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

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(54) **OPERATING PANEL FOR A PACKAGING MACHINE**

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(73) Assignee: **OYSTAR Holding GmbH**, Stutensee (DE)

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

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(30) **Foreign Application Priority Data**

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(51) **LOC (10) Cl.** ..... **15-99**

(52) **U.S. Cl.**  
USPC ..... **D15/145**

(58) **Field of Classification Search**  
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D13/164, 184; D15/145, 146; 116/334;  
172/2, 3; 180/90, 324, 333; 318/568;  
323/138; 324/114, 115, 116, 131, 132,  
324/156; 361/600, 622, 625, 627, 680, 681;  
364/424.07; 409/80

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D354,747 S \* 1/1995 Herbstritt et al. .... D14/443  
D426,259 S \* 6/2000 Kabumoto et al. .... D18/41  
D430,562 S \* 9/2000 Richards ..... D14/258  
D432,995 S \* 10/2000 Hubler et al. .... D13/162  
D443,595 S \* 6/2001 Pawley ..... D13/167  
D507,976 S \* 8/2005 Roher et al. .... D10/50  
D551,110 S \* 9/2007 Seitz et al. .... D10/125  
D613,627 S \* 4/2010 Wang ..... D10/50  
D631,899 S \* 2/2011 Hosl et al. .... D15/122  
D633,117 S \* 2/2011 de la Hamayde ..... D15/146  
D641,712 S \* 7/2011 Berning et al. .... D13/164  
D649,172 S \* 11/2011 Hosl ..... D15/122

D667,848 S \* 9/2012 Schindler et al. .... D15/28  
D672,379 S \* 12/2012 de la Hamayde ..... D15/146  
2012/0225763 A1\* 9/2012 Shimoda et al. .... 493/243

\* cited by examiner

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(57) **CLAIM**

The ornamental design for an operating panel for a packaging machine, as shown and described.

**DESCRIPTION**

FIG. 1 shows a first front perspective view of a first embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 2 shows a second front perspective view of the first embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 3 shows a front elevation view of the first embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 4 shows a bottom plan view of the first embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 5 shows a top plan view of the first embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 6 shows a left side elevation view of the first embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 7 shows a right side elevation view of the first embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 8 shows a first front perspective view of a second embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 9 shows a second front perspective view of the second embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 10 shows a front elevation view of the second embodiment of the operating panel for a packaging machine in accordance with the invention;

