



US00D824515S

(12) **United States Design Patent** (10) **Patent No.:** **US D824,515 S**  
**Kyvik** (45) **Date of Patent:** **\*\* Jul. 31, 2018**

- (54) **WINGED IV, ARTERIAL AND MIDLINE CATHETER SECUREMENT DEVICE**
- (71) Applicant: **Kurt T. Kyvik**, Satellite Beach, FL (US)
- (72) Inventor: **Kurt T. Kyvik**, Satellite Beach, FL (US)
- (73) Assignee: **KT KYVIK, LLC**, Satellite Beach, FL (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/609,456**
- (22) Filed: **Jun. 30, 2017**
- (51) **LOC (11) Cl.** ..... **24-02**
- (52) **U.S. Cl.**  
USPC ..... **D24/128**
- (58) **Field of Classification Search**  
USPC ..... D24/127-131, 112-114, 133, 186;  
606/181, 185; 604/264, 523-528, 272,  
604/187, 158, 164.01-164.11, 181, 184,  
604/227; 600/101, 139, 143;  
128/200.24, 207.14, 207.15  
CPC .. A61M 25/065; A61M 5/42; A61M 25/0612;  
A61M 25/00; A61M 39/00; A61M  
25/0043; A61M 25/0067; A61M 25/0097;  
A61F 2/958  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D290,041 S *	5/1987	Scott	.....	D24/128
4,758,229 A *	7/1988	Doerschner	.....	A61M 5/3216
				206/365
D425,619 S *	5/2000	Bierman	.....	D24/128
D608,887 S *	1/2010	Kyvik	.....	D24/130
D616,091 S *	5/2010	Kyvik	.....	D24/128
D616,542 S *	5/2010	Kyvik	.....	D24/128
D616,983 S	6/2010	Kyvik et al.		

(Continued)

*Primary Examiner* — David Muller  
(74) *Attorney, Agent, or Firm* — Thomas C. Saitta

(57) **CLAIM**

The ornamental design for a winged IV, arterial and midline catheter securement device, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the winged IV, arterial and midline catheter securement device, shown with release layers partially opened.

FIG. 2 is a top view of the device with the release layers shown in the closed position.

FIG. 3 is a bottom view of the device with the release layers shown in the closed position.

FIG. 4 is a front view of the device with the release layers shown in the closed position.

FIG. 5 is a rear view of the device with the release layers shown in the closed position.

FIG. 6 is a left side view of the device with the release layers shown in the closed position.

FIG. 7 is a right side view of the device with the release layers shown in the closed position.

FIG. 8 is a top view of the device with the release layers removed.

FIG. 9 is a bottom view of the device with the release layers removed and showing an exposed transparent layer.

FIG. 10 is a front view of the device with the release layers removed.

