

US00D641960S

(12) **United States Design Patent**
Goff et al.

(10) **Patent No.:** **US D641,960 S**
(45) **Date of Patent:** **** Jul. 26, 2011**

(54) **VEST**

(76) Inventors: **Matthew Paul Goff**, Syracuse, UT (US);
Joshua Ken Ayres, Providence, UT
(US); **Nathan Michael Merrill**, Hyrum,
UT (US); **Judd Abram Goff**, Logan, UT
(US)

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

(21) **Appl. No.:** **29/332,837**

(22) **Filed:** **Feb. 26, 2009**

Related U.S. Application Data

(63) Continuation-in-part of application No. 12/134,974,
filed on Jun. 6, 2008.

(51) **LOC (9) Cl.** **02-02**

(52) **U.S. Cl.** **D2/829**

(58) **Field of Classification Search** D2/728,
D2/750, 829; 2/69, 102, 115

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,211,321	A *	5/1993	Rodriguez		224/604
5,247,707	A *	9/1993	Parker et al.		2/102
D361,115	S *	8/1995	Lucius		D21/805
5,526,535	A *	6/1996	Dobrzanski		2/102
5,815,843	A *	10/1998	Brillhart et al.		2/247
5,909,802	A *	6/1999	Puco et al.		2/102
D414,014	S *	9/1999	Blankenship, Jr.		D2/830
D426,937	S *	6/2000	Auster et al.		D2/830
6,131,199	A *	10/2000	Bugel et al.		2/102
7,254,841	B1 *	8/2007	Nelson et al.		2/102

D602,678	S *	10/2009	Foley		D2/829
2005/0120464	A1 *	6/2005	Clark		2/247
2006/0248627	A1 *	11/2006	Austin et al.		2/102

OTHER PUBLICATIONS

Tools4Trade.com. [http://www.tools4trade.com/d-8027014-CK-Tool-Systems-Technician's-Vest\(415007\).aspx](http://www.tools4trade.com/d-8027014-CK-Tool-Systems-Technician's-Vest(415007).aspx). Date Unknown: Viewed Mar. 2011. "C.K Tool Systems Technician's Vest(415007)".*
Alibaba.com http://www.alibaba.com/product-gs/225865447/600D_multiple_tool_vest_JXH_018/showimage.html. Date Unknown: Viewed Mar. 2011. "600D multiple tool vest JXH-018".*

* cited by examiner

Primary Examiner — Ian Simmons

Assistant Examiner — Rashida Johnson

(74) *Attorney, Agent, or Firm* — Workman Nydegger

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front perspective view of the vest, showing my new design;

FIG. 2 is an back perspective view of the vest, as shown in FIG. 1;

FIG. 3 is a top plan view of the vest, as shown in FIG. 1;

FIG. 4 is a bottom plan view of the vest, as shown in FIG. 1;

FIG. 5 is a front elevational view of the vest, as shown in FIG. 1;

