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

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(54) **BASEBALL BATTER BOX TRAINING DEVICE**

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**Jeffery M. Cross**, Cumming, GA (US)

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

(21) Appl. No.: **29/374,047**

(22) Filed: **Jun. 26, 2011**

(51) **LOC (9) Cl.** ..... **21-02**

(52) **U.S. Cl.** ..... **D21/780**

(58) **Field of Classification Search** ..... D21/691,  
D21/698, 705, 706, 719, 780, 791, 796, 798;  
473/415-504; 434/247

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for the baseball batter box training device, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, front and right perspective view of the batter box training device showing our new design configured for a right handed batter;

FIG. 2 is a top, left and front view showing the design configured for a left handed batter;

FIG. 3 is a top plan view of the left handed configuration shown in FIG. 2;

FIG. 4 is a top plan view of the right handed configuration shown in FIG. 1;

FIG. 5 is a right side elevational view of the right handed configuration, shown with the backup bar set in its lowest position; and the batter box retracted to its minimum size;

FIG. 6 is a right side elevational view of right handed configuration, shown with the backup bar set in its highest position; and the batter box retracted to its minimum size;

FIG. 7 is a top plan view of the right handed configuration, shown with the batter box extended to its maximum size;

FIG. 8 is a top plan view of the right handed configuration, shown with the batter box retracted to its minimum size;

FIG. 9 is a front elevational view of the right handed configuration, shown with the backup bar set in its lowest position as in FIG. 5;

FIG. 10 is a front elevational view of the right handed configuration, shown with the backup bar set in its highest position as in FIG. 6;

FIG. 11 is a bottom plan view of the right handed configuration, shown with the batter box extended to its maximum size as in FIG. 7;

FIG. 12 is a bottom plan view of the right handed configuration, shown with the batter box retracted to its minimum size as in FIG. 8;

FIG. 13 is a front elevational view of the left handed configuration, shown with the backup bar set in its lowest position;

FIG. 14 is a front elevational view of the left handed configuration, shown with the backup bar set in its highest position;

FIG. 15 is a left side elevational view of the right handed configuration, shown with the backup bar set in its highest position; and the batter box retracted to its minimum size as in FIG. 6;

FIG. 16 is a left side elevational view of the right handed configuration, shown with the backup bar set in its lowest position and the batter box retracted to its minimum size as in FIG. 5;

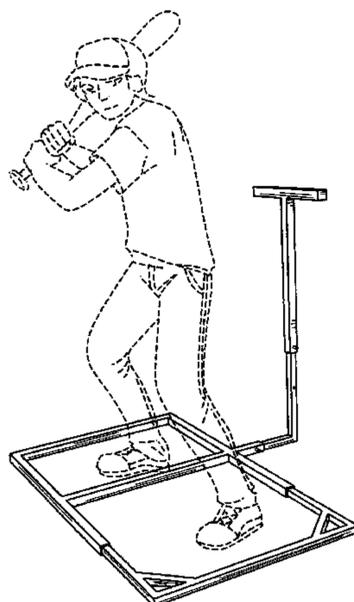
FIG. 17 is an enlarged scale, cross-sectional view taken along line 17-17 of FIG. 7; and showing the non-sectioned portions partially broken away;

FIG. 18 is an enlarged scale, cross-sectional view taken long line 18-18 of FIG. 8; and showing the non-sectioned parts partially broken away; and,

FIG. 19 is an exploded top, front and right side perspective view of the right handed configuration.

The broken lines showing the right handed batter, bat in FIG. 1 and orientation of the exploded parts in FIG. 19 are for illustrative purposes only; and form no part of the claimed design.