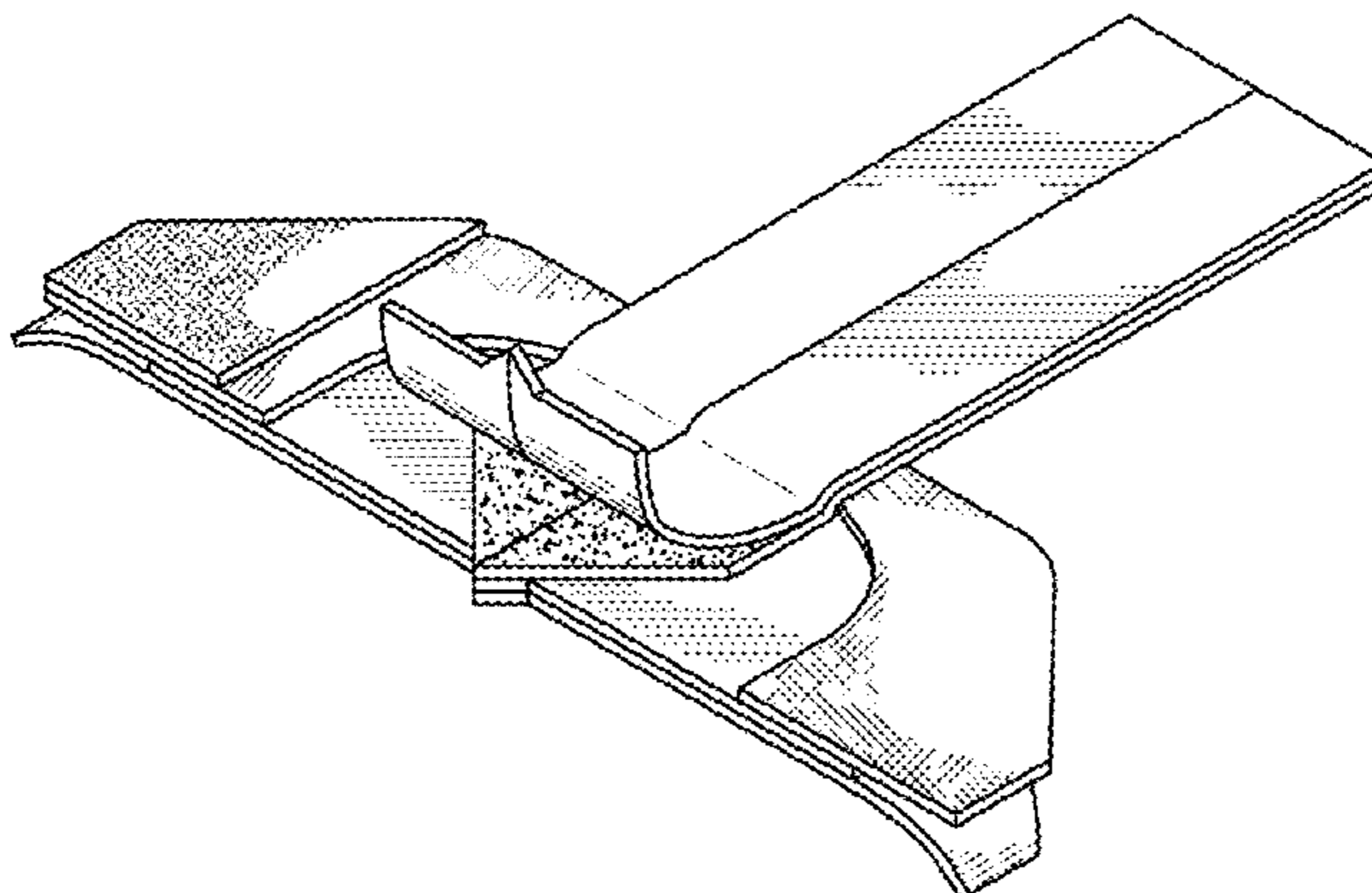
FIG. 11 is a rear view of the device with the release layers removed.

FIG. 12 is a left side view of the device with the release layers removed.

FIG. 13 is a right side view of the device with the release layers removed; and,

FIG. 14 is a top view of the device with the release layers removed, shown in the folded position.

