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

(10) **Patent No.:** **US D742,936 S**

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(54) **CONTROL PANEL OF ROAD
CONSTRUCTION MACHINE**

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(30) **Foreign Application Priority Data**

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(51) **LOC (10) Cl.** **15-03**

(52) **U.S. Cl.**
USPC **D15/28**

(58) **Field of Classification Search**

USPC D15/28; D13/162, 164, 168; D14/217,
D14/396, 400; D34/34, 35; 318/700, 701;
180/315, 316, 325, 19.1, 19.3, 90;
361/679, 680, 690; 700/90, 160, 17,
700/83; 296/70; 280/43.12, 752

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D135,005 S 2/1943 Baumgardner
2,591,502 A 4/1952 Bohannan et al.
2,779,258 A 1/1957 Johnson
D184,043 S 12/1958 Dodge
3,000,277 A 9/1961 Crane et al.
D210,658 S 4/1968 Lazzeroni
3,405,613 A 10/1968 Gustafson
3,453,939 A 7/1969 Pollitz et al.
3,561,816 A 2/1971 Koch

3,699,855 A 10/1972 Leister
3,712,664 A 1/1973 May
D230,297 S 2/1974 Purcell et al.
D239,966 S 5/1976 Swisher et al.
3,997,277 A 12/1976 Swisher et al.

(Continued)

OTHER PUBLICATIONS

Design U.S. Appl. No. 29/412,280, filed Feb. 1, 2012.

(Continued)

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(57) **CLAIM**

The ornamental design for a control panel for a road construction machine, as shown and described.

DESCRIPTION

FIG. 1 is a front side view of the design for a control panel for a road construction machine of the present invention.

FIG. 2 is a right side view of the design for a control panel for a road construction machine of FIG. 1.

FIG. 3 is a rear side view of the design for a control panel for a road construction machine of FIG. 1.

FIG. 4 is a left side view of the design for a control panel for a road construction machine of FIG. 1.

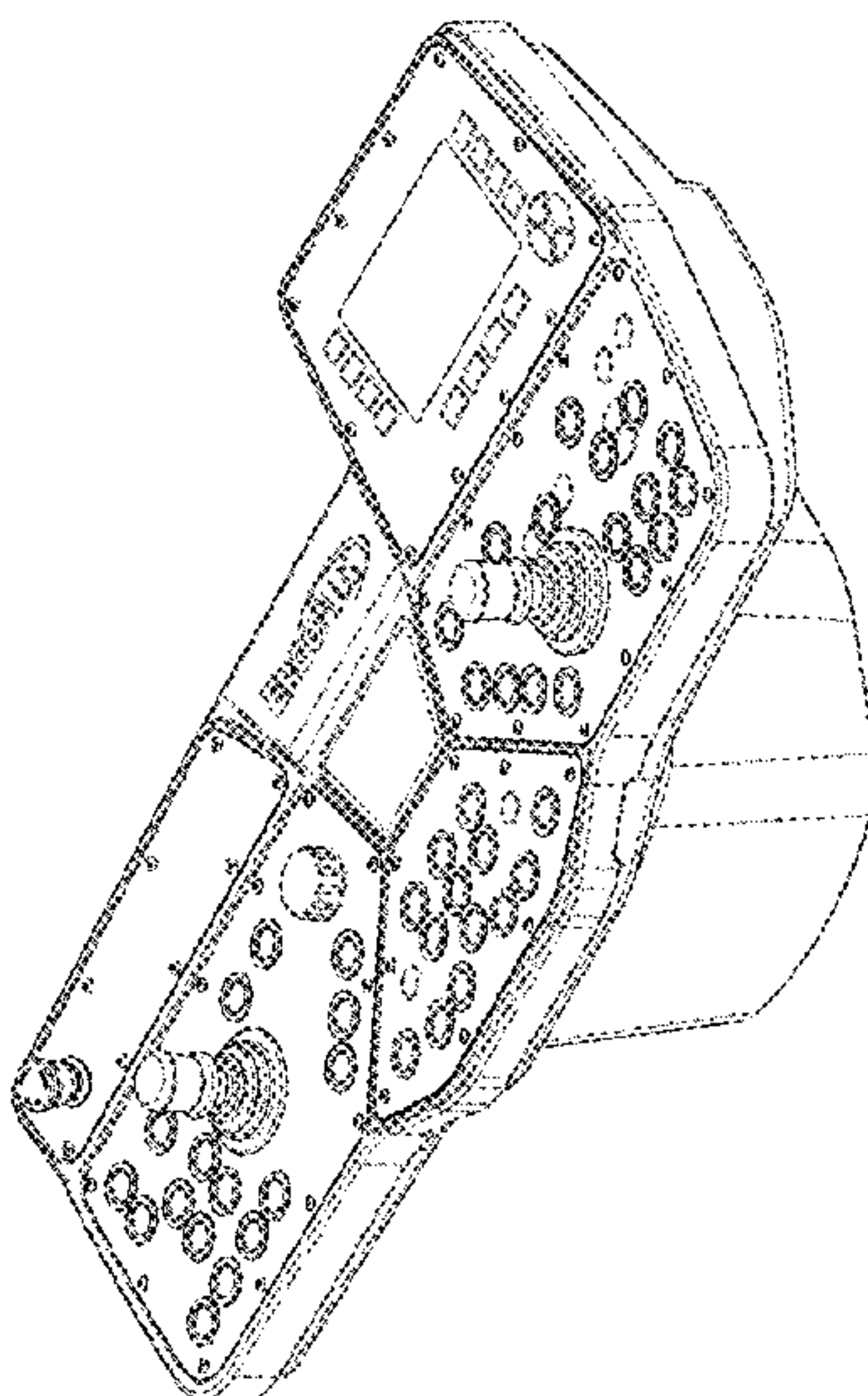
FIG. 5 is a top side view of the design for a control panel for a road construction machine of FIG. 1.