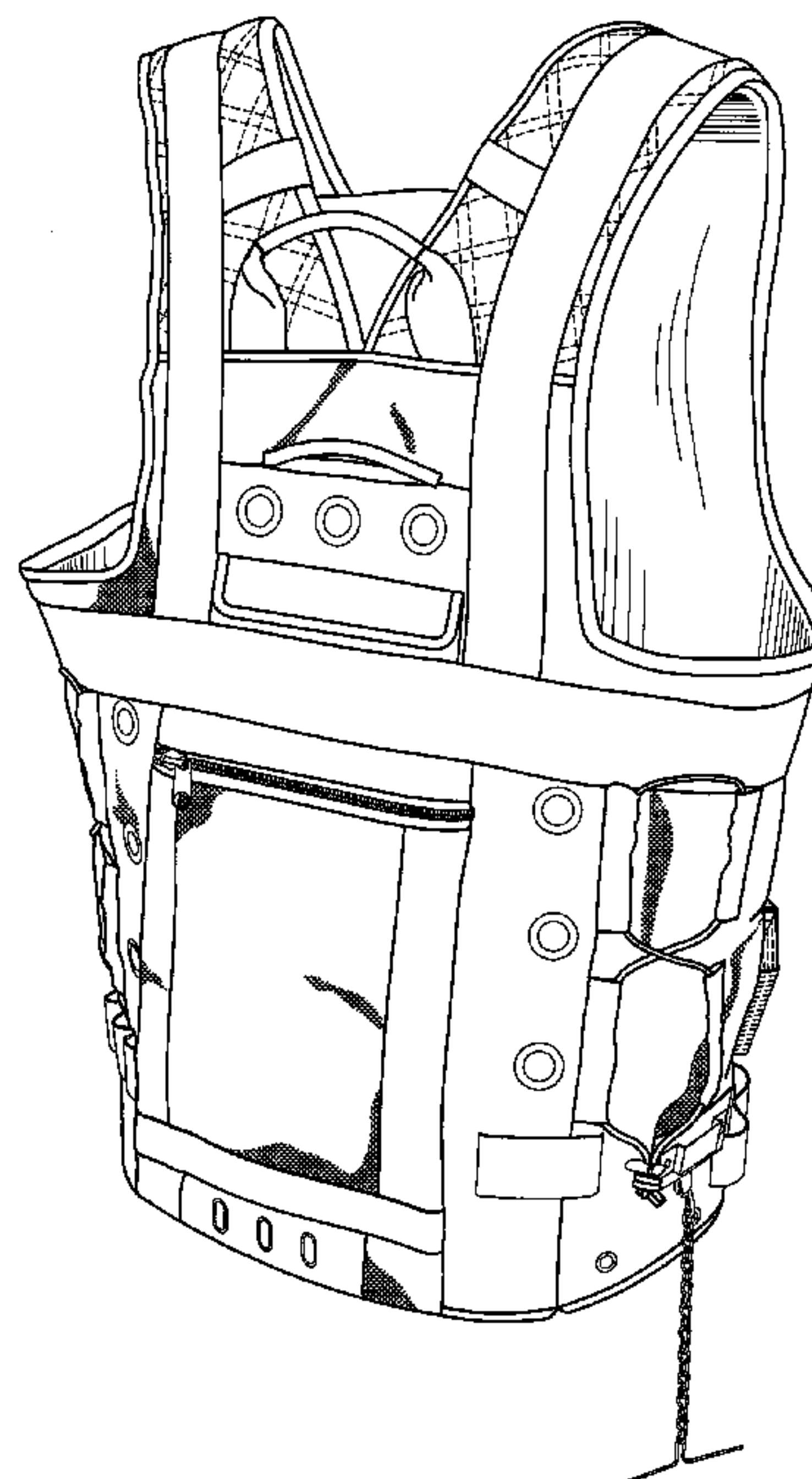
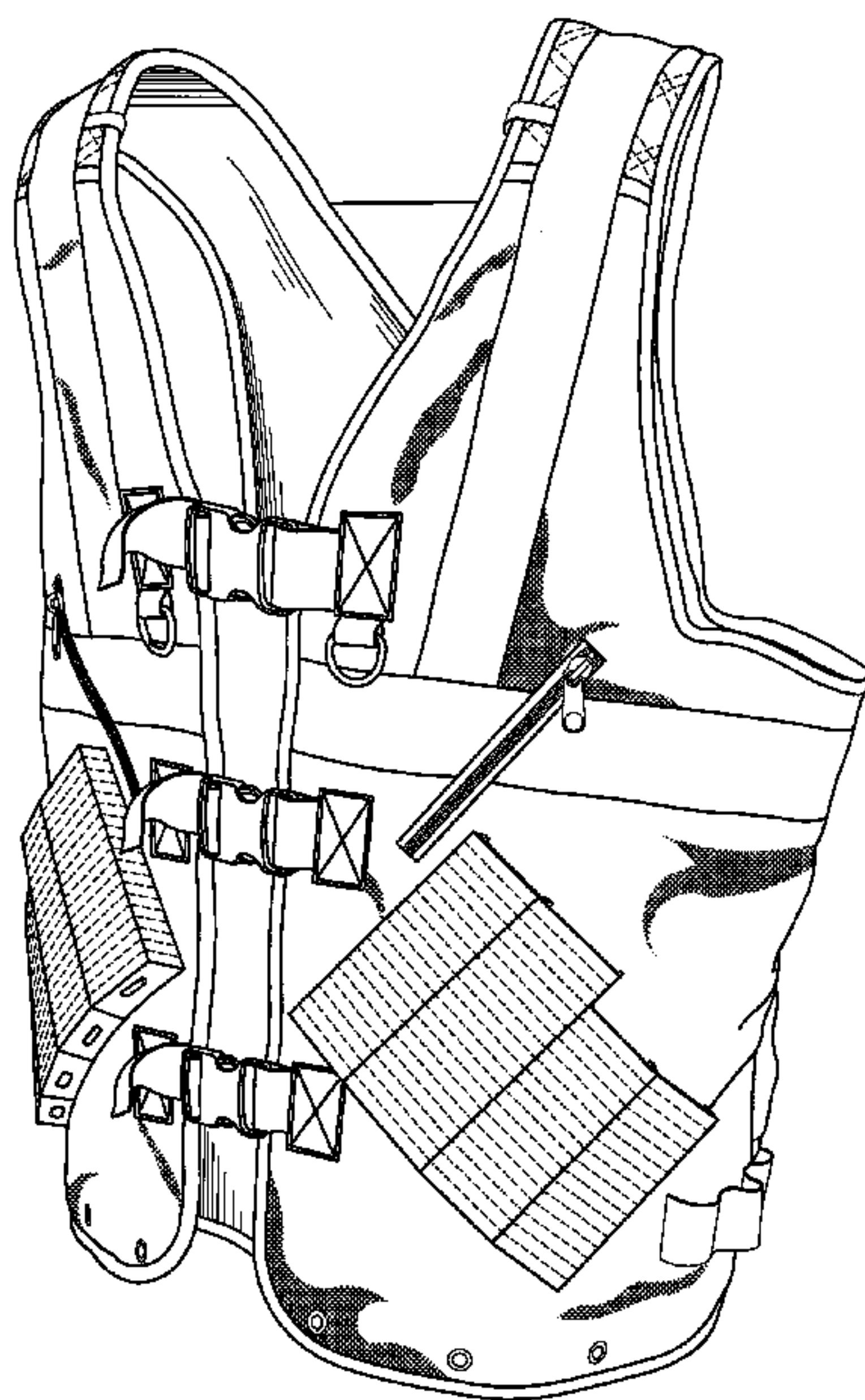
FIG. 6 is a back elevational view of the vest, as shown in FIG. 1;