**1 Claim, 6 Drawing Sheets**



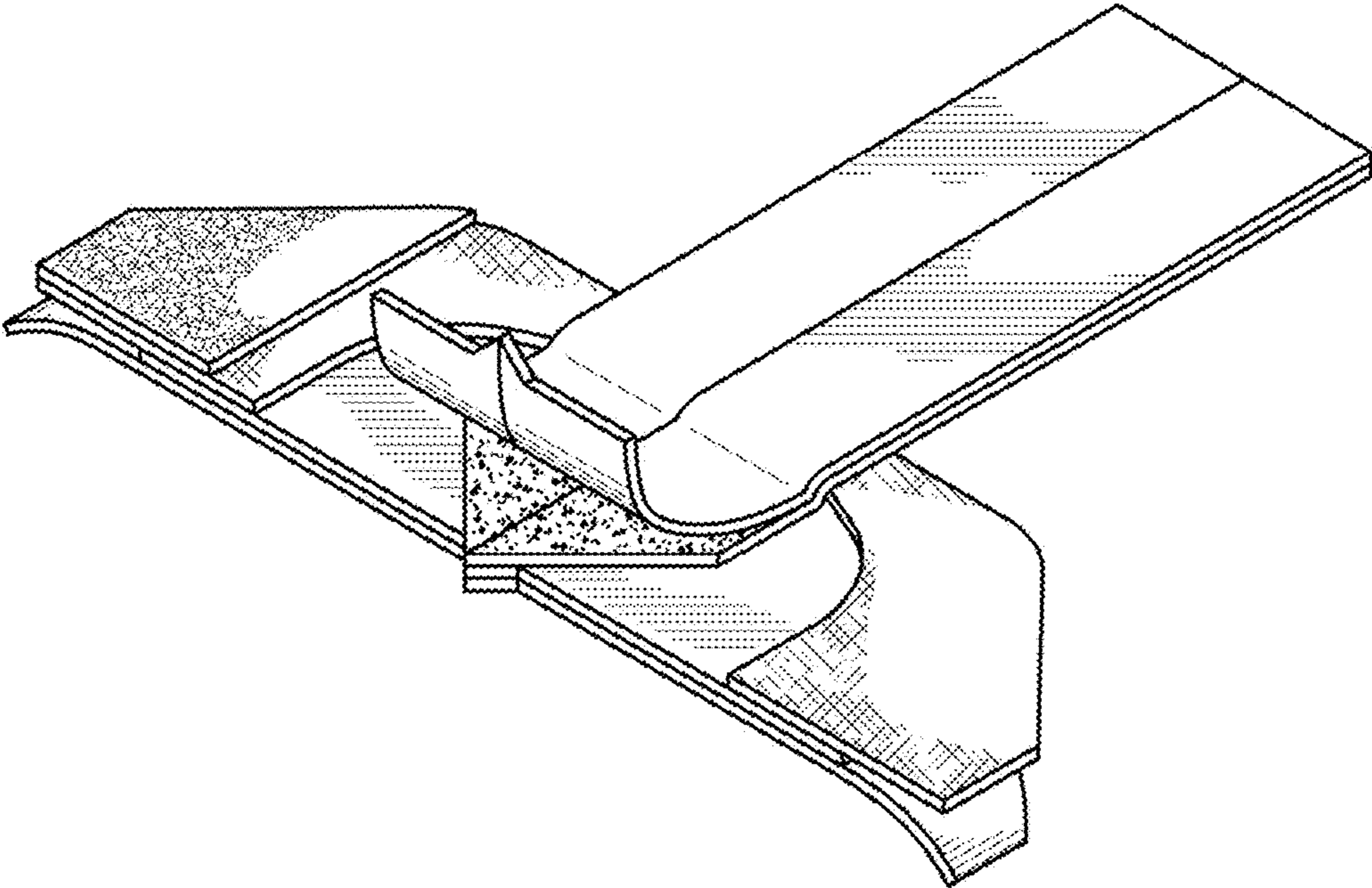
(56)