**1 Claim, 6 Drawing Sheets**



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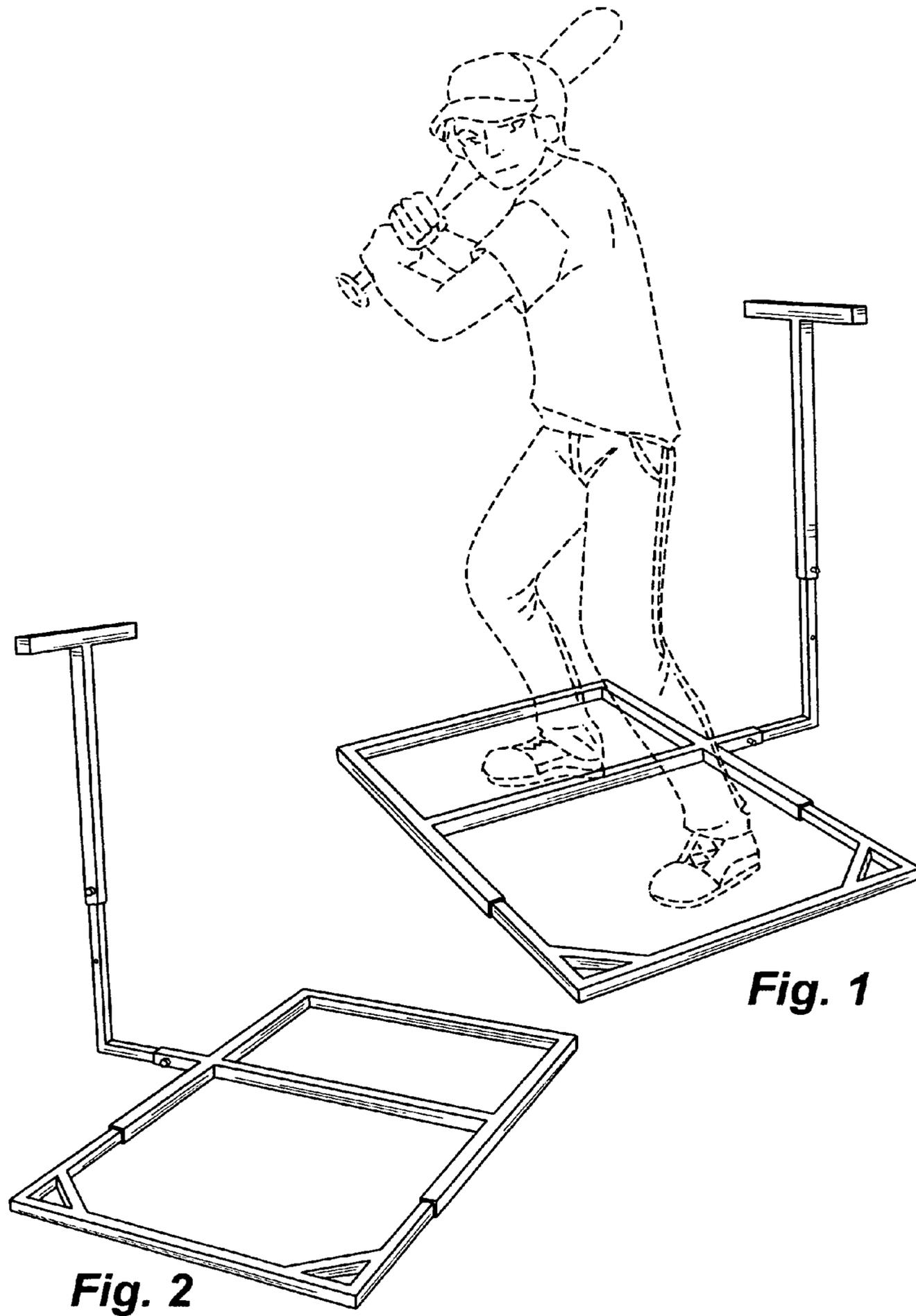
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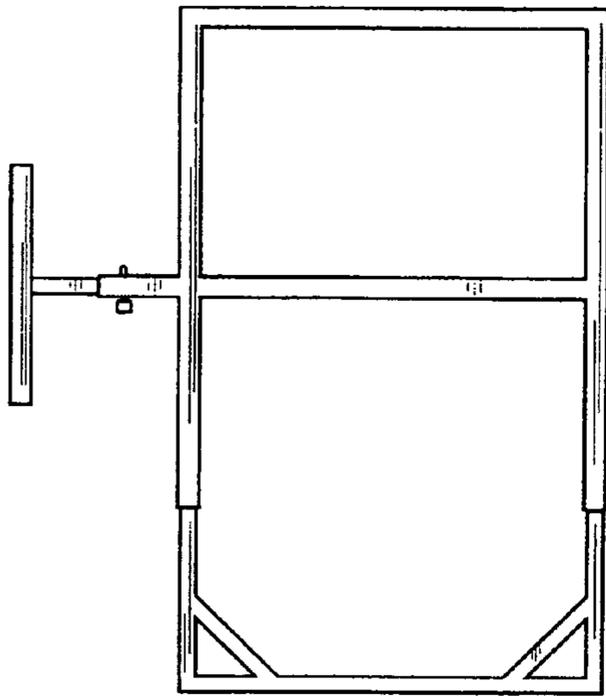