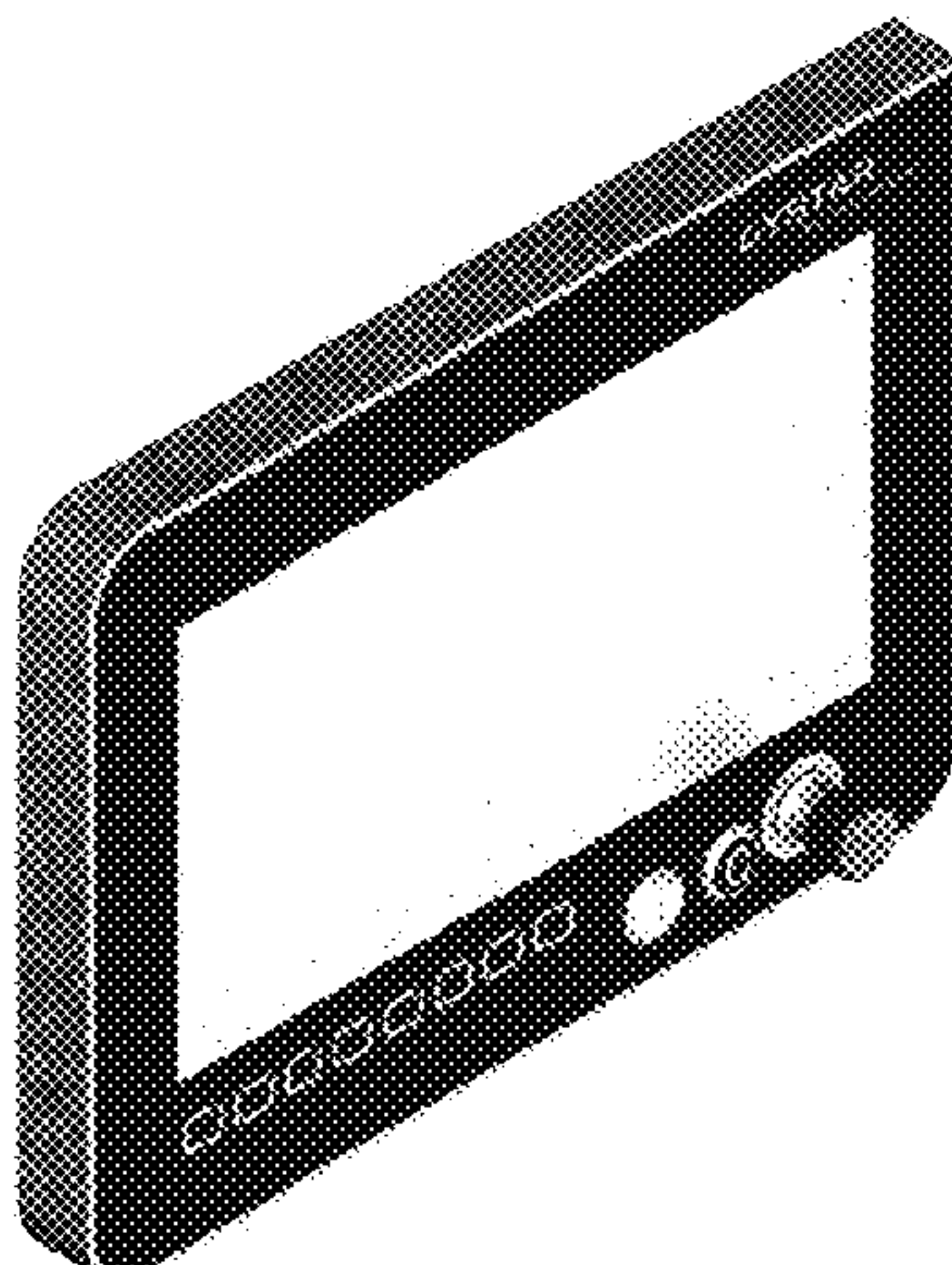


FIG. 11 shows a bottom plan view of the second embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 12 shows a top plan view of the second embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 13 shows a left side elevation view of the second embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 14 shows a right side elevation view of the second embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 15 shows a first front perspective view of a third embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 16 shows a second front perspective view of the third embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 17 shows a front elevation view of the third embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 18 shows a bottom plan view of the third embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 19 shows a top plan view of the third embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 20 shows a left side elevation view of the third embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 21 shows a right side elevation view of the third embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 22 shows a first front perspective view of a fourth embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 23 shows a second front perspective view of the fourth embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 24 shows a front elevation view of the fourth embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 25 shows a bottom plan view of the fourth embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 26 shows a top plan view of the fourth embodiment of the operating panel for a packaging machine in accordance with the invention;

FIG. 27 shows a left side elevation view of the fourth embodiment of the operating panel for a packaging machine in accordance with the invention; and,

FIG. 28 shows a right side elevation view of the fourth embodiment of the operating panel for a packaging machine in accordance with the invention.

The OYSTAR logo and tag line form part of the claimed design. OYSTAR is a registered trademark owned by OYSTAR Holding GmbH, Stutensee, Germany.

