



US00D405178S

United States Patent [19] Dykes

[11] **Patent Number: Des. 405,178**

[45] **Date of Patent: **Feb. 2, 1999**

[54] **DIAMOND SCALPEL BLADE**

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[**] Term: **14 Years**

[21] Appl. No.: **64,625**

[22] Filed: **Jan. 7, 1997**

[51] **LOC (6) Cl. 24-02**

[52] **U.S. Cl. D24/146; D11/90**

[58] **Field of Search D24/146, 147;
D8/20; 606/167, 166, 161, 107, 4, 6, 5;
30/348, 346, 353; D11/90**

[56] **References Cited**

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D. 58,324	7/1921	Heller	D11/90
D. 271,004	10/1983	Sun	D11/904
D. 322,673	12/1991	Muller	D24/146
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OTHER PUBLICATIONS

Eye World, Nov. 1996, I.Howard Fine, M.D. "The Rhein 3D Diamond Blade" similar front profile but very different back top, bottom, and side.

Ocular Surgery News Jan. 1996, Charles H. Williamson Article similar bottom view but totally different top, front profile, and side views.

Koi, 1996 adv., Shepard Clear Cornea Diamond Knife similar bottom view but totally different on all other view with top facets being equal with bottom facet and having a different over all shape.

Akorn-Metico, 1996 cat., Diamond Kinives from Akorn Metico same design as Koi in tapered spear.

Rhein Medical Inc, 1996 cat., 05-5019 Clear Corneal Knife with sharp edges same as KOI design.

Huco. 1996 cat., Clear Cornea 90°trapezoide (4edges) same as KOI design.

Asico, 1996 cat., Clear Corneal blade configuration 11 same as KOI design.

Accutome, 1996 cat., Trapezoid similiar bottom view but totatlly different all other views.

Primary Examiner—Pamela Burgess

[57] **CLAIM**

The ornamental design for a diamond scalpel blade, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a diamond scalpel blade showing my new design;

FIG. 2 is a top plan view thereof;

FIG. 3 is a left side elevational view, the undisclosed right side being a mirror image;

FIG. 4 is a bottom plan view thereof;

FIG. 5 is a rear elevational view thereof;

FIG. 6 is a rear elevational view of a second embodiment of FIG. 1, the only difference residing in the transparent surface;

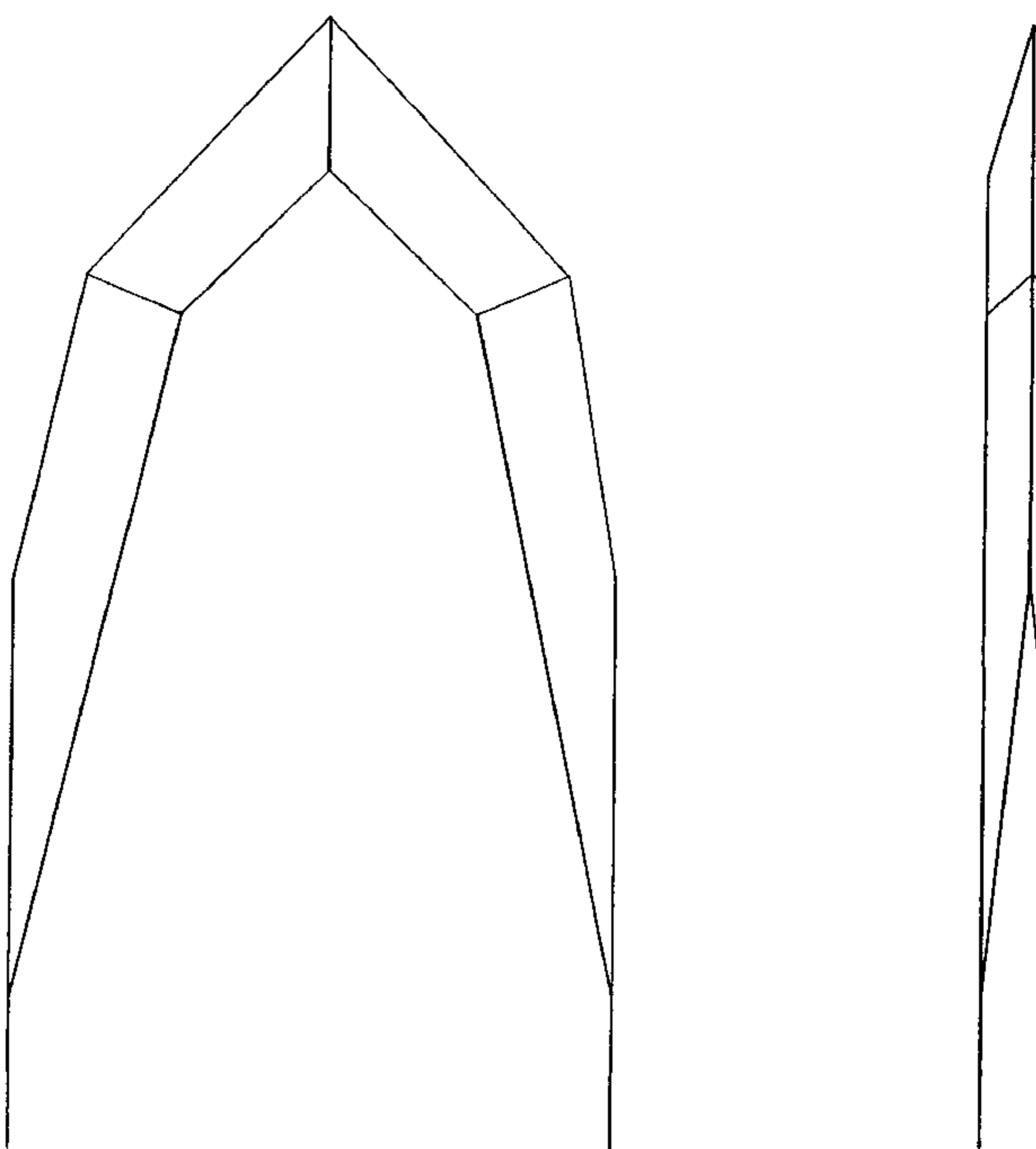
FIG. 7 is a top plan view thereof;