FIG. 7 is an exploded plan view of the interior of the vest, as shown in FIG. 1; and,

FIG. 8 is an exploded plan view of the exterior of the vest, as shown in FIG. 1.

The broken lines shown in the figures are for illustrative purposes only and form no part of the claimed design.

1 Claim, 8 Drawing Sheets



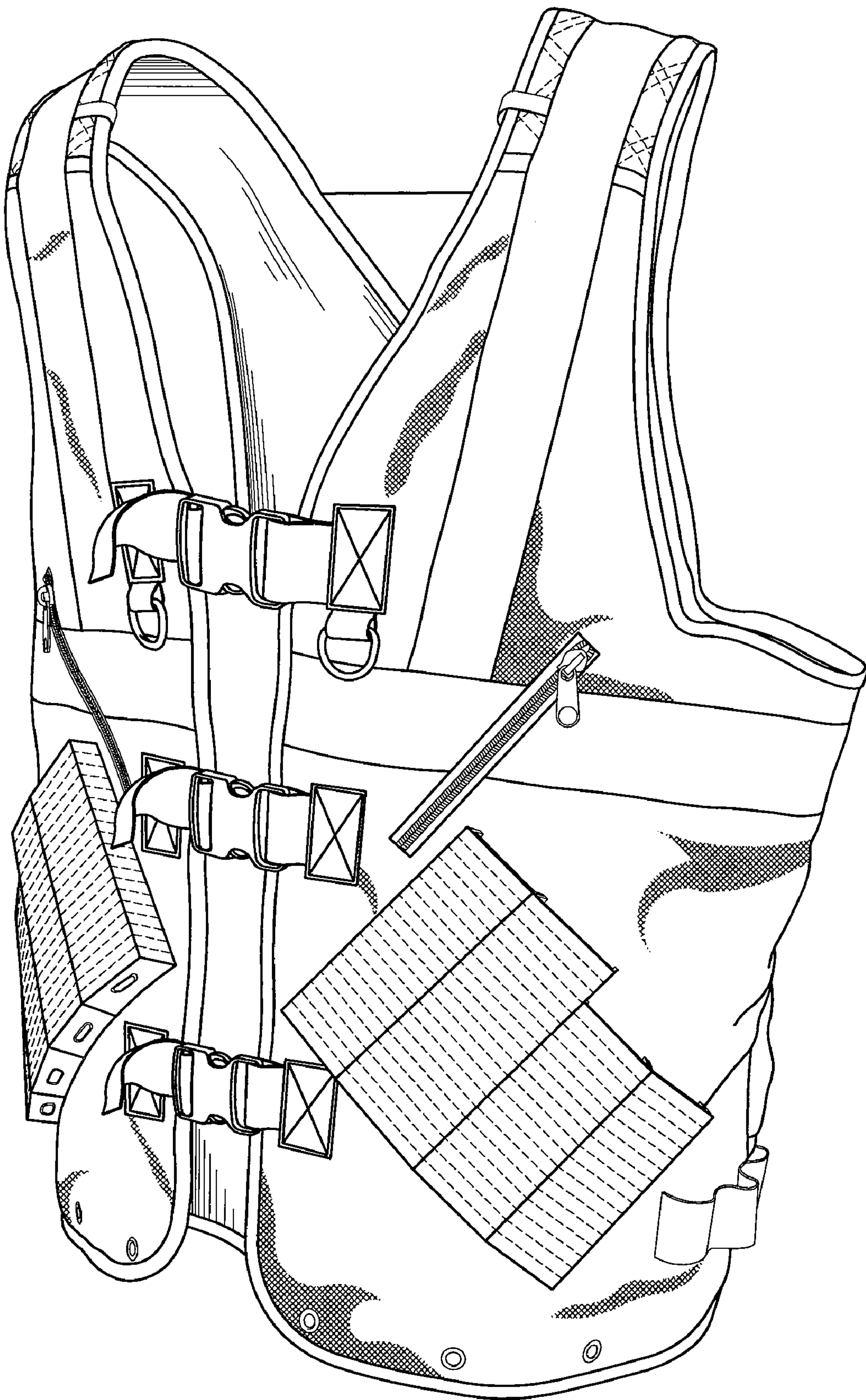


Fig. 1

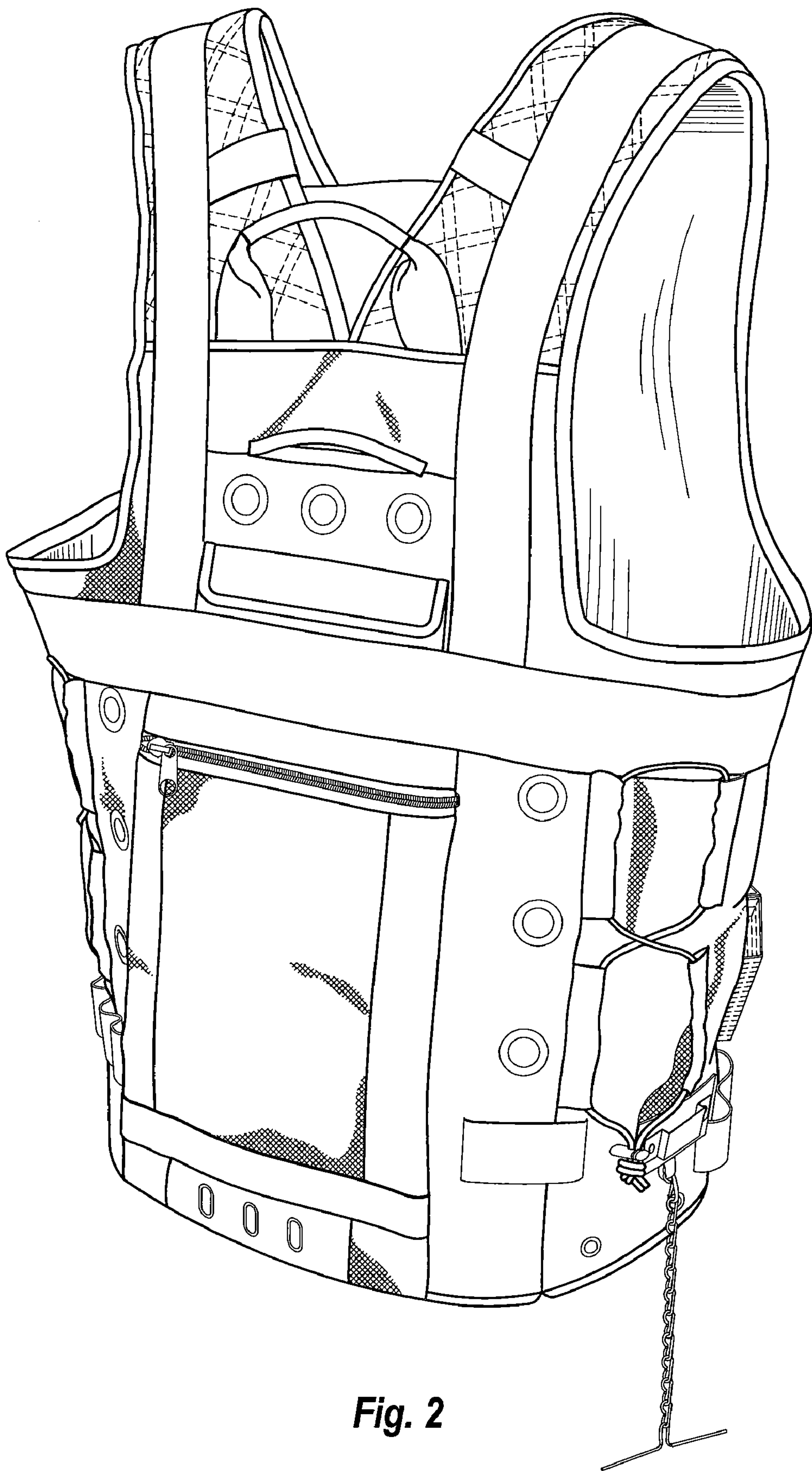


Fig. 2