**1 Claim, 28 Drawing Sheets**



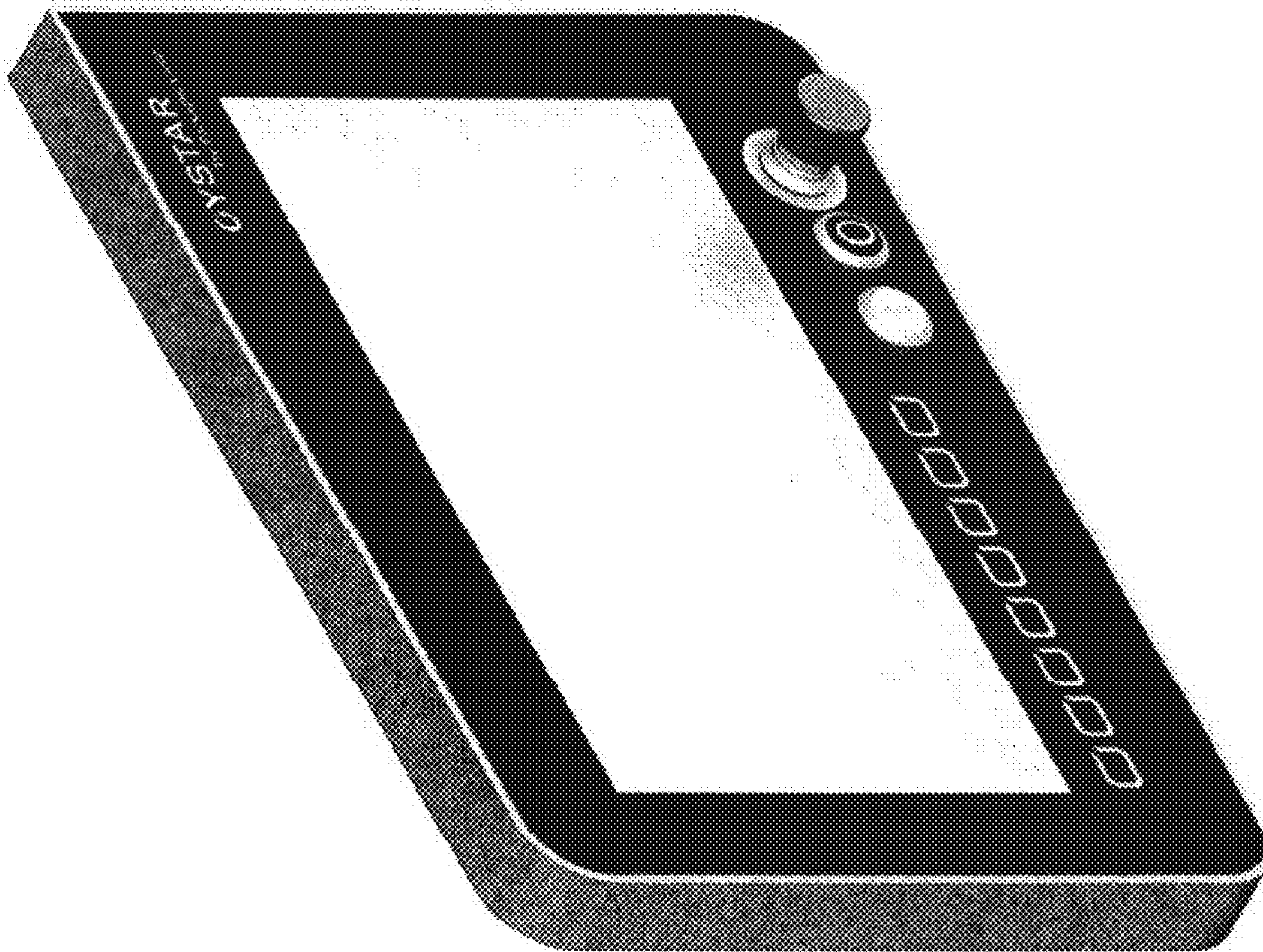


Fig. 1

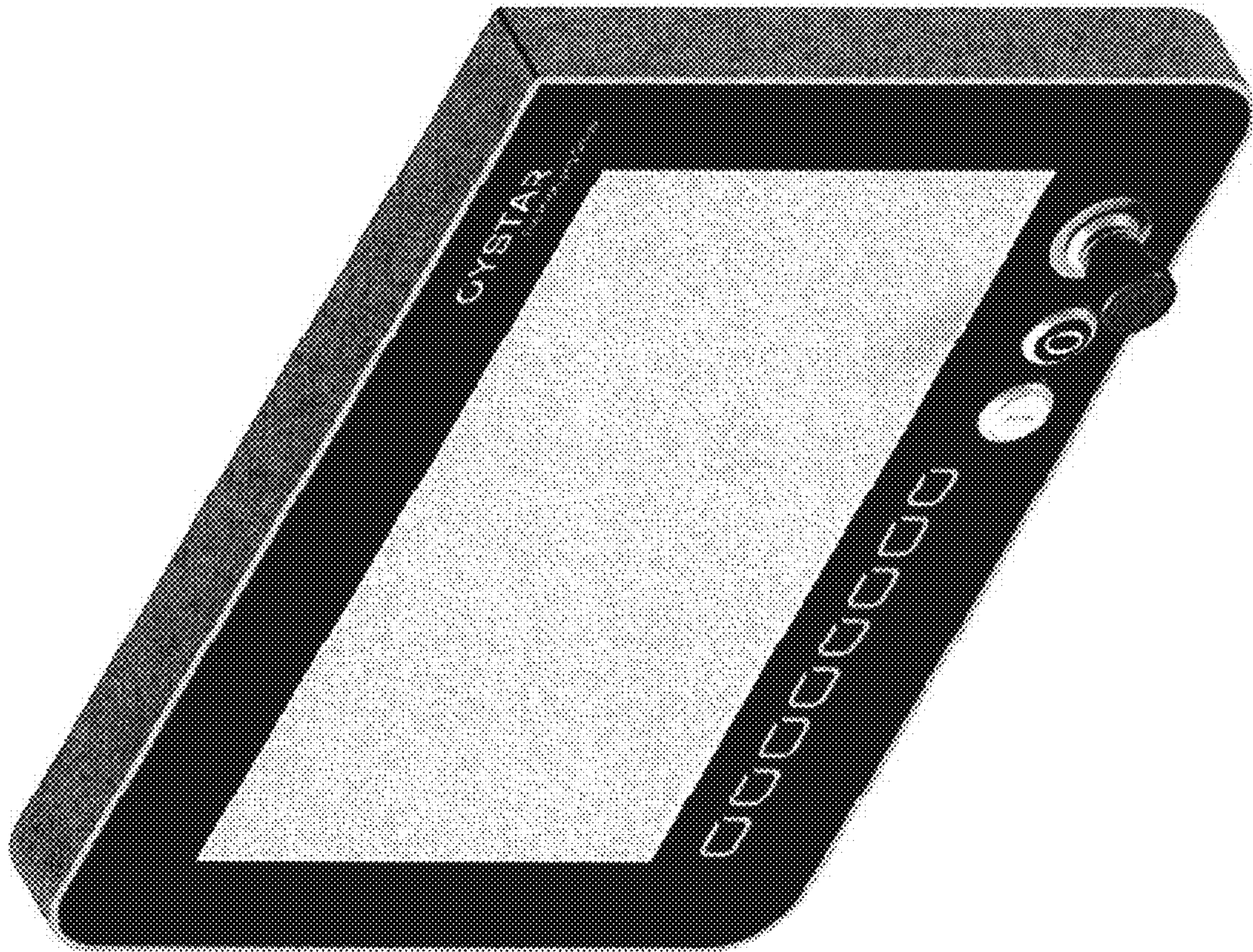


Fig. 2



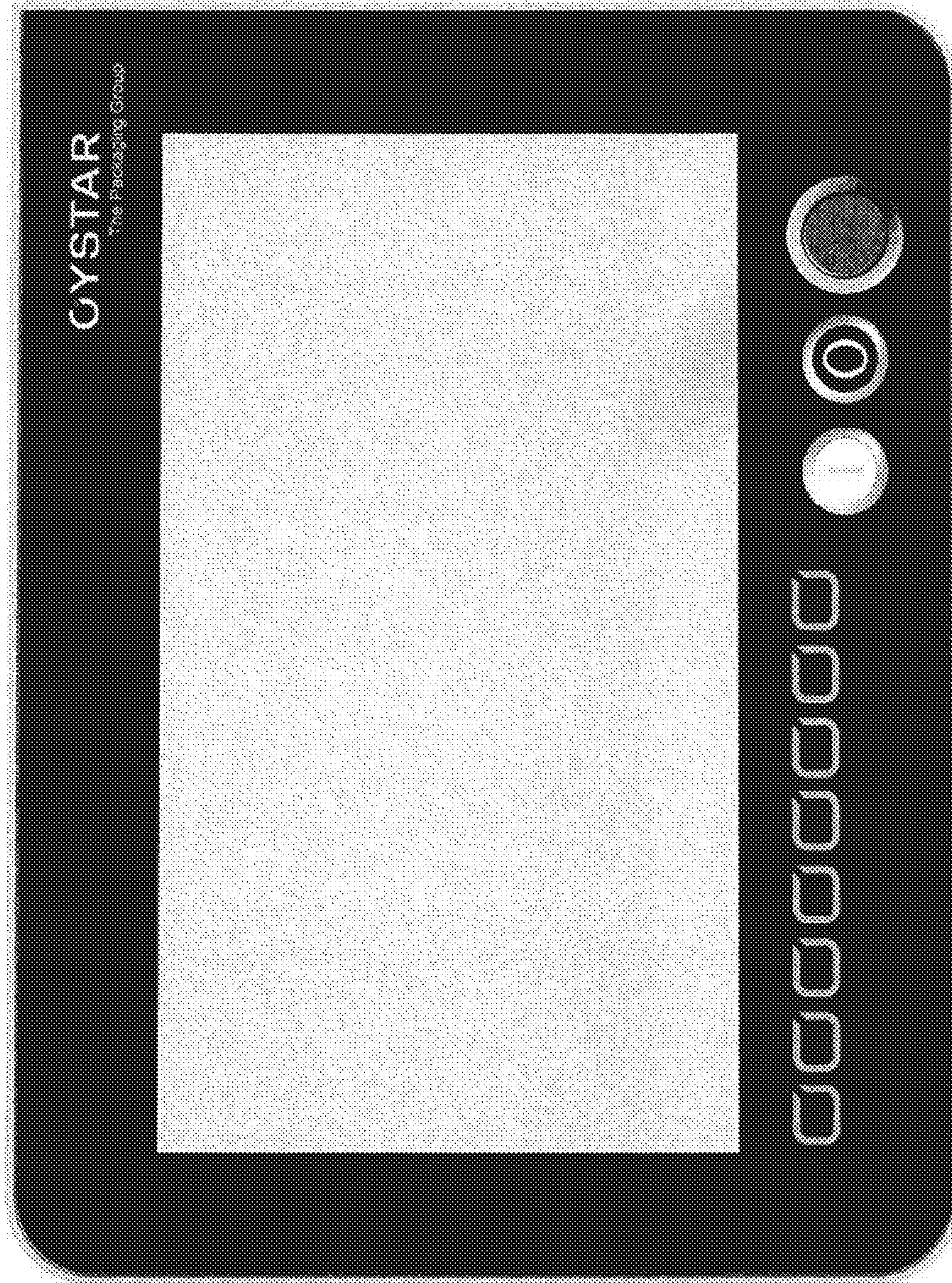