FIG. 8 is a left side elevational view thereof, the undisclosed right side a mirror image;

FIG. 9 is a bottom plan view thereof; and,

FIG. 10 is a rear elevational view thereof.

1 Claim, 4 Drawing Sheets



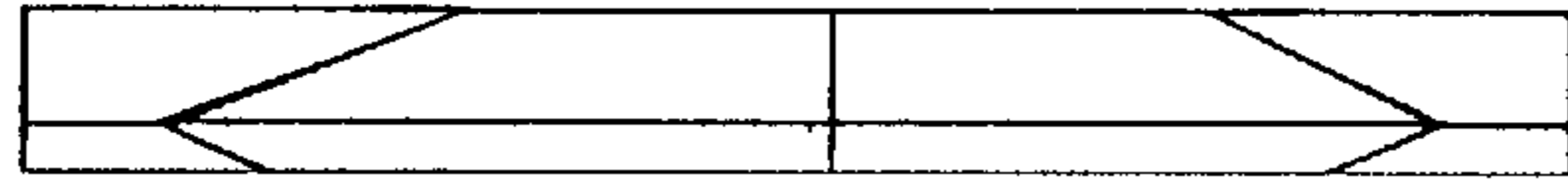


Fig-1

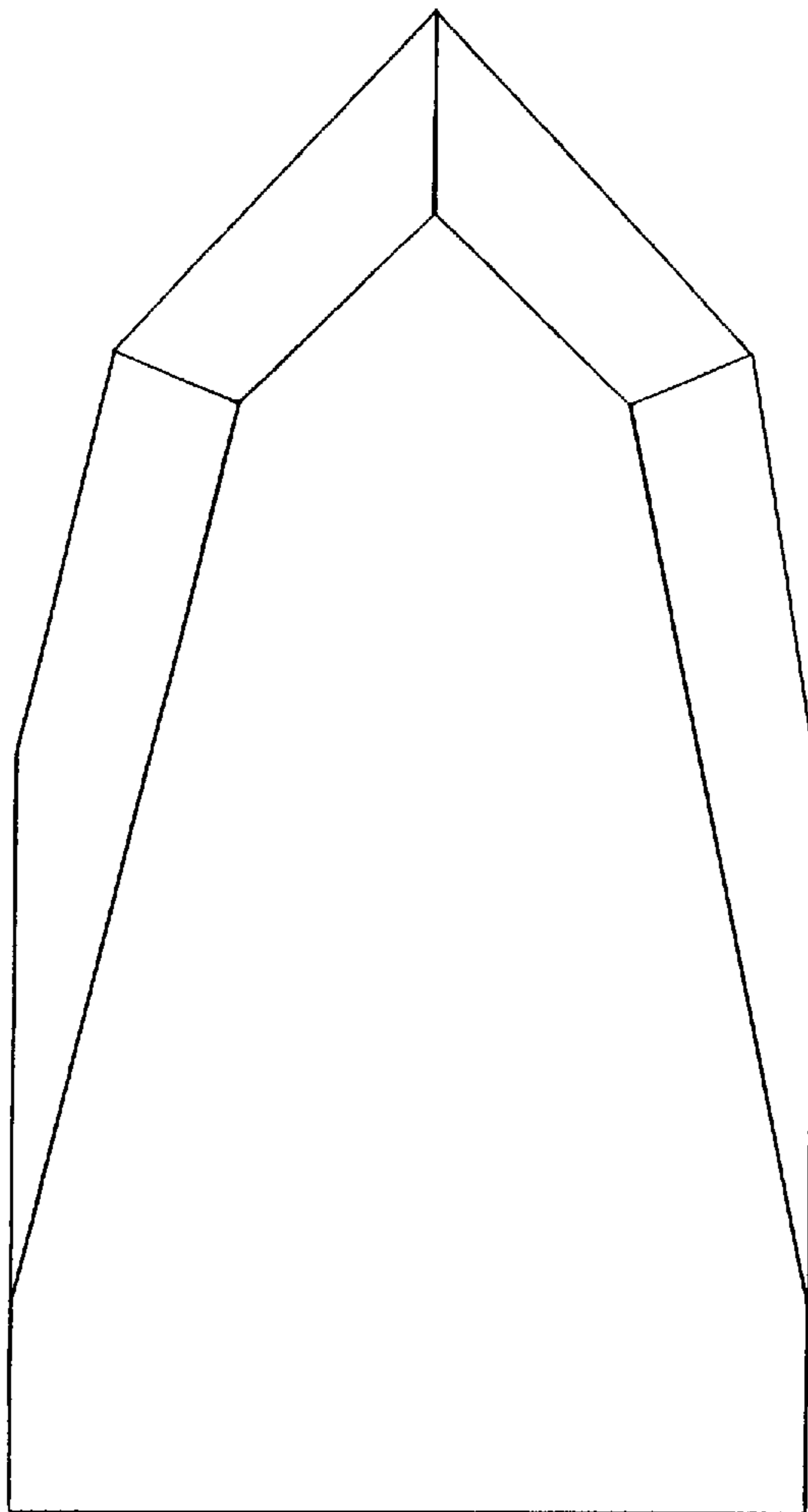


Fig-2

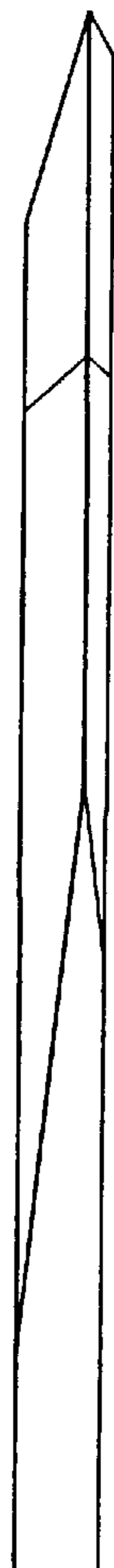


Fig-3