FIG. 6 is a bottom side view of the design for a control panel for a road construction machine of FIG. 1.

FIG. 7 is a perspective view onto the front side, right side and top side of the design for a control panel for a road construction machine of FIG. 1; and,

FIG. 8 shows a further perspective view onto the rear side, left side and top side of the design for a control panel for a road construction machine of FIG. 1.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

4,196,344 A 4/1980 Kuze
 D275,199 S 8/1984 Schmidt et al.
 D281,881 S 12/1985 Swartzendruber et al.
 D284,668 S 7/1986 Salley et al.
 D284,669 S 7/1986 Clark et al.
 D284,767 S 7/1986 Clark et al.
 D285,081 S 8/1986 Wood
 4,674,928 A 6/1987 Lyman
 4,721,031 A 1/1988 Nakata et al.
 D306,450 S 3/1990 Funabashi et al.
 5,009,546 A 4/1991 Domenighetti et al.
 D317,011 S 5/1991 Boddin et al.
 D329,435 S 9/1992 Katoh et al.
 5,201,603 A 4/1993 Bassett et al.
 5,201,604 A 4/1993 Ferguson et al.
 5,250,930 A 10/1993 Yoshida et al.
 5,269,626 A 12/1993 Soliman et al.
 D348,553 S 7/1994 Martin
 5,356,238 A 10/1994 Musil et al.
 D362,449 S 9/1995 Swisher
 5,511,900 A 4/1996 Macku
 D370,917 S 6/1996 Swisher
 D371,345 S * 7/1996 Martino et al. D14/339
 5,615,973 A 4/1997 Campbell
 D382,569 S * 8/1997 Esposito D15/28
 5,695,238 A 12/1997 Calamari et al.
 D388,769 S * 1/1998 Pritchard et al. D13/162
 D398,289 S 9/1998 Burke
 D404,391 S * 1/1999 Herbstritt et al. D13/162
 6,071,040 A 6/2000 Macku et al.
 6,086,287 A 7/2000 Sharpe et al.
 6,099,205 A 8/2000 Macku et al.
 D432,963 S * 10/2000 Meinhardt D12/192
 D432,995 S * 10/2000 Hubler et al. D13/162
 D434,425 S * 11/2000 Rossow et al. D15/28
 D436,604 S * 1/2001 Rossow et al. D15/28
 6,189,955 B1 2/2001 Fryk et al.
 6,193,437 B1 2/2001 Heims
 D439,257 S * 3/2001 Rossow et al. D15/28

D444,750 S * 7/2001 Meinhardt D12/192
 6,309,138 B1 10/2001 Yasu et al.
 6,375,386 B1 4/2002 Macku et al.
 6,688,682 B2 2/2004 Arthur et al.
 D491,958 S * 6/2004 Holma D15/28
 D503,928 S 4/2005 Obata
 D507,281 S 7/2005 Komatsu et al.
 D507,800 S 7/2005 Kuwae et al.
 D516,096 S * 2/2006 Bergman et al. D15/28
 D519,132 S * 4/2006 Laux et al. D15/28
 D525,212 S 7/2006 Kim
 D525,409 S * 7/2006 Cantrill et al. D34/35
 D527,665 S * 9/2006 Koide et al. D10/103
 D529,052 S * 9/2006 Dolesh et al. D15/28
 D542,504 S * 5/2007 Yanagida et al. D34/35
 D555,676 S * 11/2007 Haubrich et al. D15/28
 D556,790 S * 12/2007 Harber et al. D15/28
 D557,190 S * 12/2007 Young et al. D12/192
 D557,645 S * 12/2007 Akagawa et al. D12/192
 D563,624 S * 3/2008 Kato et al. D34/35
 D578,272 S * 10/2008 Kato et al. D34/35
 D590,122 S * 4/2009 Shaw et al. D34/35
 D647,543 S * 10/2011 Mori et al. D15/28
 2003/0143024 A1 7/2003 Sharpe et al.
 2005/0105232 A1 5/2005 Taylor
 2005/0133292 A1 6/2005 Ginzl et al.
 2006/0045624 A1 3/2006 Nelson
 2006/0243506 A1 11/2006 Dolesh et al.