Fig. 3



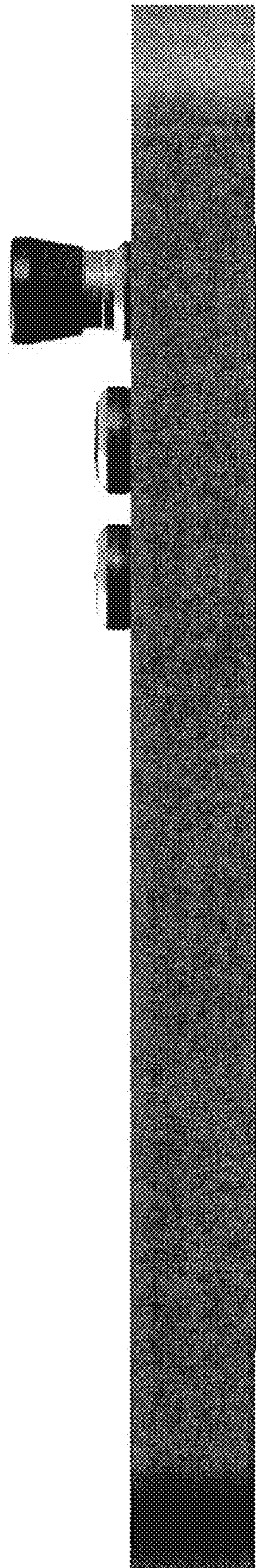


Fig. 4

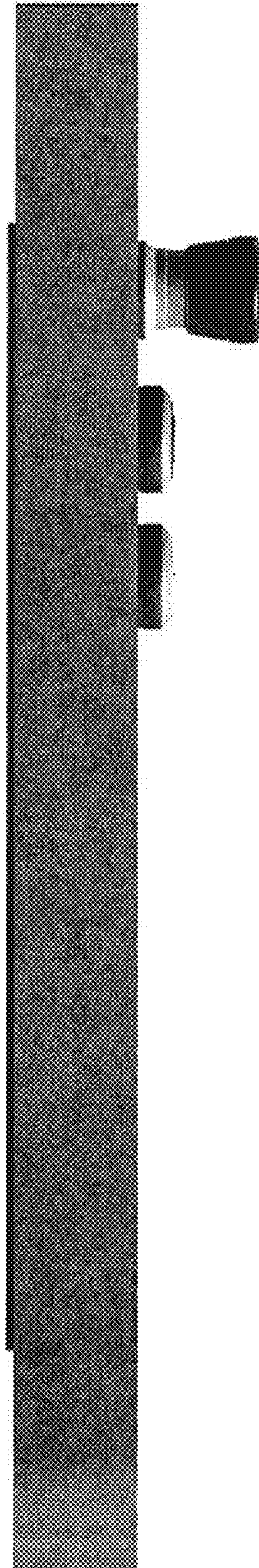


Fig. 5





Fig. 6





Fig. 7



Fig. 8