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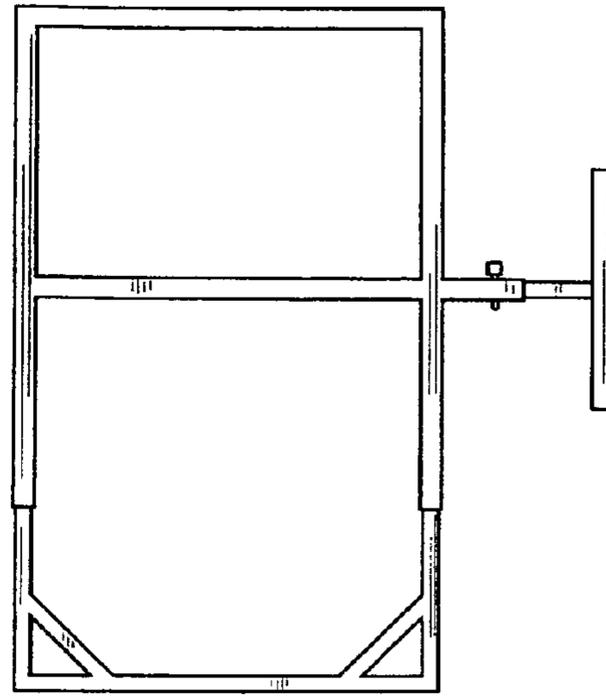
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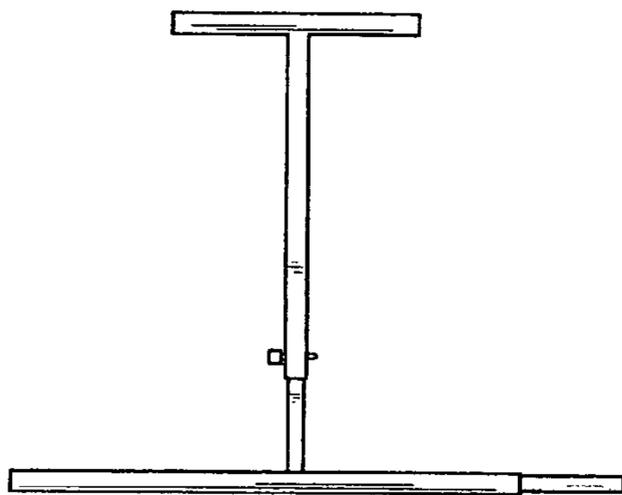