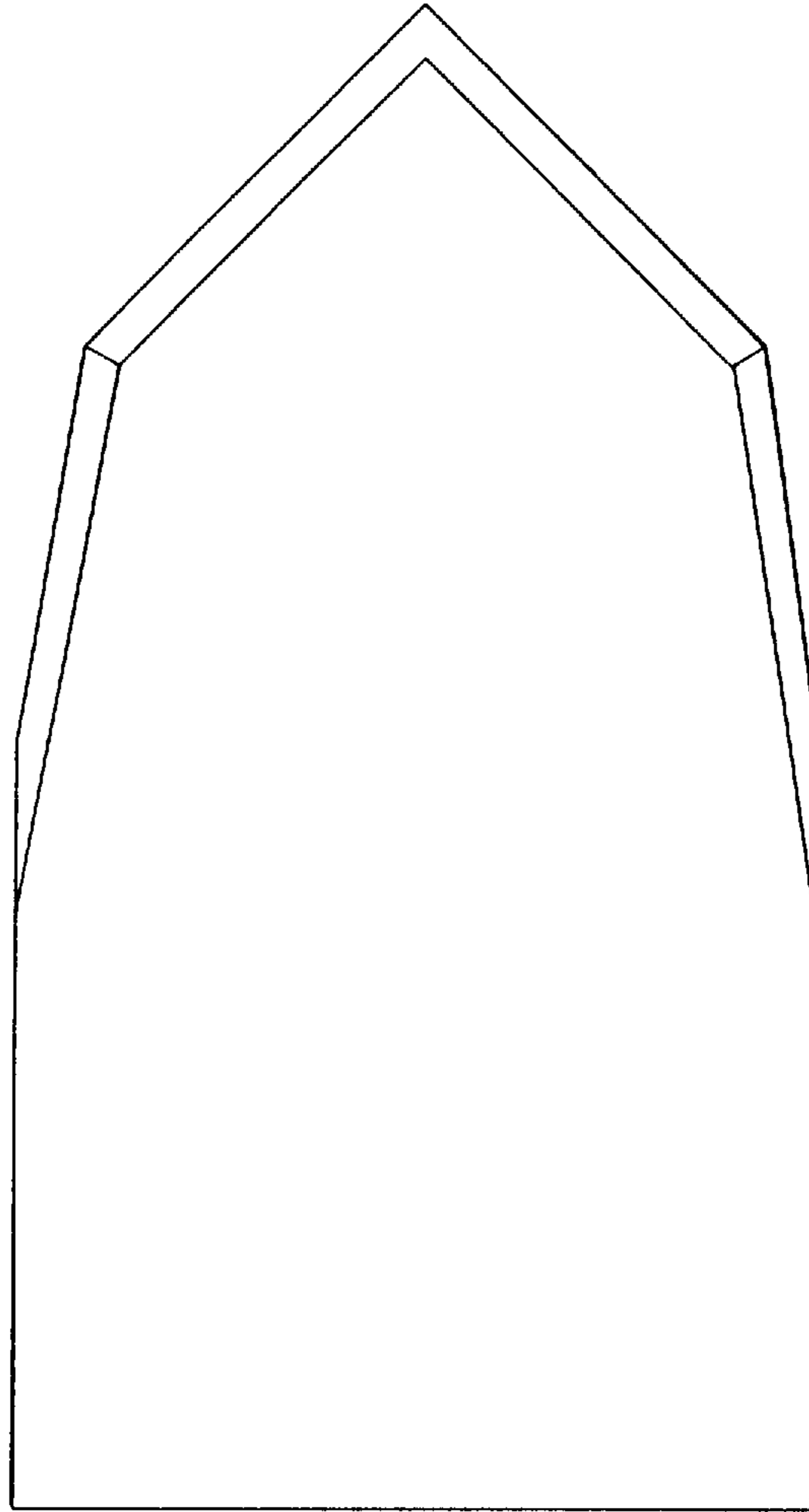


Fig-4

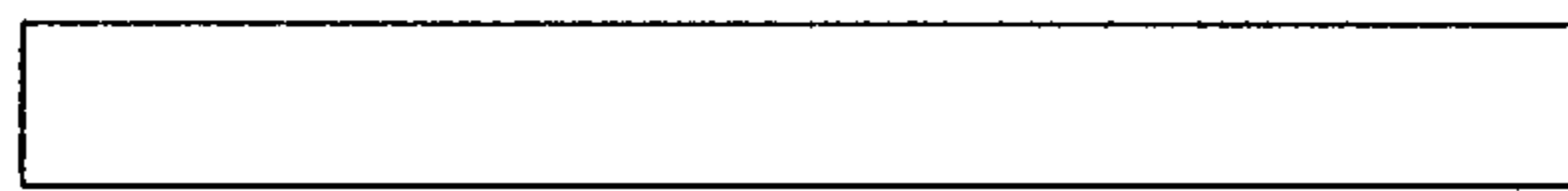


Fig-5



Fig-6

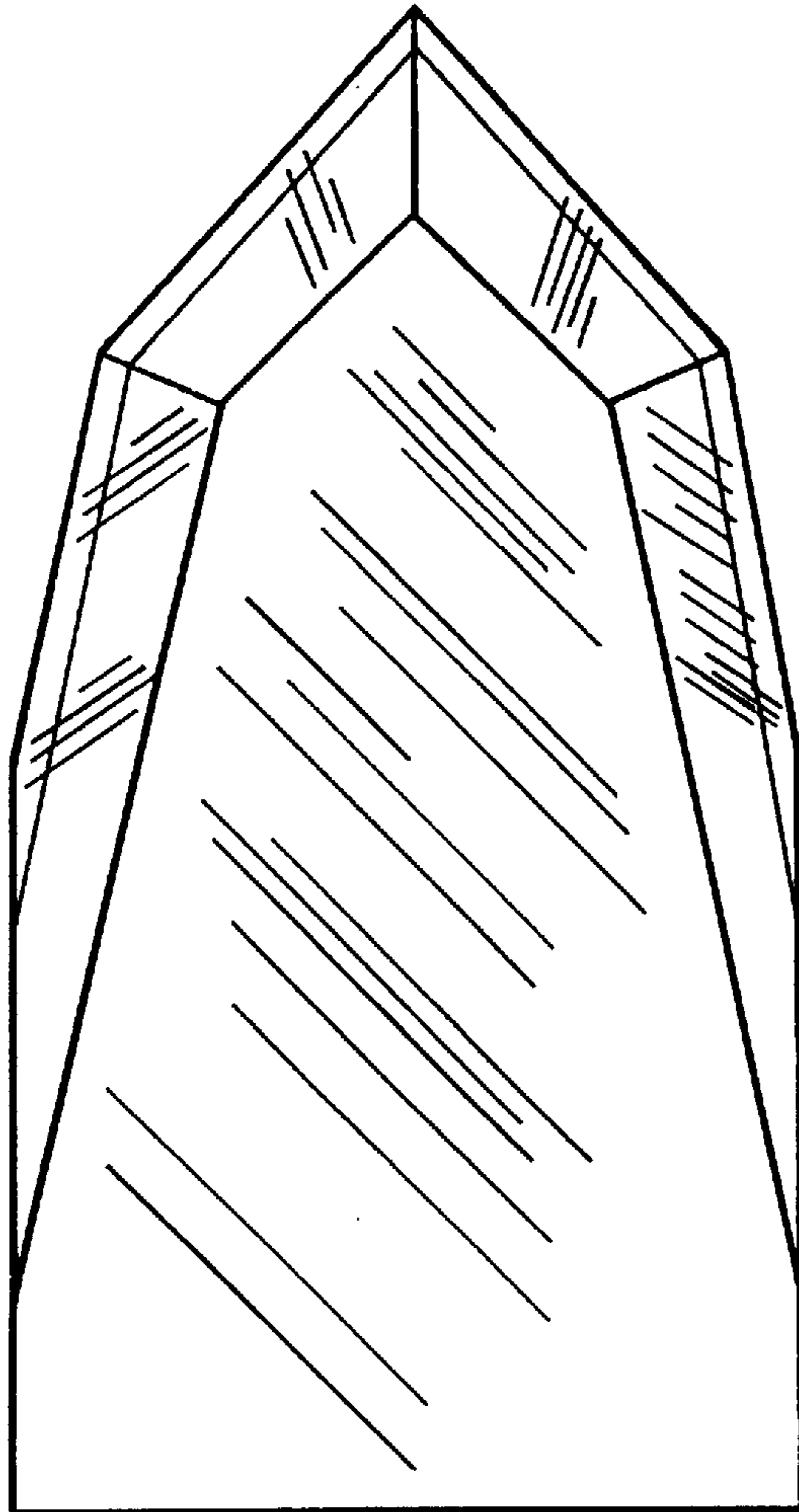