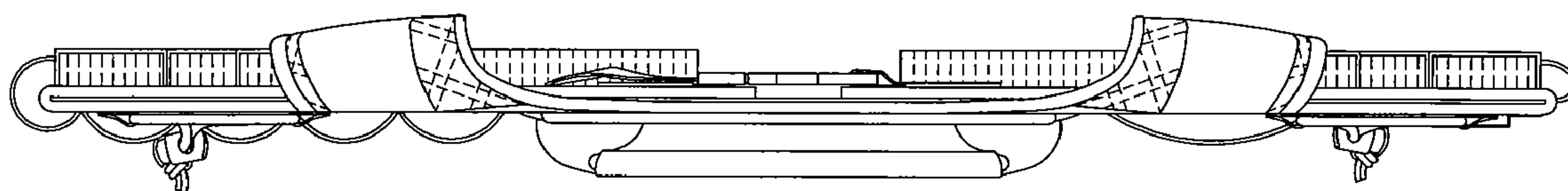


Fig. 3

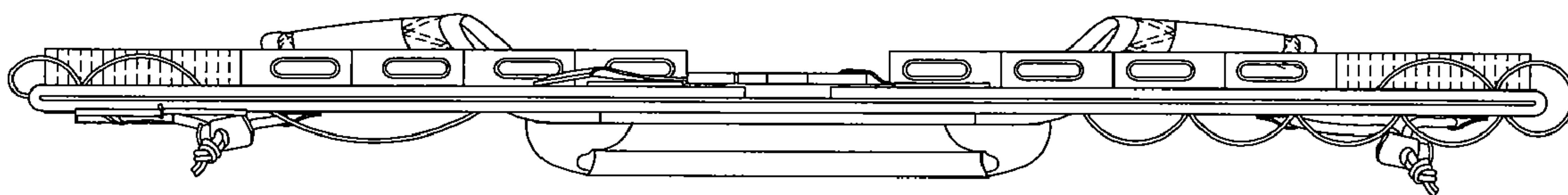


Fig. 4

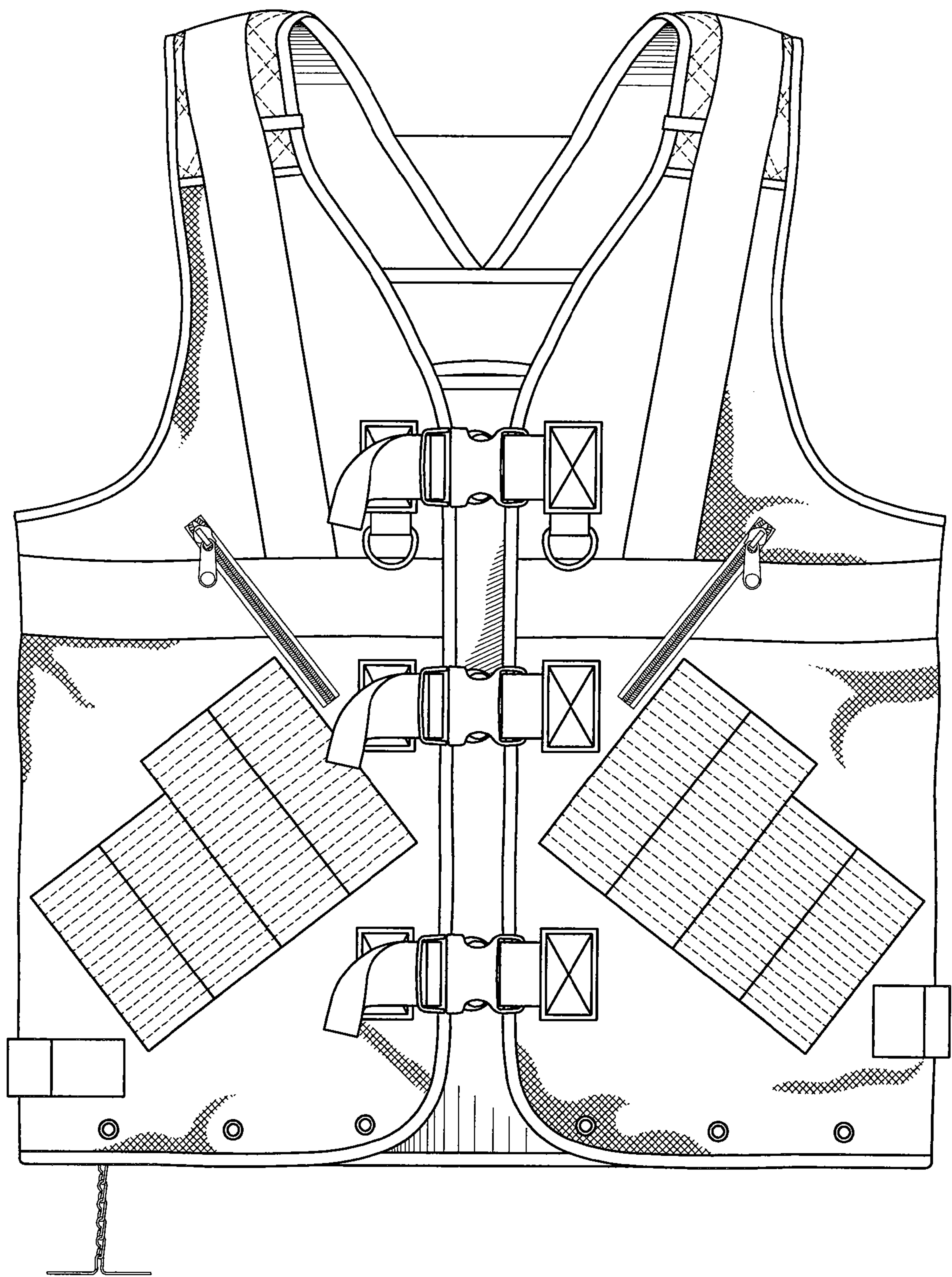


Fig. 5