OTHER PUBLICATIONS

Design U.S. Appl. No. 29/412,296, filed Feb. 1, 2012.
 Design U.S. Appl. No. 29/412,268, filed Feb. 1, 2012.
 Design U.S. Appl. No. 29/412,292, filed Feb. 1, 2012.
 Design U.S. Appl. No. 29/412,330, filed Feb. 1, 2012.
 Design U.S. Appl. No. 29/412,298, filed Feb. 1, 2012.
 Design U.S. Appl. No. 29/412,340, filed Feb. 1, 2012.
 Design U.S. Appl. No. 29/412,328, filed Feb. 1, 2012.
 Design U.S. Appl. No. 29/412,337, filed Feb. 1, 2012.
 Design U.S. Appl. No. 29/412,335, filed Feb. 1, 2012.

* cited by examiner

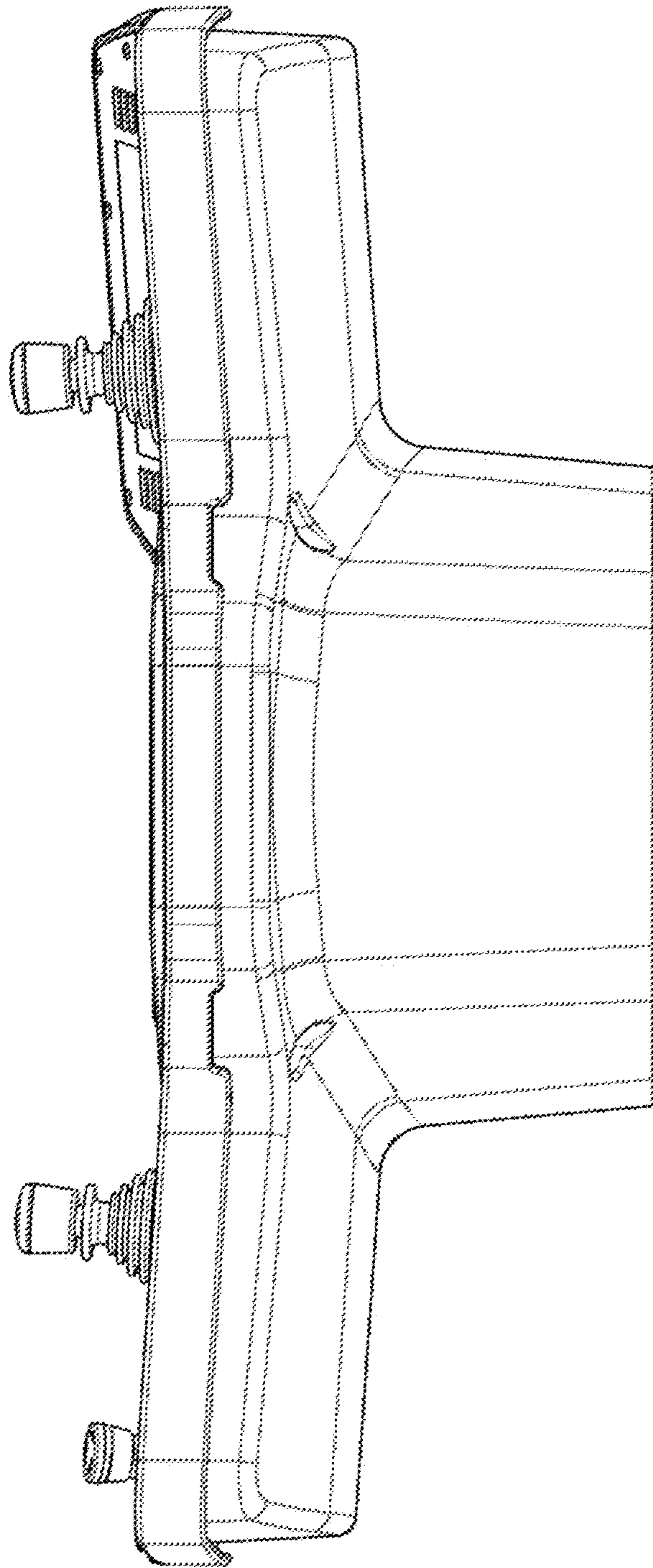


FIG. 1

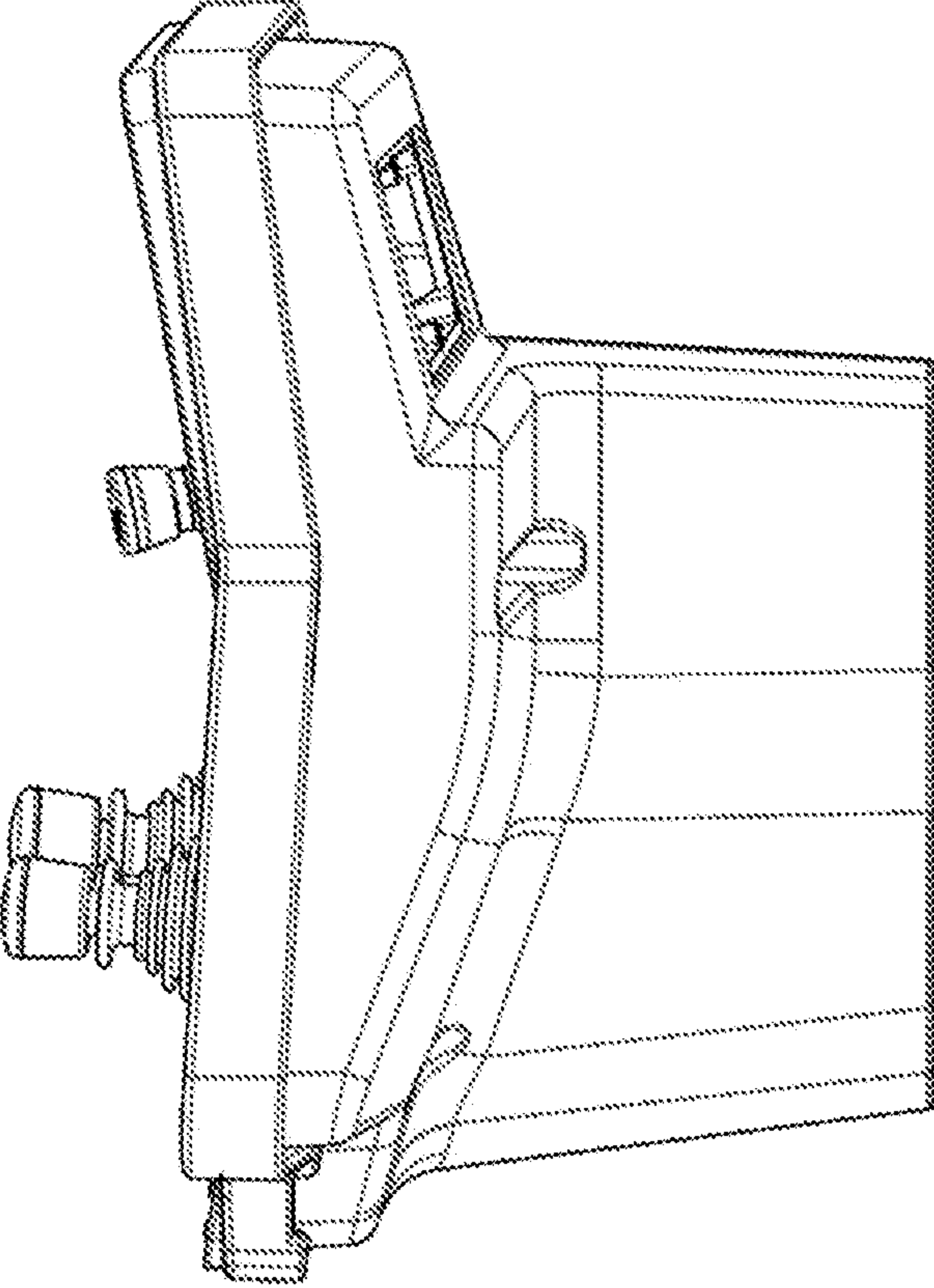