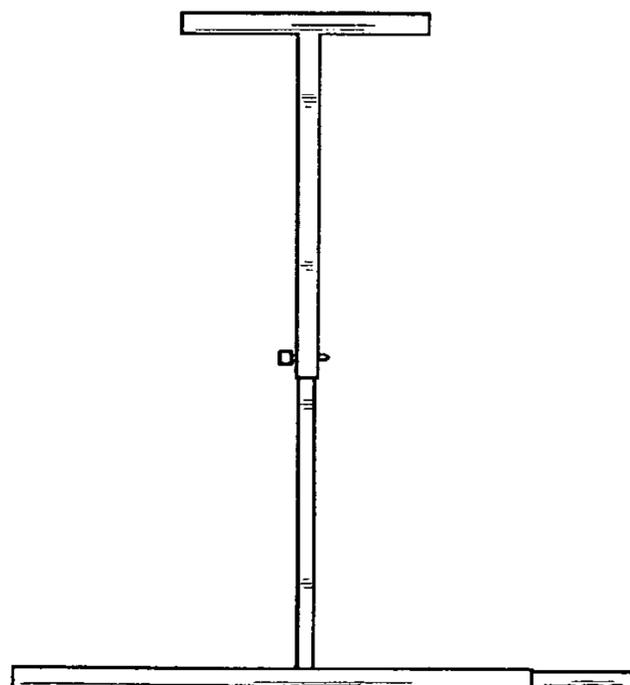
**Fig. 3**



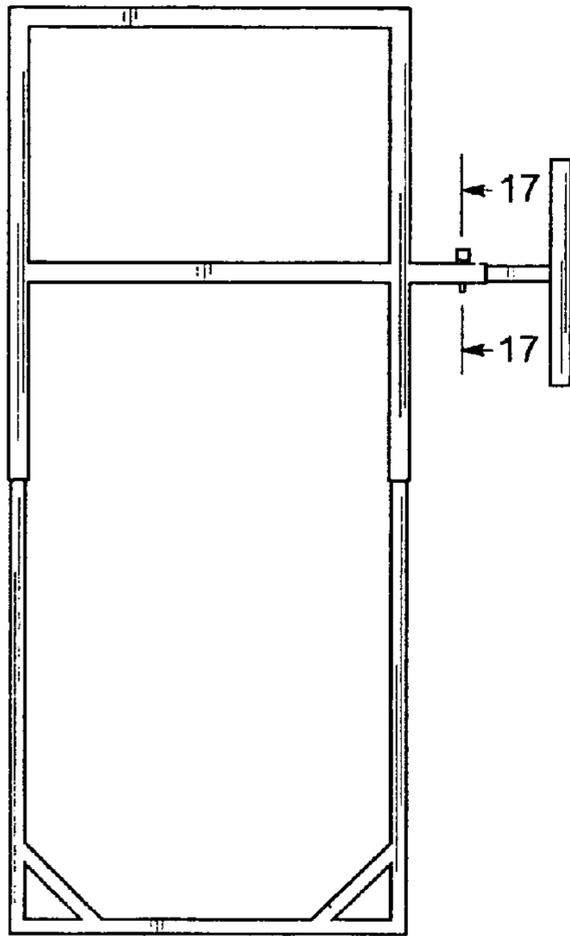
**Fig. 4**



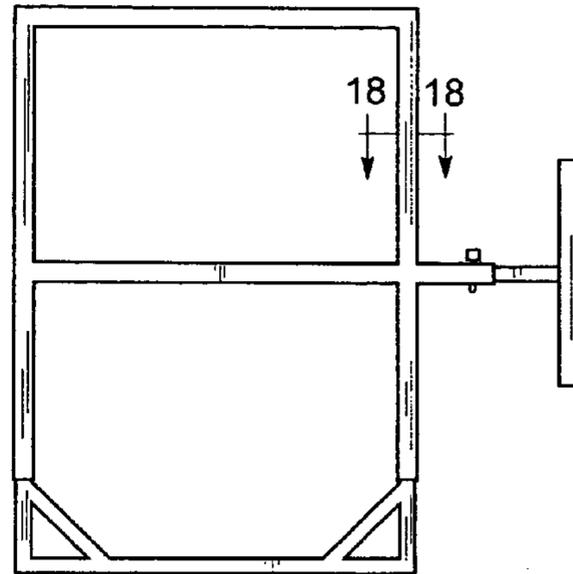
**Fig. 5**



**Fig. 6**