**References Cited**

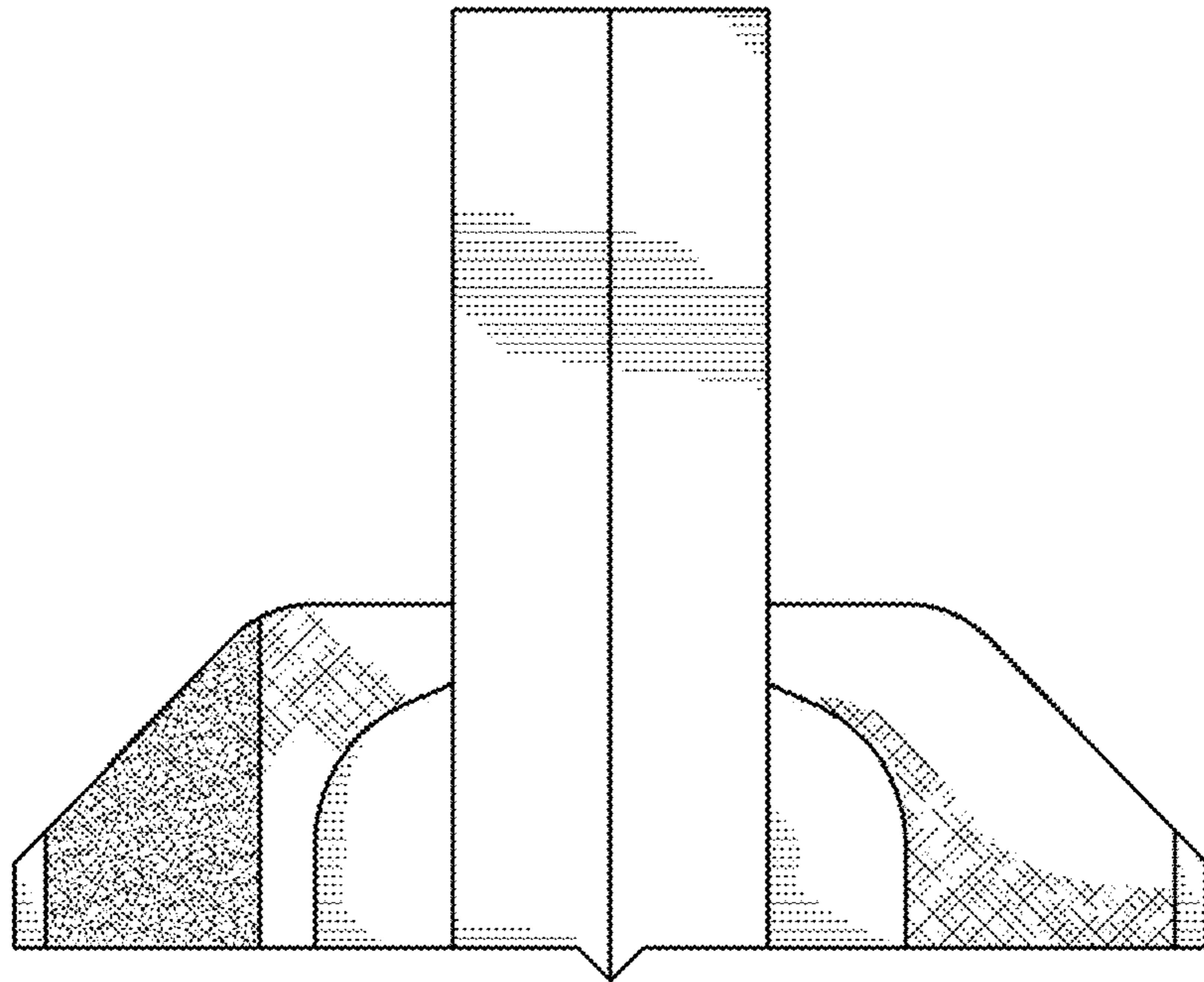
U.S. PATENT DOCUMENTS

D625,002	S	*	10/2010	Kyvik	.....	D24/128
D663,021	S	*	7/2012	Wilborn	.....	D24/128
D663,834	S	*	7/2012	Kyvik	.....	D24/128
D703,317	S	*	4/2014	Kinsey	.....	D24/128
D734,455	S	*	7/2015	Kyvik	.....	D24/128
D755,962	S	*	5/2016	Adams	.....	D24/128
D780,914	S	*	3/2017	Kyvik	.....	D24/130