FIG. 2

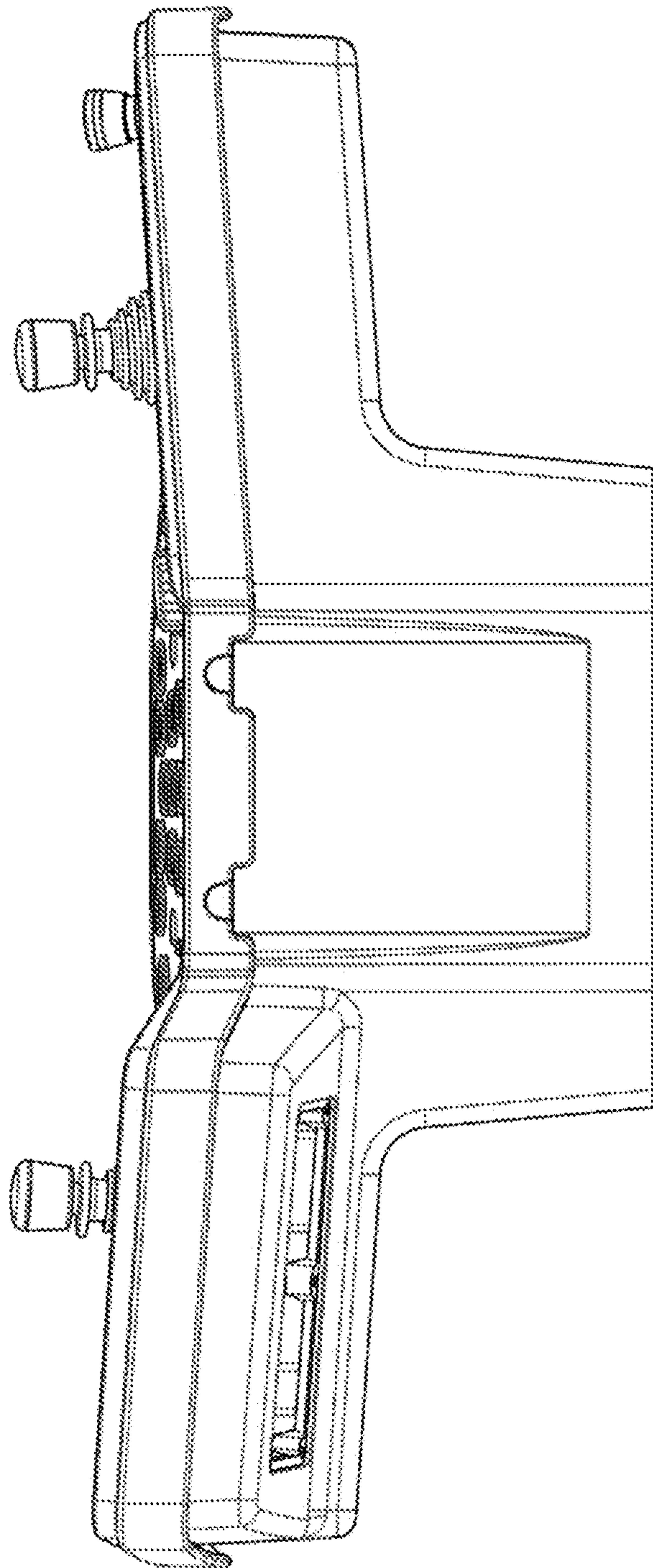


FIG. 3

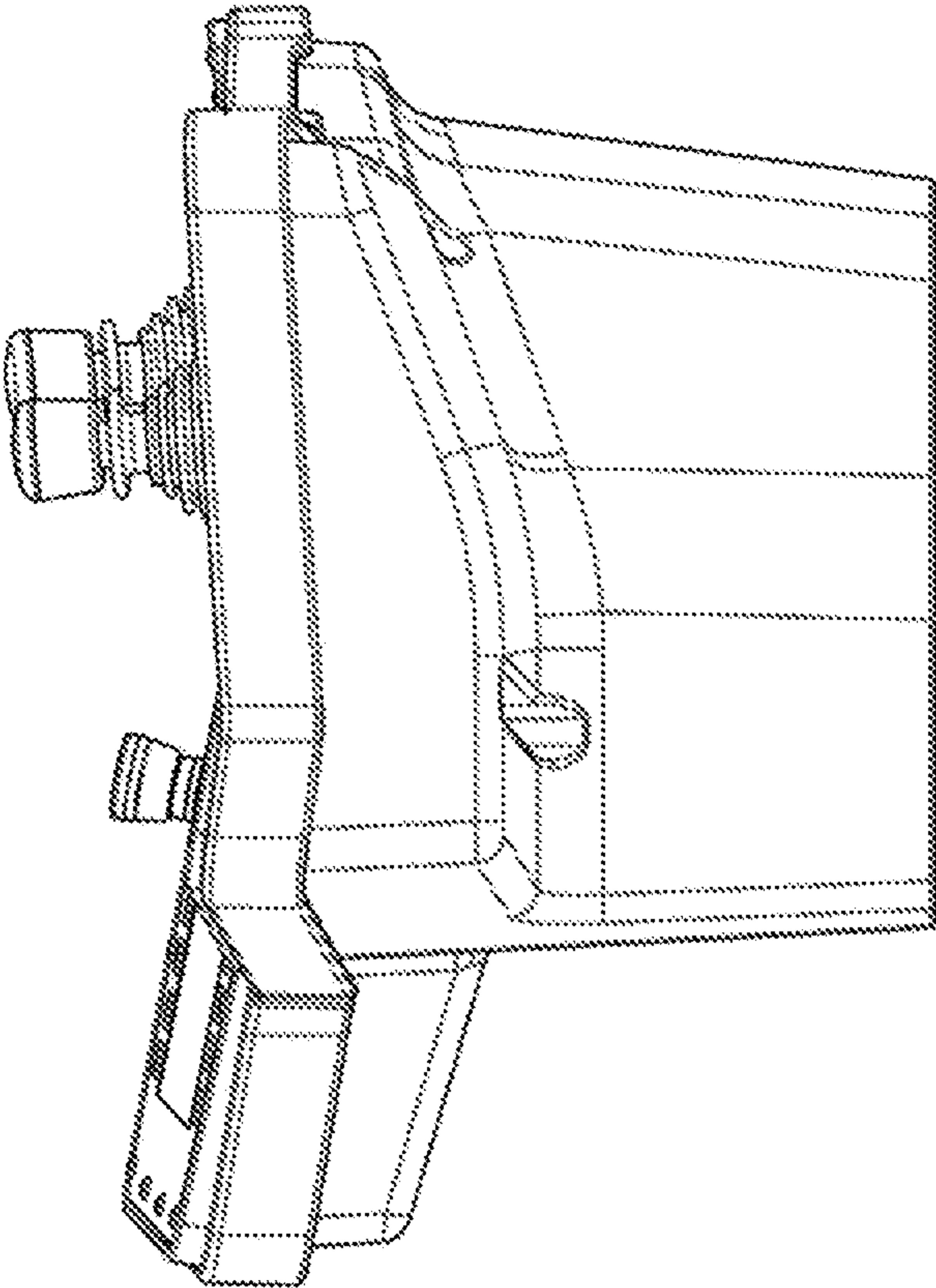


FIG. 4

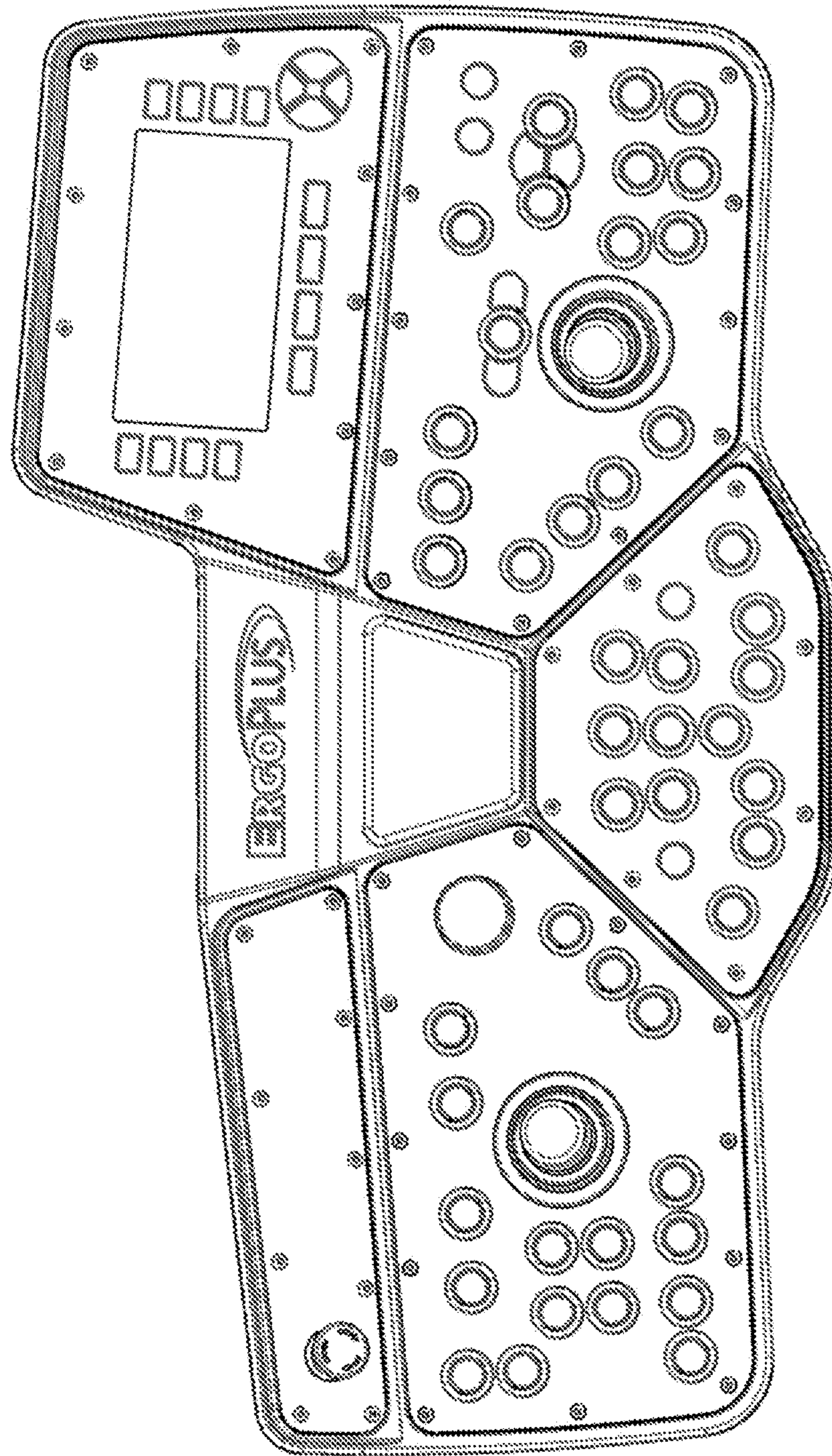