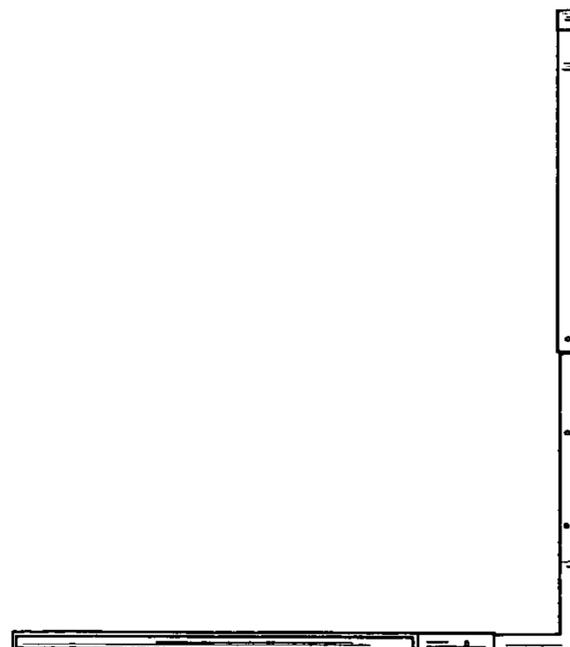
**Fig. 7**



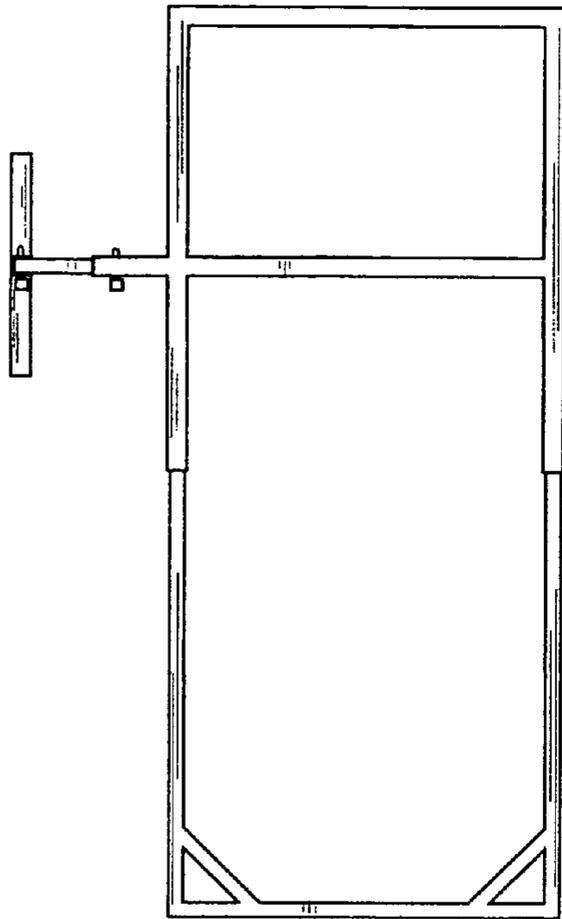
**Fig. 8**



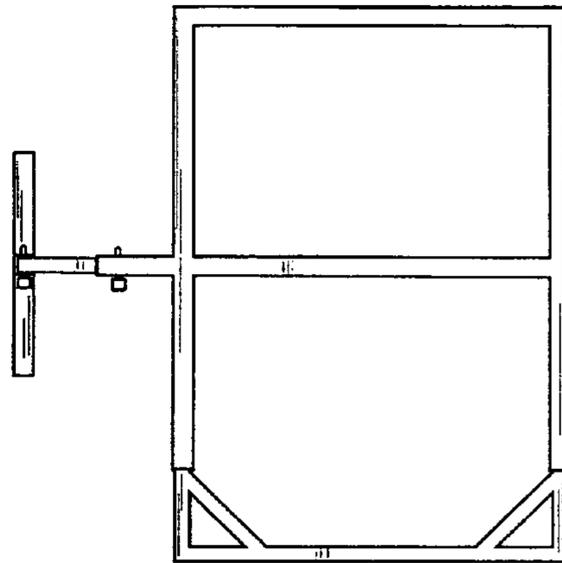
**Fig. 9**



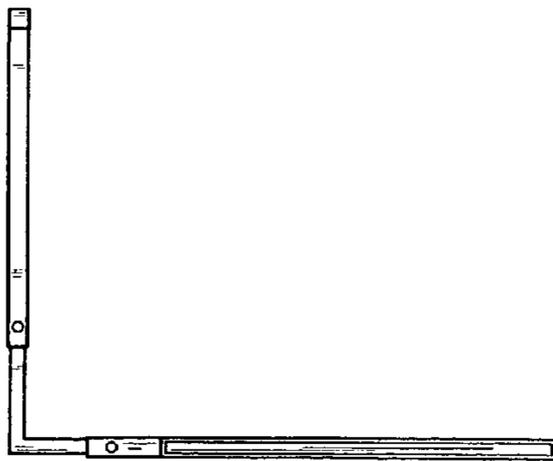