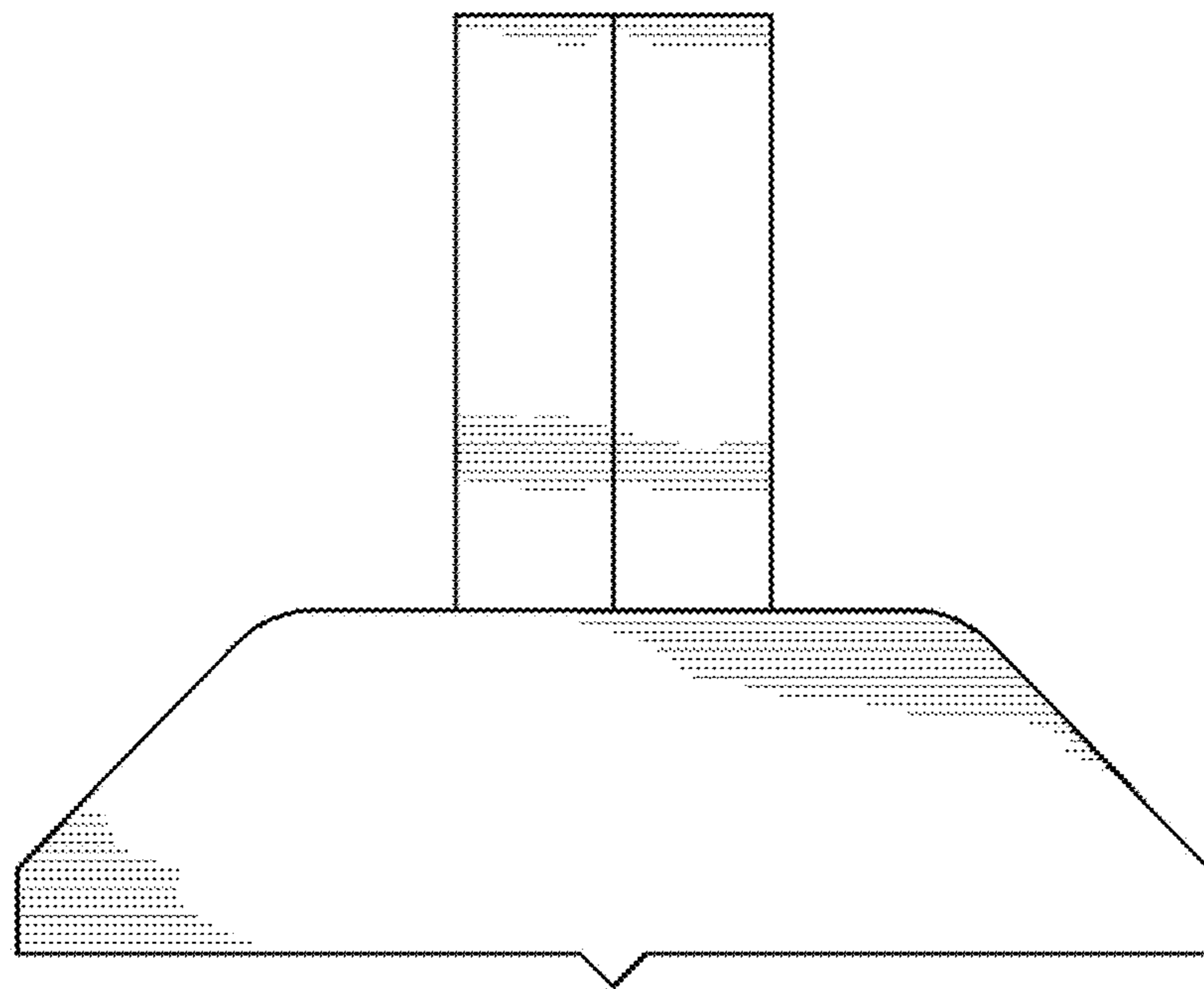
\* cited by examiner



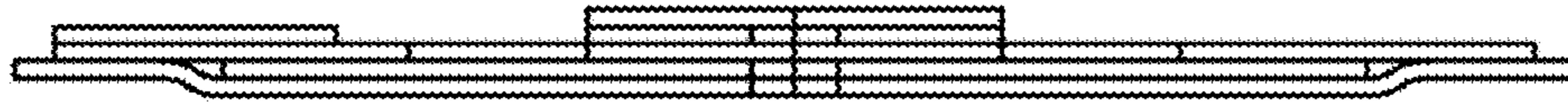
*Fig. 1*



*Fig. 2*



*Fig. 3*