FIG. 5

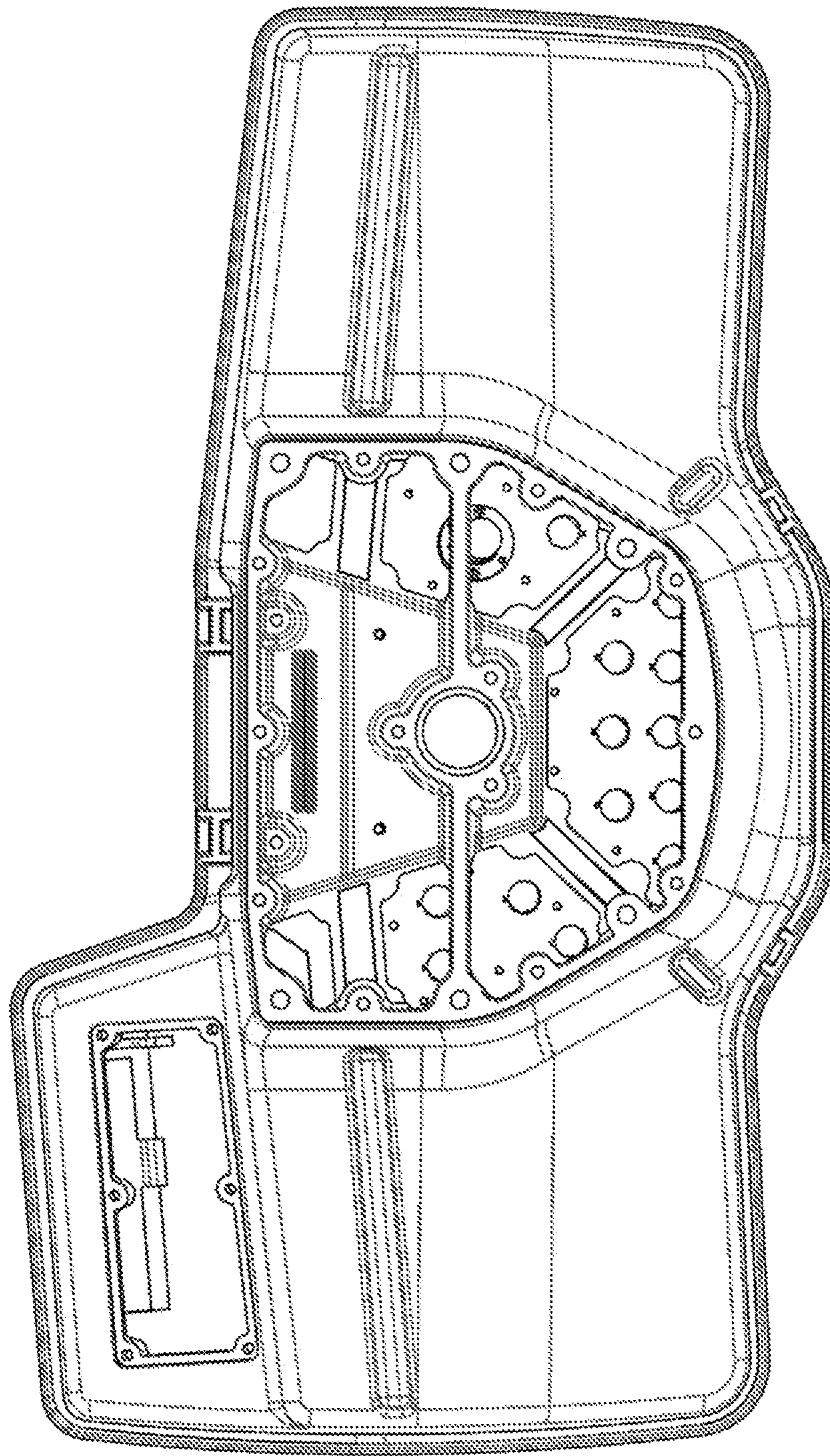


FIG. 6

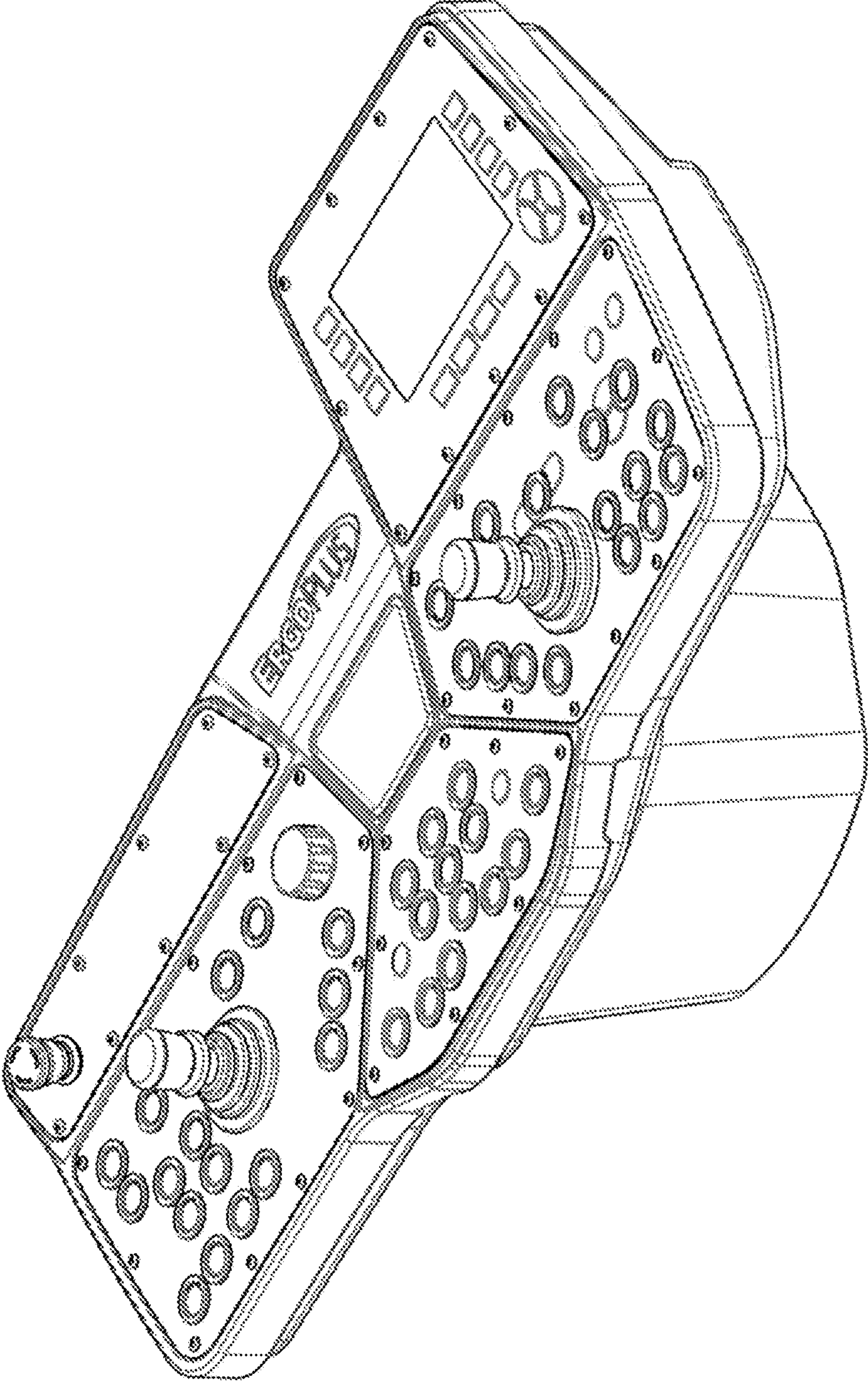


FIG. 7

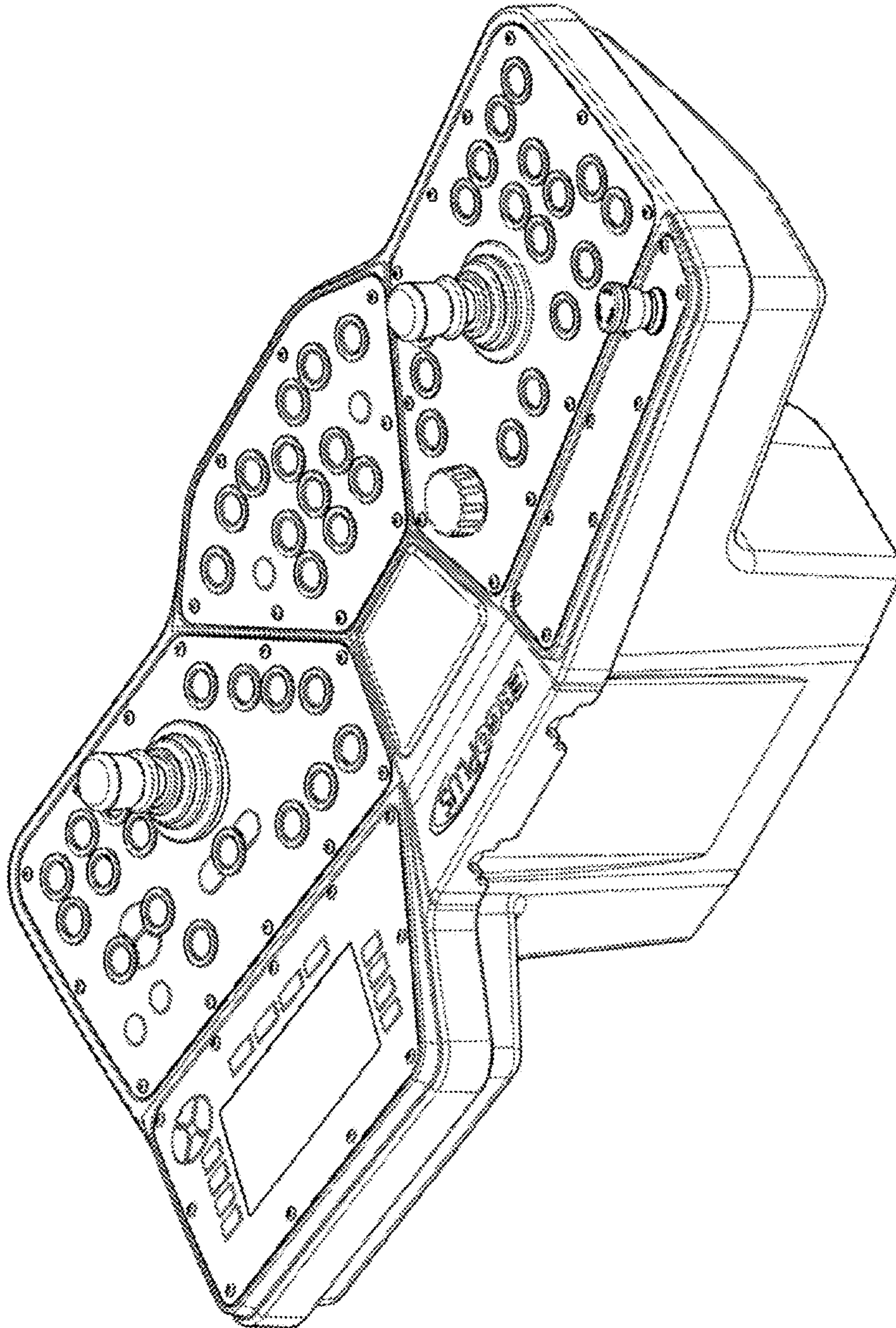


FIG. 8