**Fig. 10**



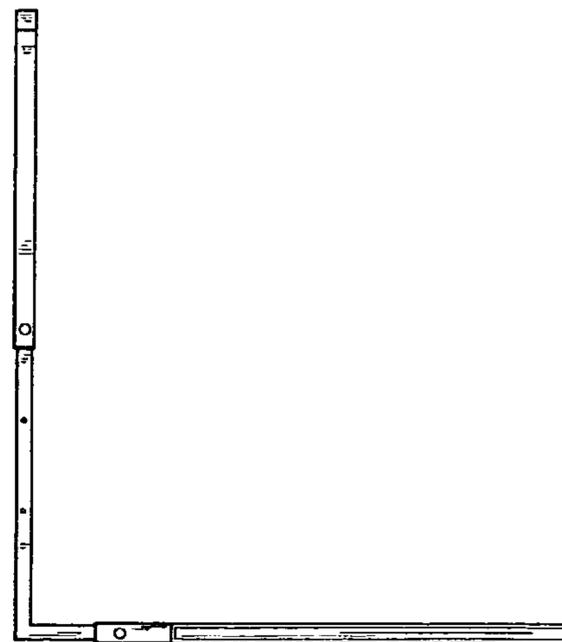
**Fig. 11**



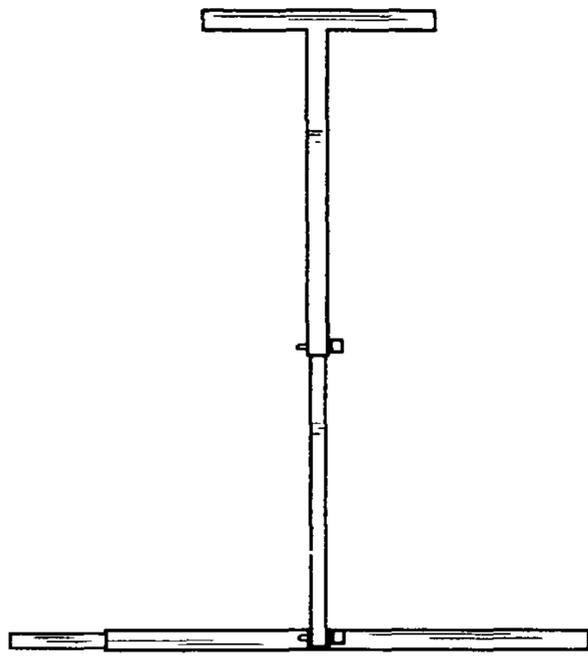
**Fig. 12**



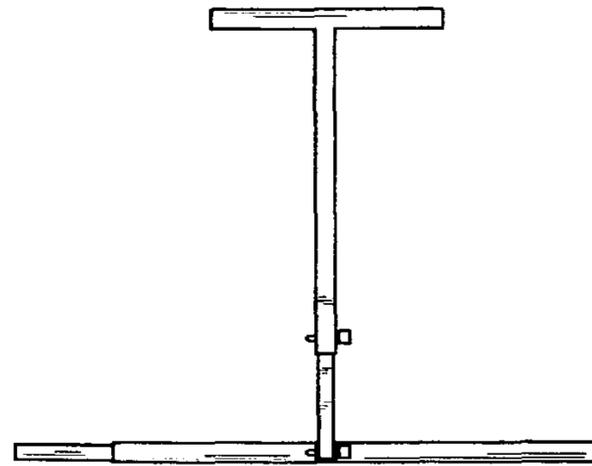