*Fig. 4*



*Fig. 5*

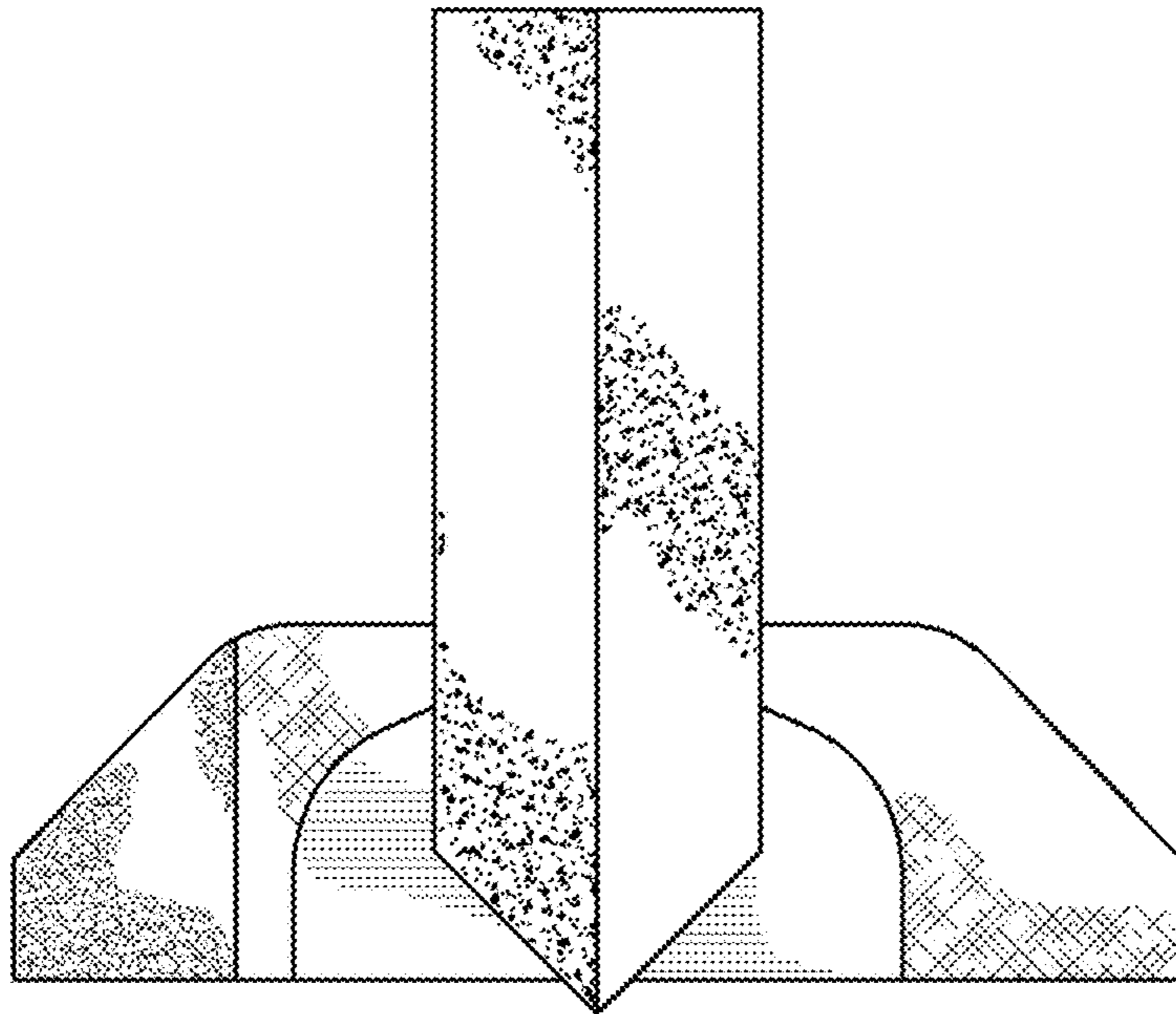


*Fig. 6*

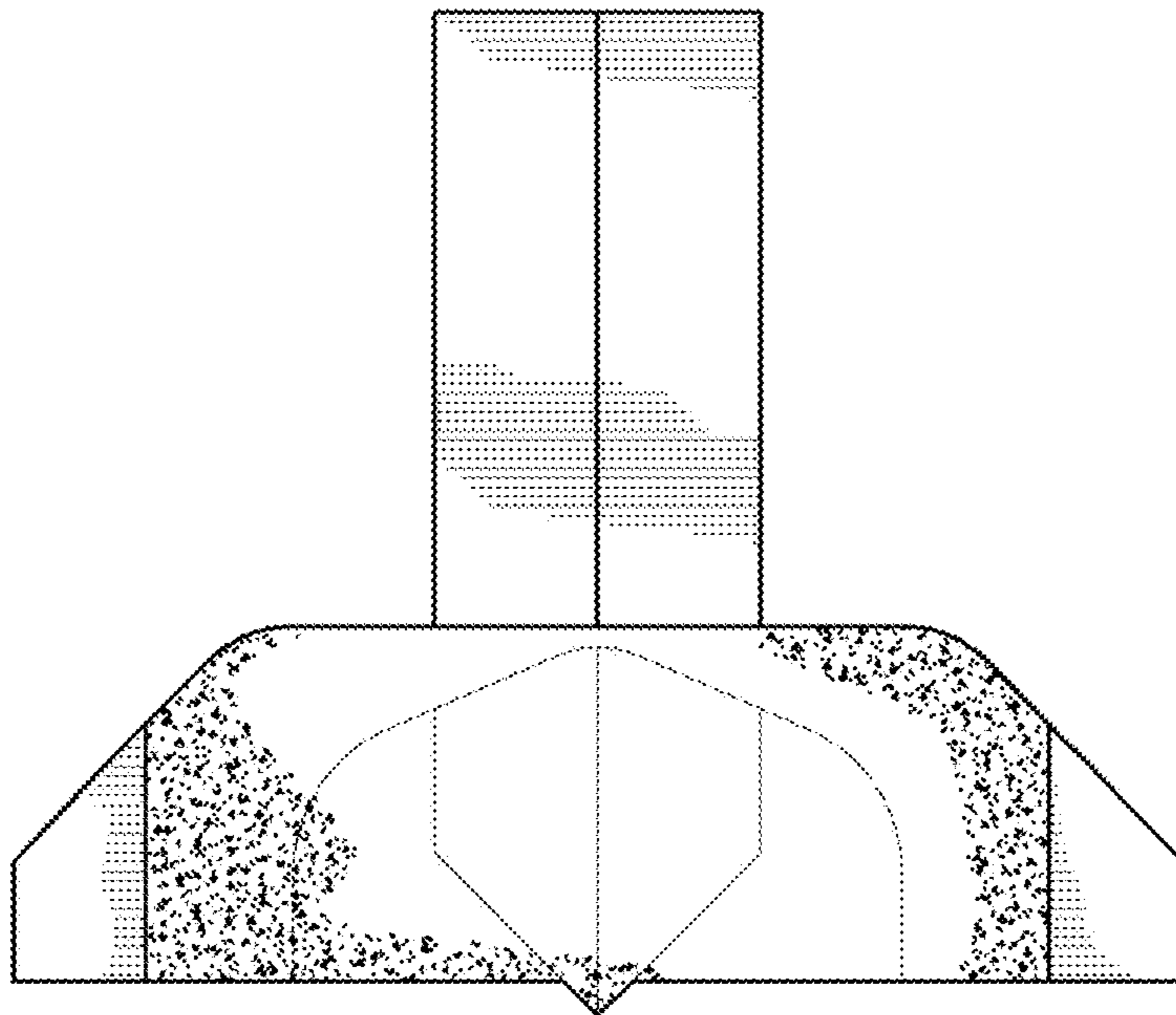


*Fig. 7*