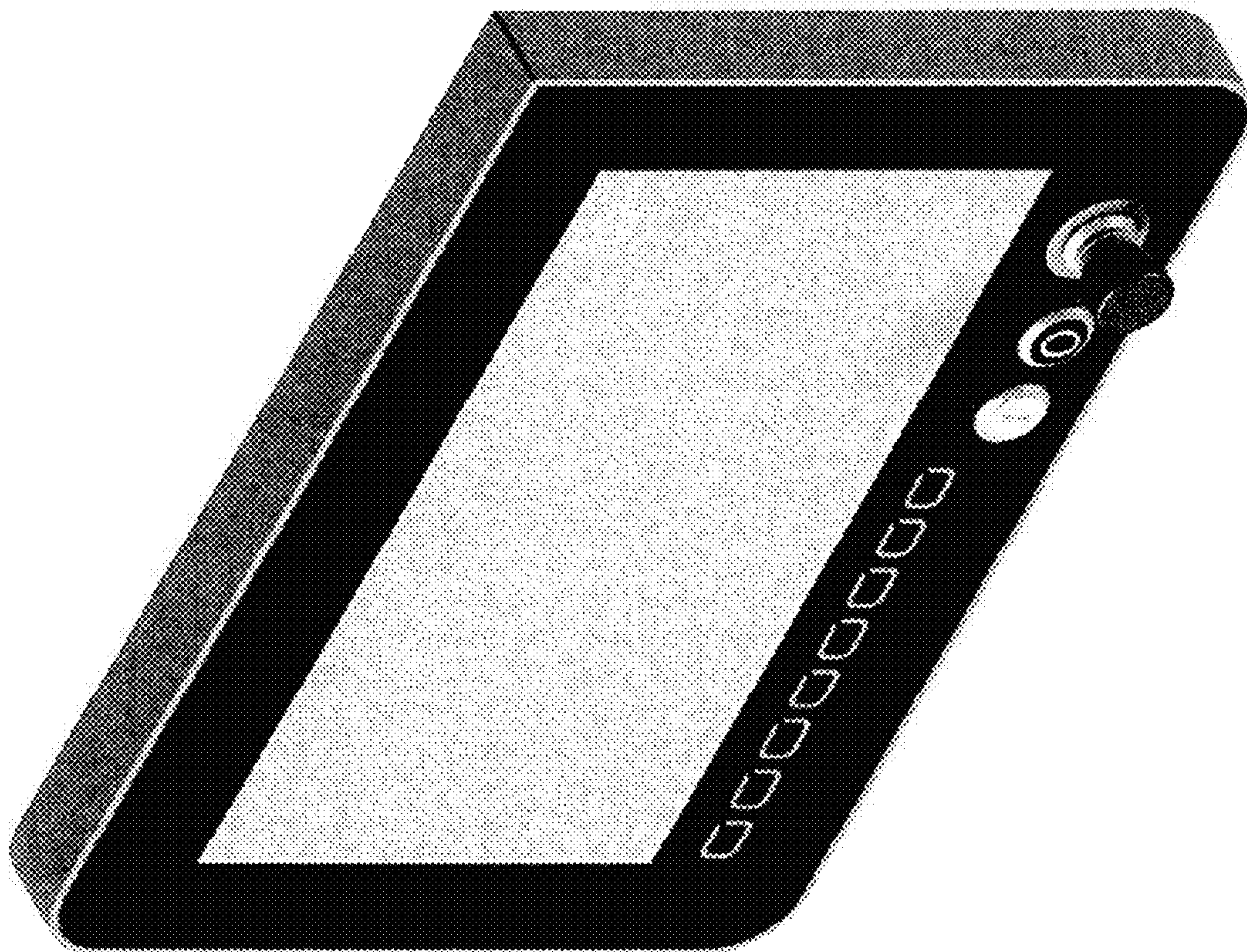


Fig. 9



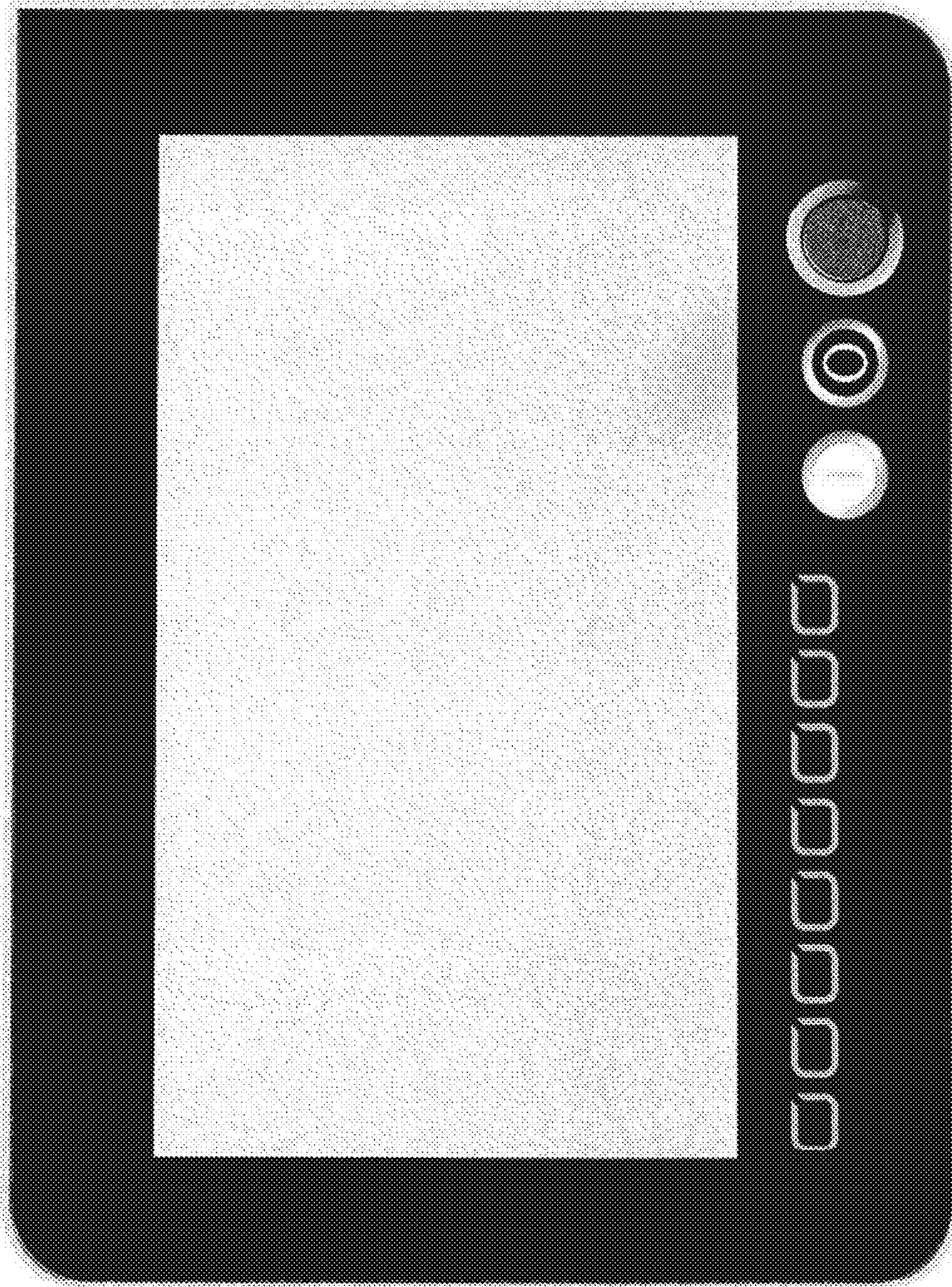


Fig. 10



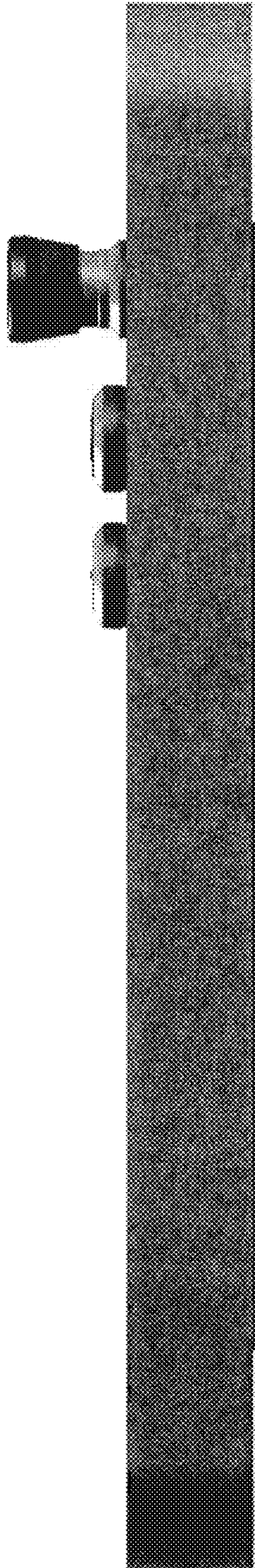


Fig. 11