Fig-7



Fig-8

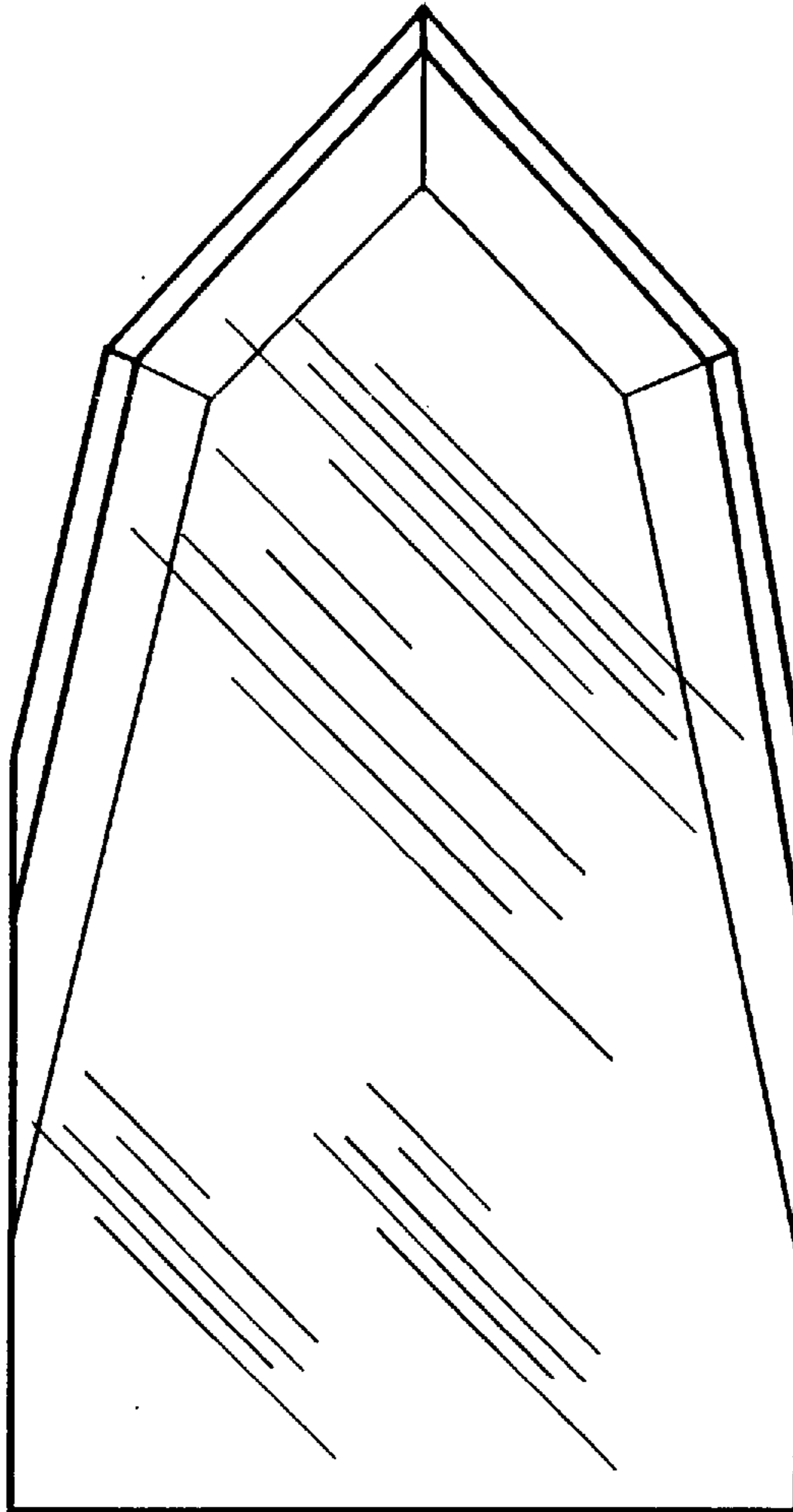


Fig-9

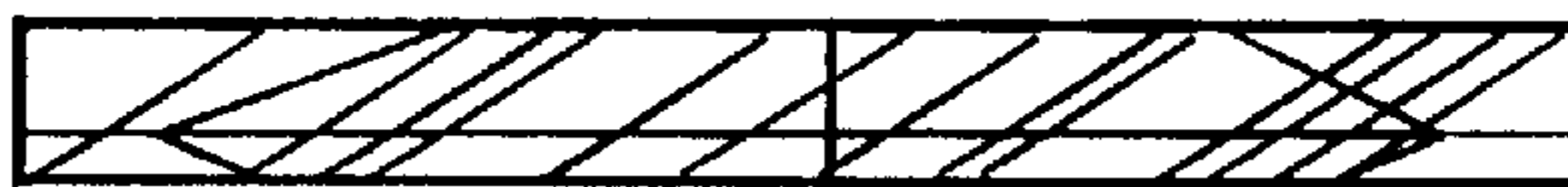


Fig-10