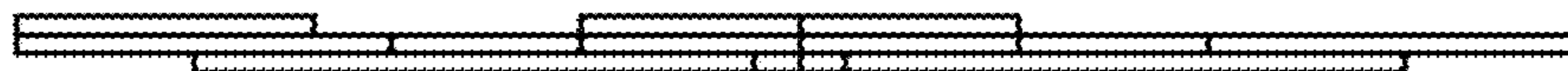




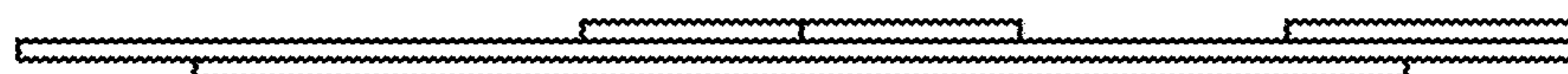
*Fig. 8*



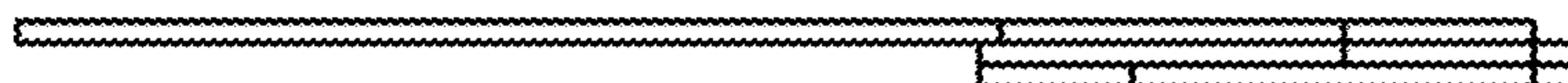
*Fig. 9*