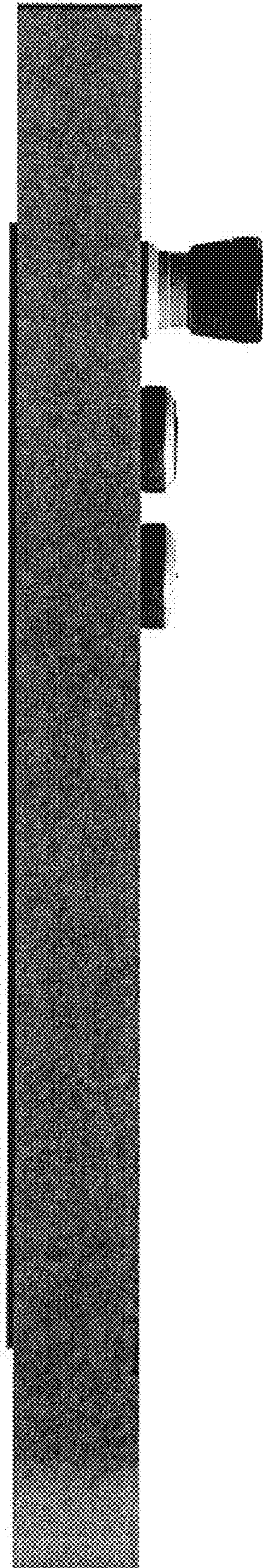


Fig. 12





Fig. 13



Fig. 14





Fig. 15



Fig. 16



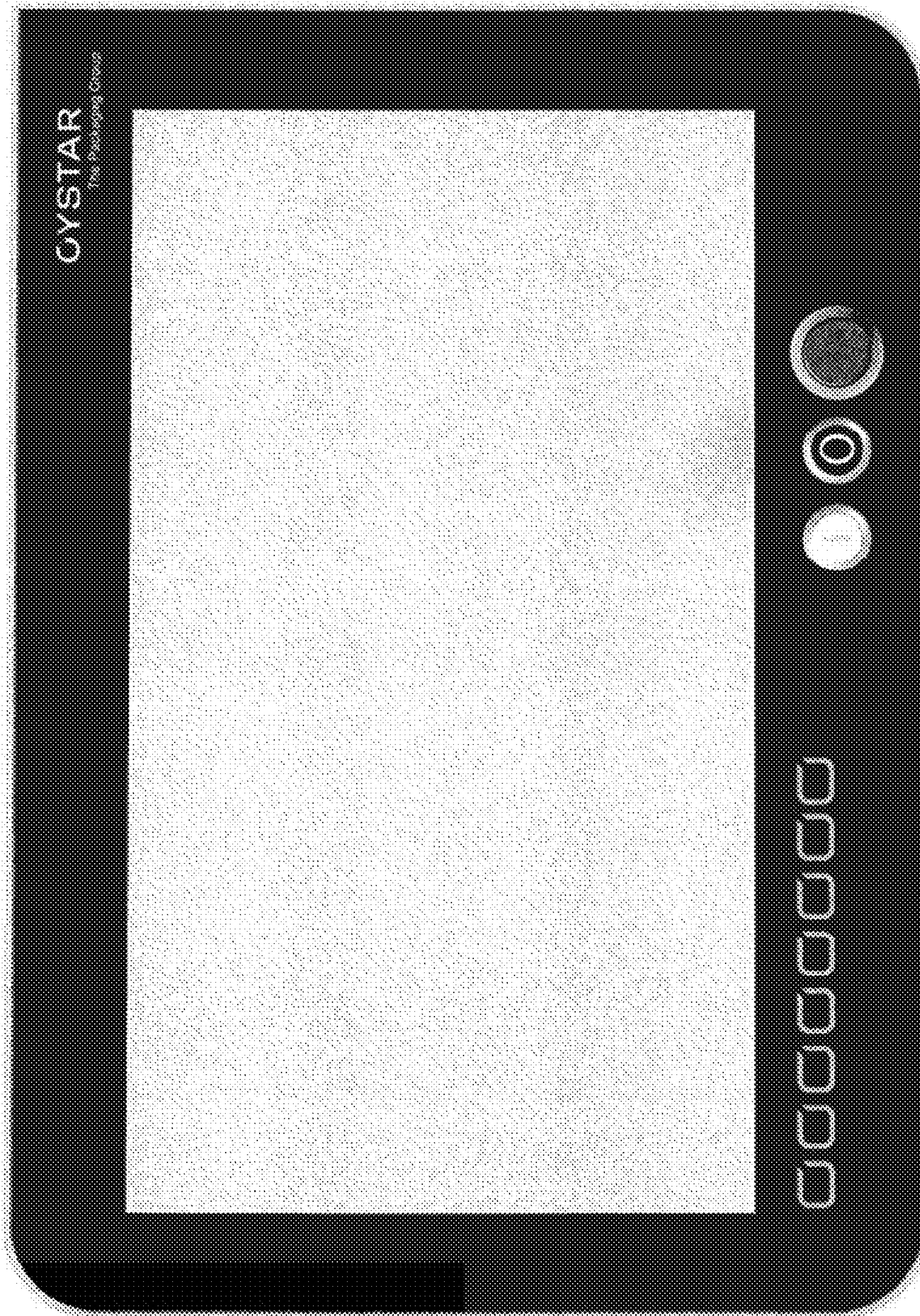


Fig. 17