**Fig. 13**



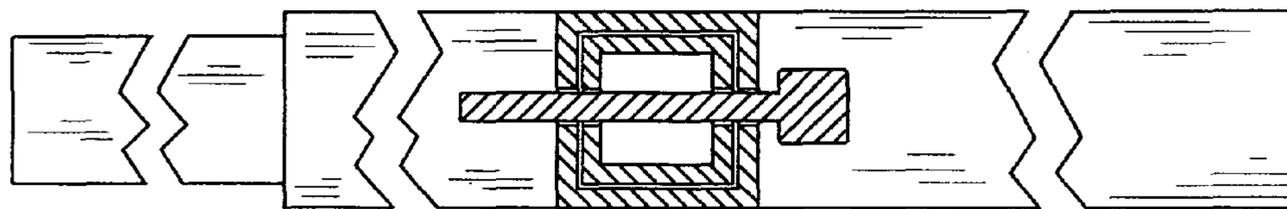
**Fig. 14**



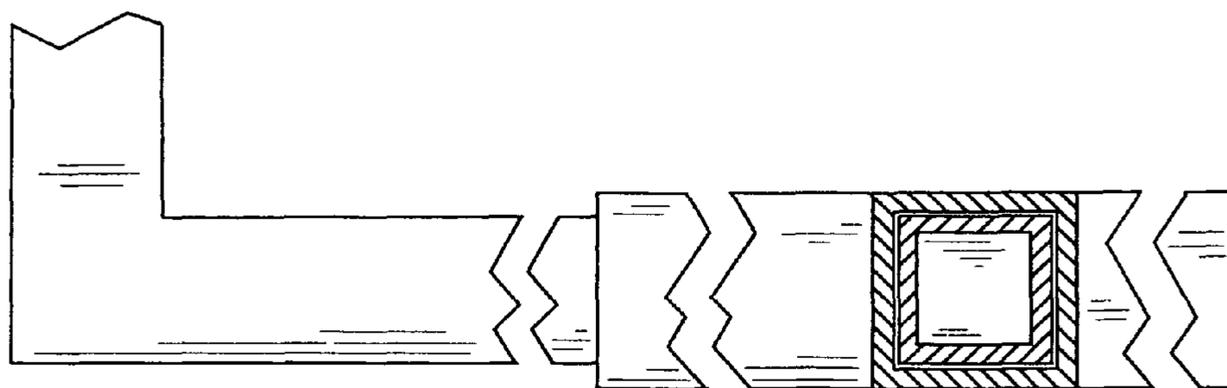
**Fig. 15**



**Fig. 16**



**Fig. 17**



**Fig. 18**

**Fig.19**

