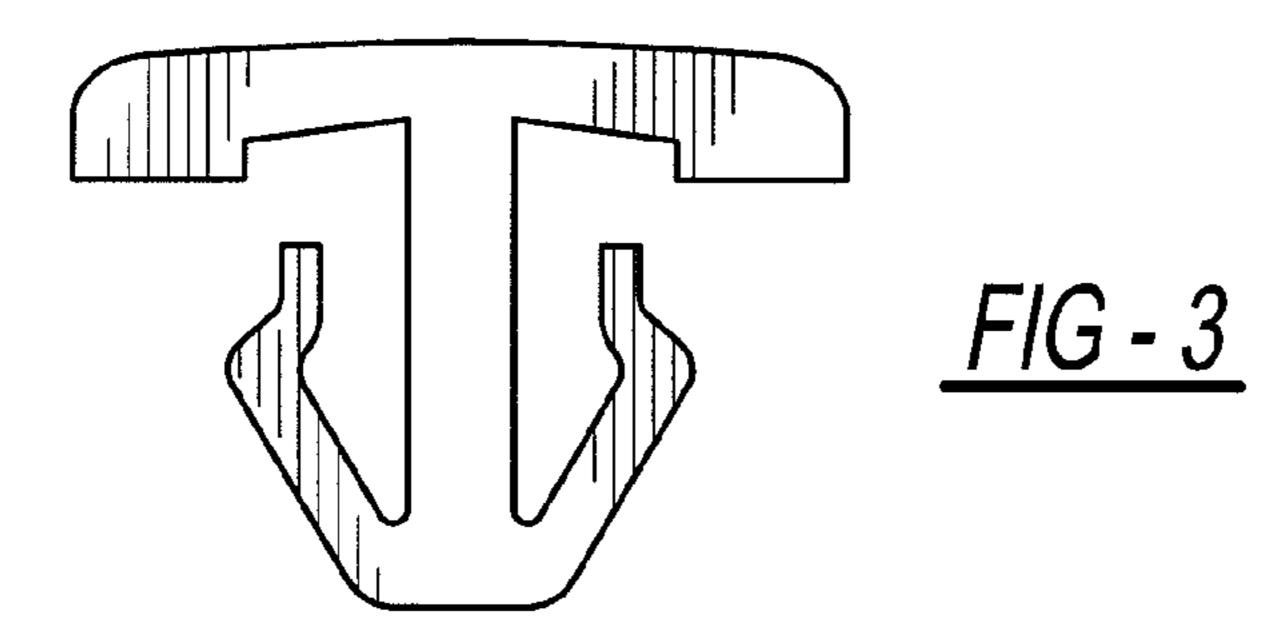
FIG. 8 is a rear elevation view of the retention connection extrusion for a seal of FIGS. 1-7, in accordance with the present invention.

The broken line structures in the figures are included for the purpose of showing the design in a condition of use only and form no part of the claimed ornamental design.

1 Claim, 3 Drawing Sheets







Jul. 31, 2012