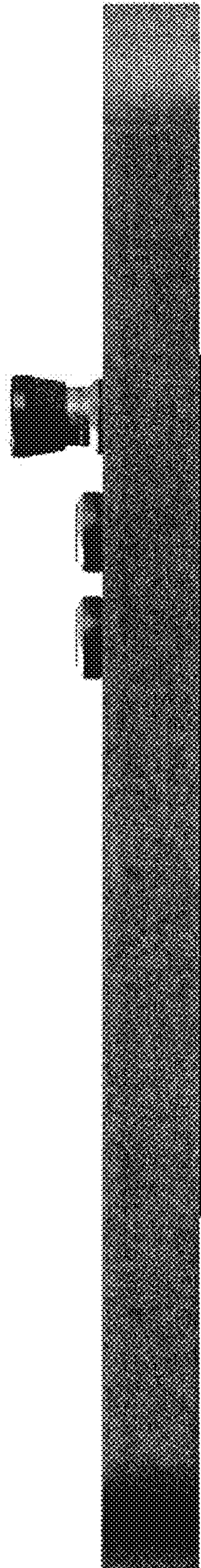


Fig. 18



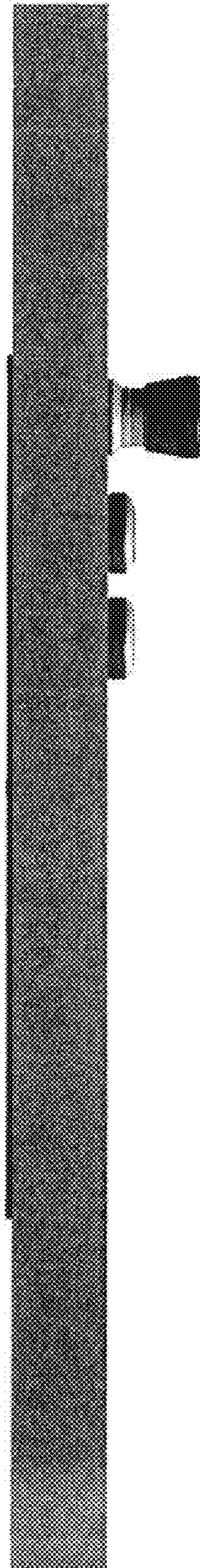


Fig. 19



Fig. 20





Fig. 21



Fig. 22





Fig. 23