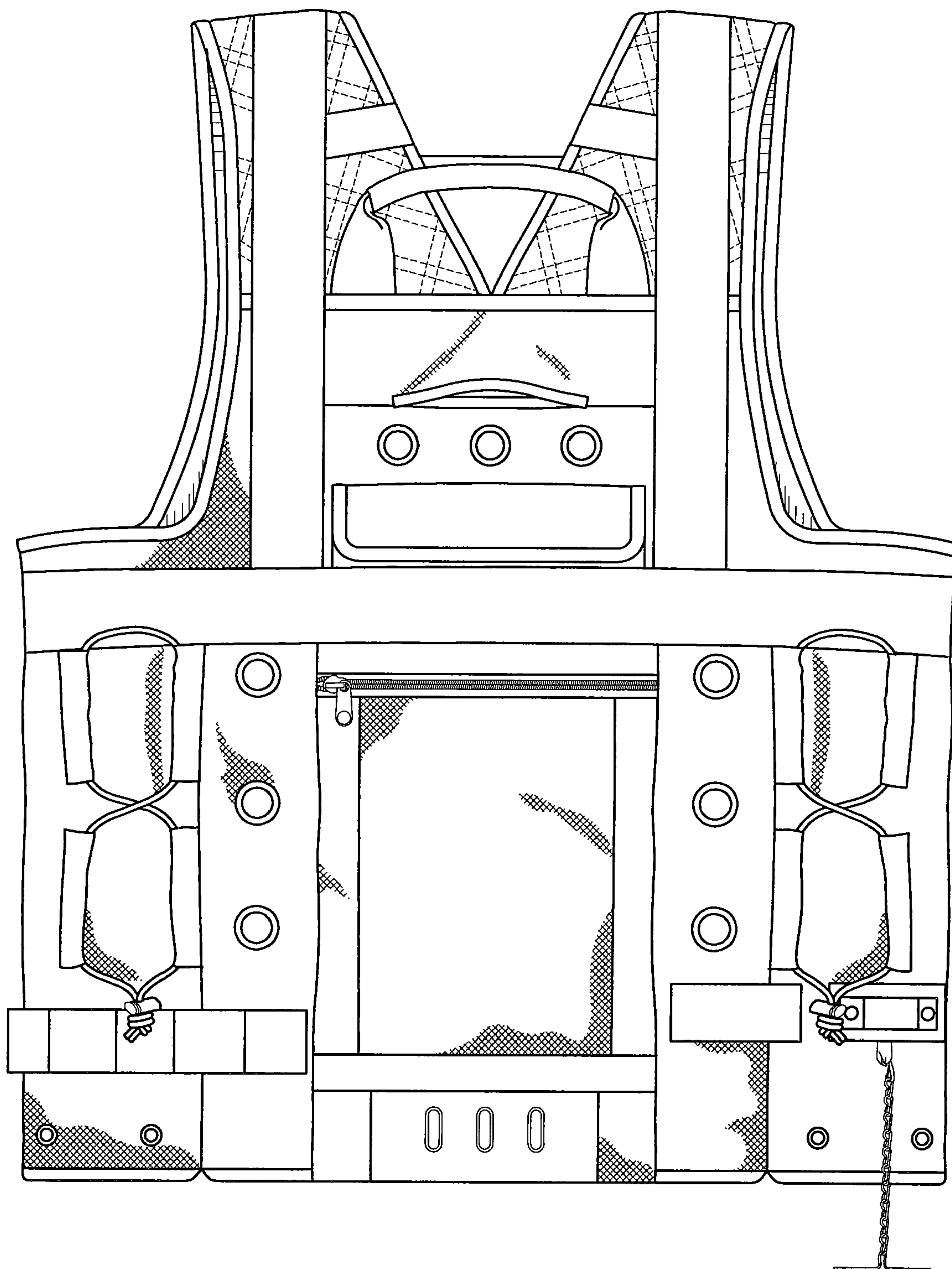


Fig. 6

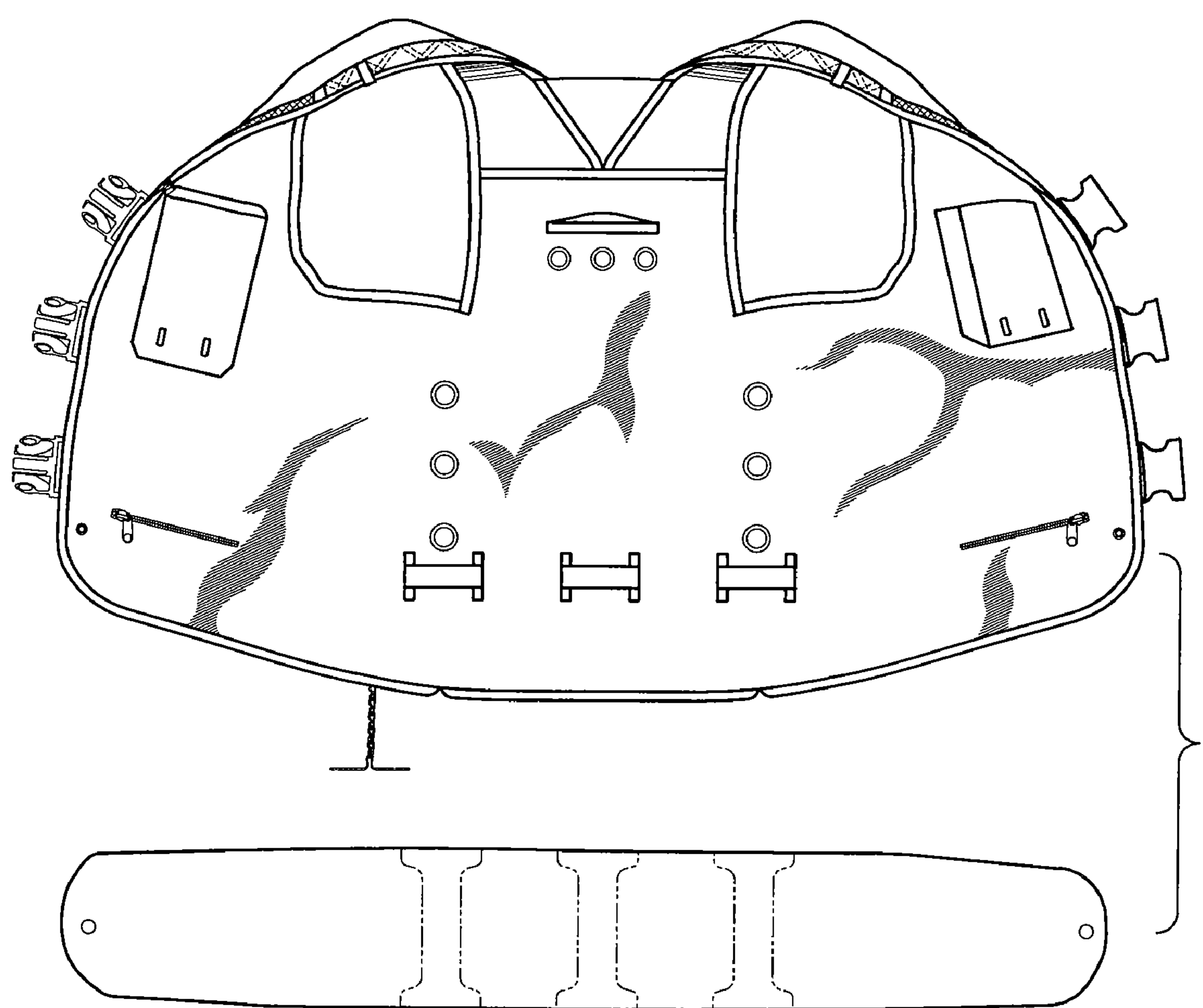


Fig. 7

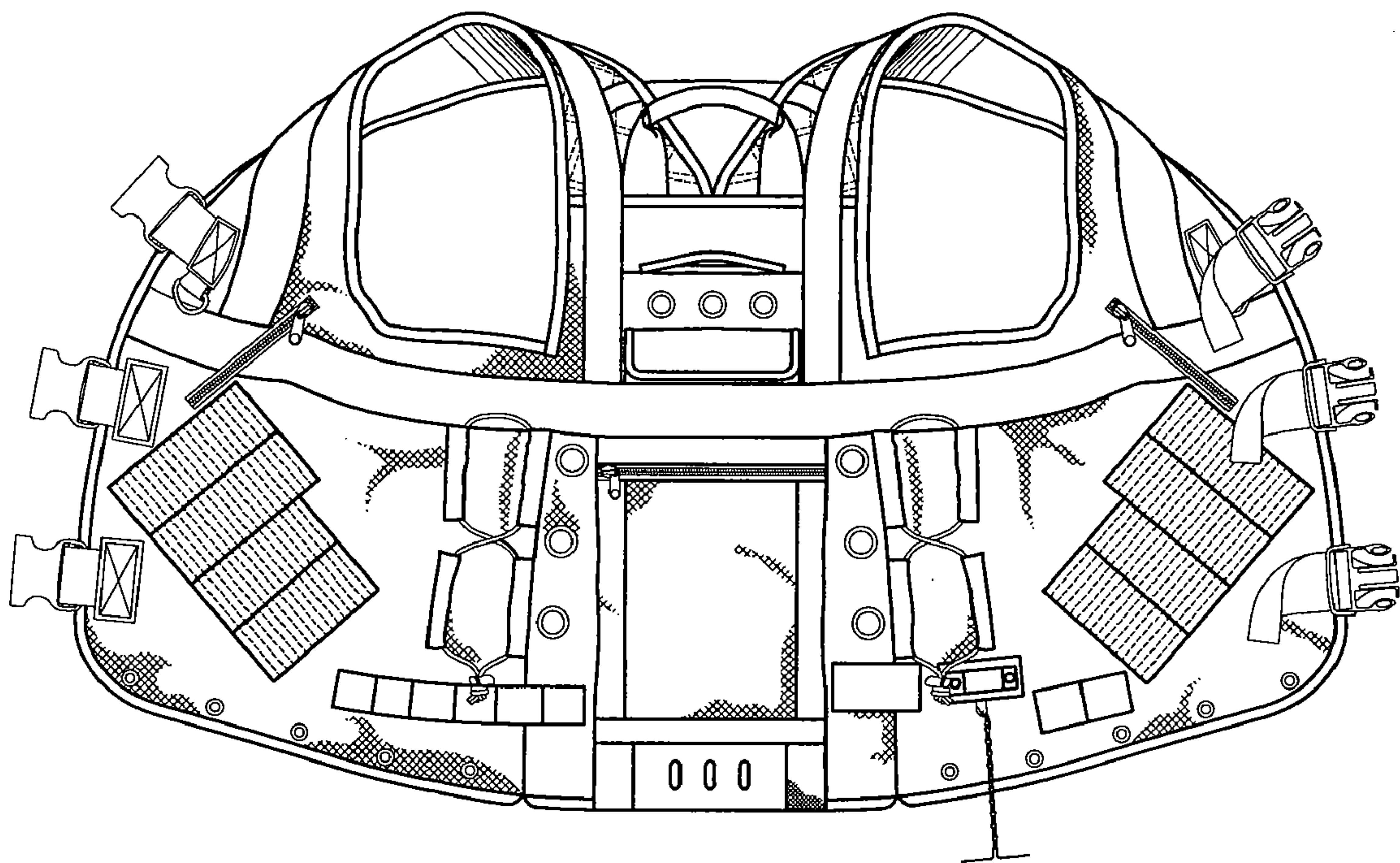


Fig. 8