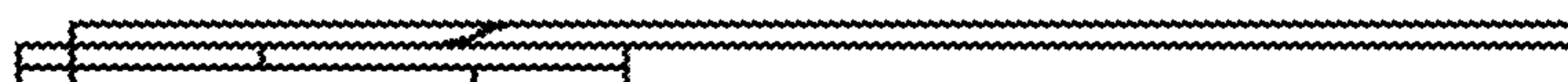
*Fig. 10*



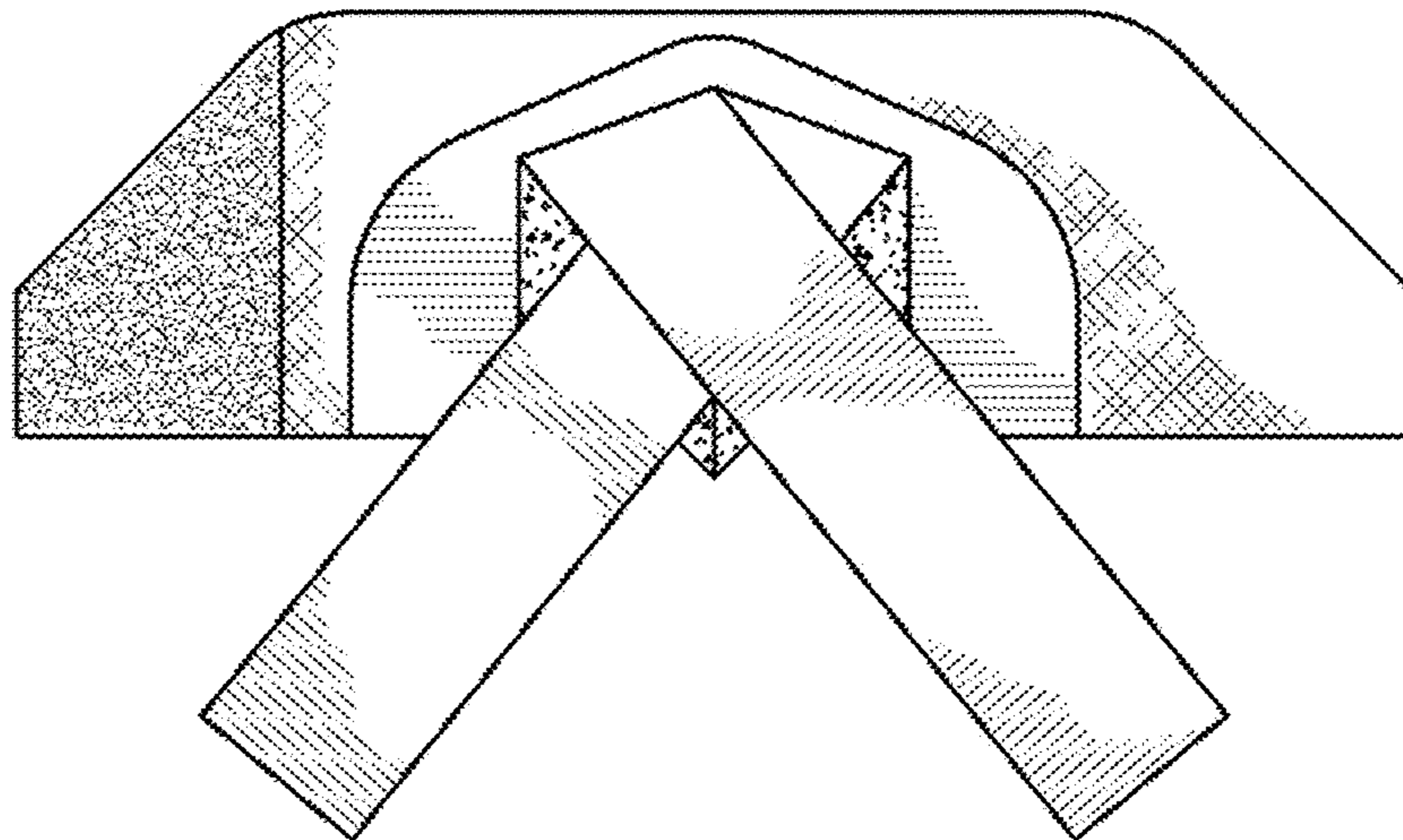
*Fig. 11*



*Fig. 12*



*Fig. 13*



*Fig. 14*