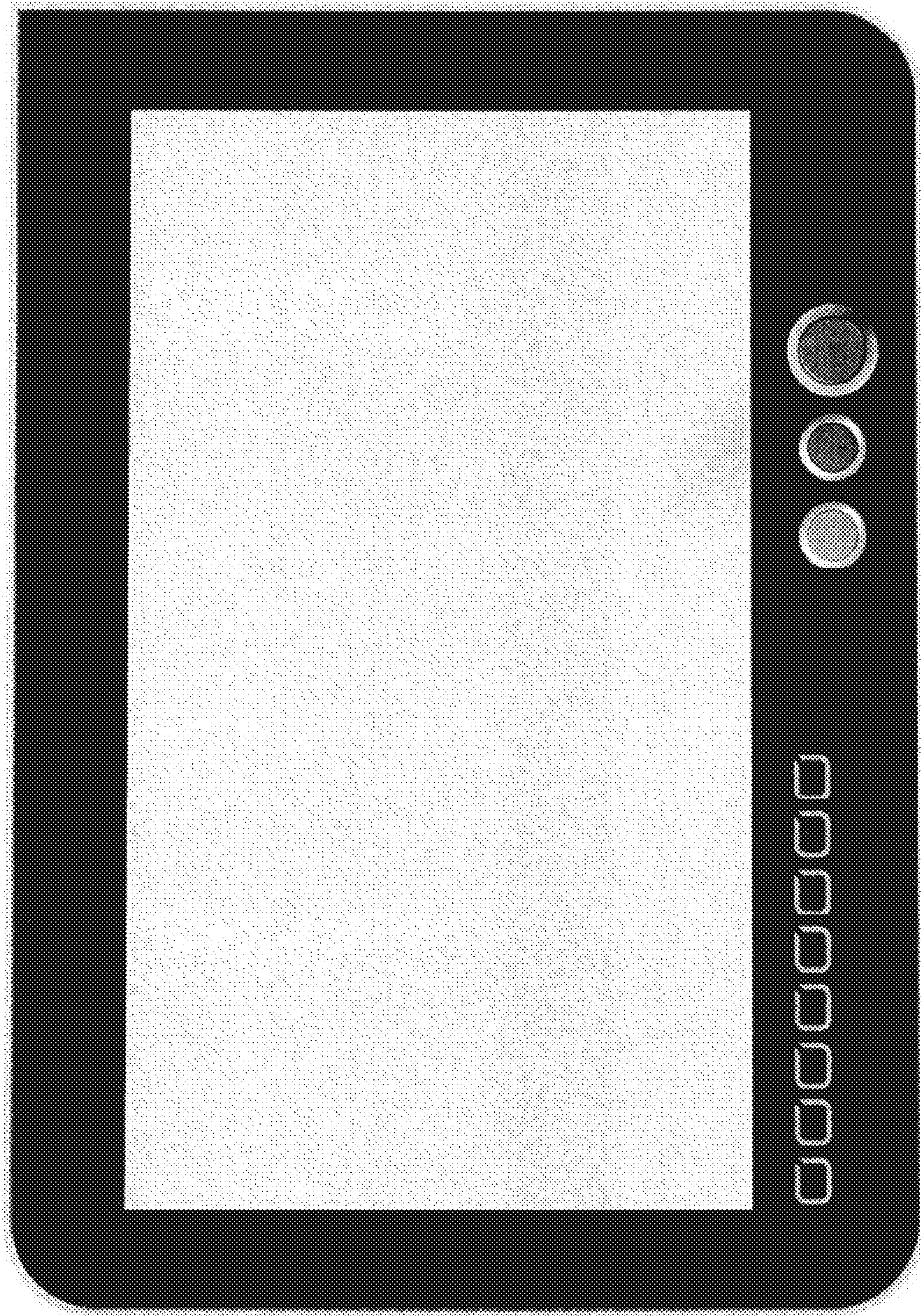


Fig. 24



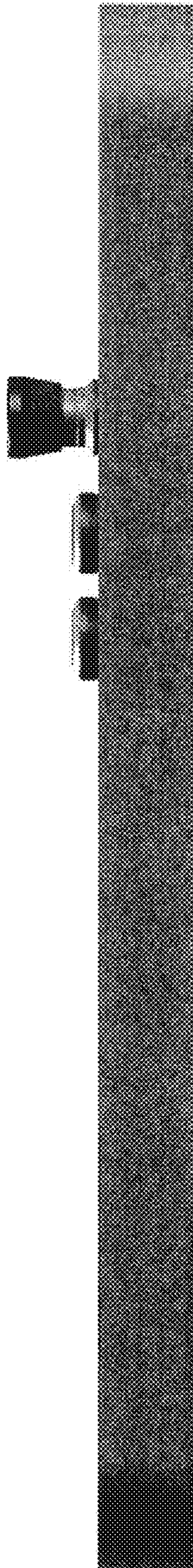


Fig. 25

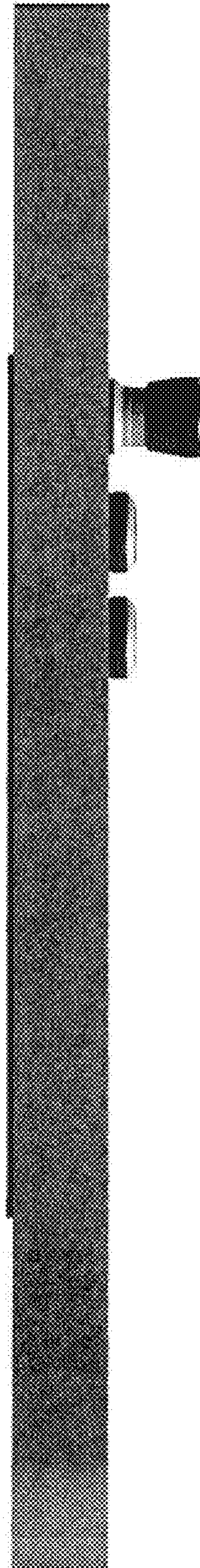


Fig. 26





Fig. 27



Fig. 28