



US00D368457S

**United States Patent**

[19]

**Steinke et al.**[11] **Patent Number:** **Des. 368,457**[45] **Date of Patent:** **\*\*Apr. 2, 1996**[54] **DISC BRAKE SHIM**[75] Inventors: **Gustav J. Steinke; Starla D. Huffer,**  
both of Lima, Ohio[73] Assignee: **International Brake Industries, Inc.,**  
Lima, Ohio[\*\*] Term: **14 Years**

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(List continued on next page.)

[21] Appl. No.: **38,234**[22] Filed: **May 1, 1995**[52] U.S. Cl. .... **D12/180**[58] Field of Search ..... D12/180; 188/73.1,  
188/250 B[56] **References Cited**

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Photocopy silhouette disc brake pad D262 for 1990 Pontiac vehicles.

Photocopy silhouette disc brake pad D459 for 1990 General Motors vehicles.

Photocopy silhouette disc brake pad D368 for 1991 GMC trucks.

Photocopy silhouette disc brake pad D215 for 1991 General Motors vehicles.

Photocopy silhouette disc brake pad D369 for 1992 GMC trucks.

Photocopy silhouette disc brake pad D370 for 1994 GMC trucks.

*Primary Examiner*—A. Hugo Word*Assistant Examiner*—M. Brown*Attorney, Agent, or Firm*—Edgar A. Zarins; Malcolm L. Sutherland[57] **CLAIM**

The ornamental design for a disc brake shim, as shown and described.

**DESCRIPTION**

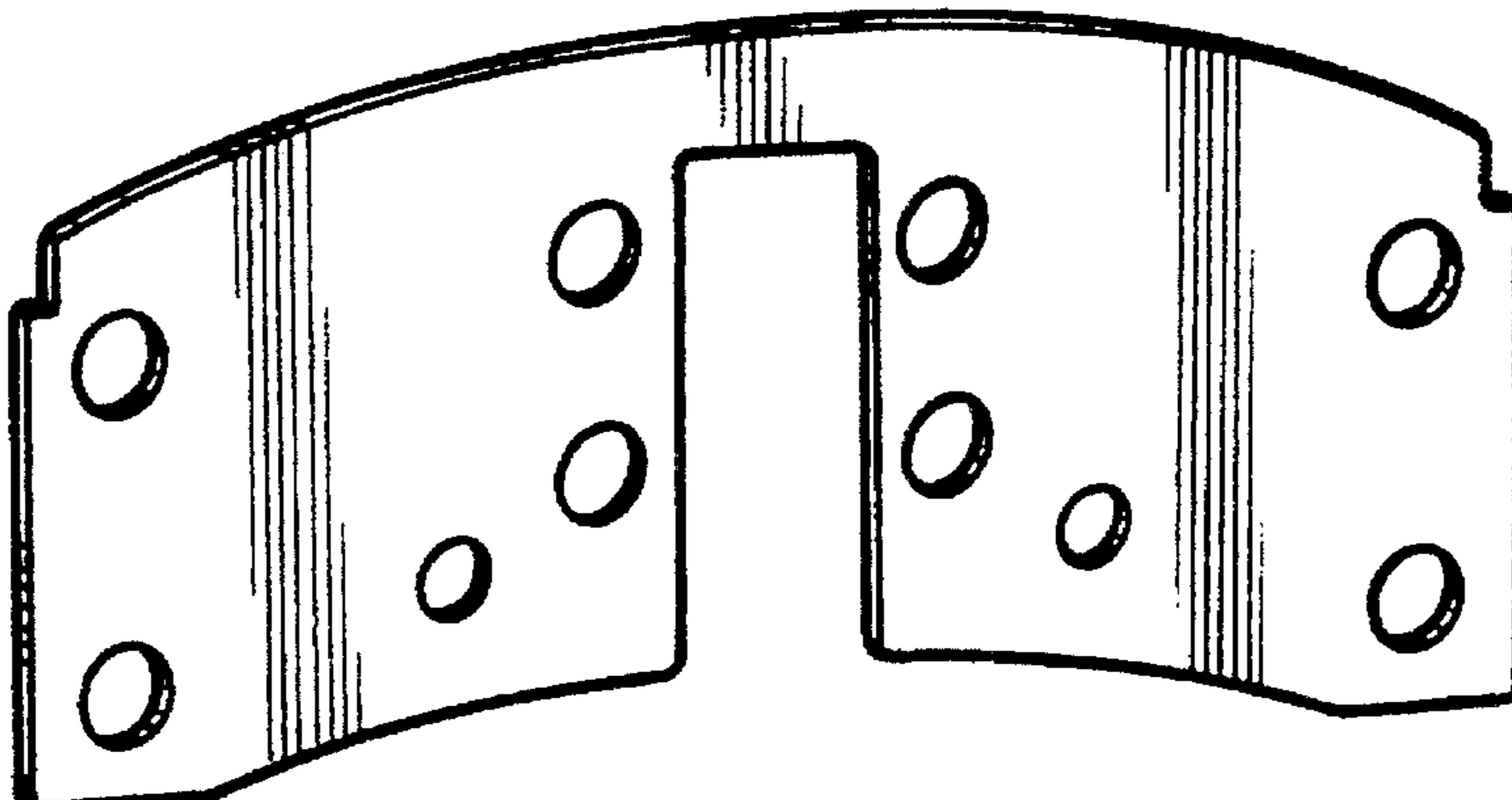
FIG. 1 is a perspective view of a disc brake shim showing our new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a bottom plan view thereof; and,

FIG. 5 is an end view thereof.

**1 Claim, 1 Drawing Sheet**

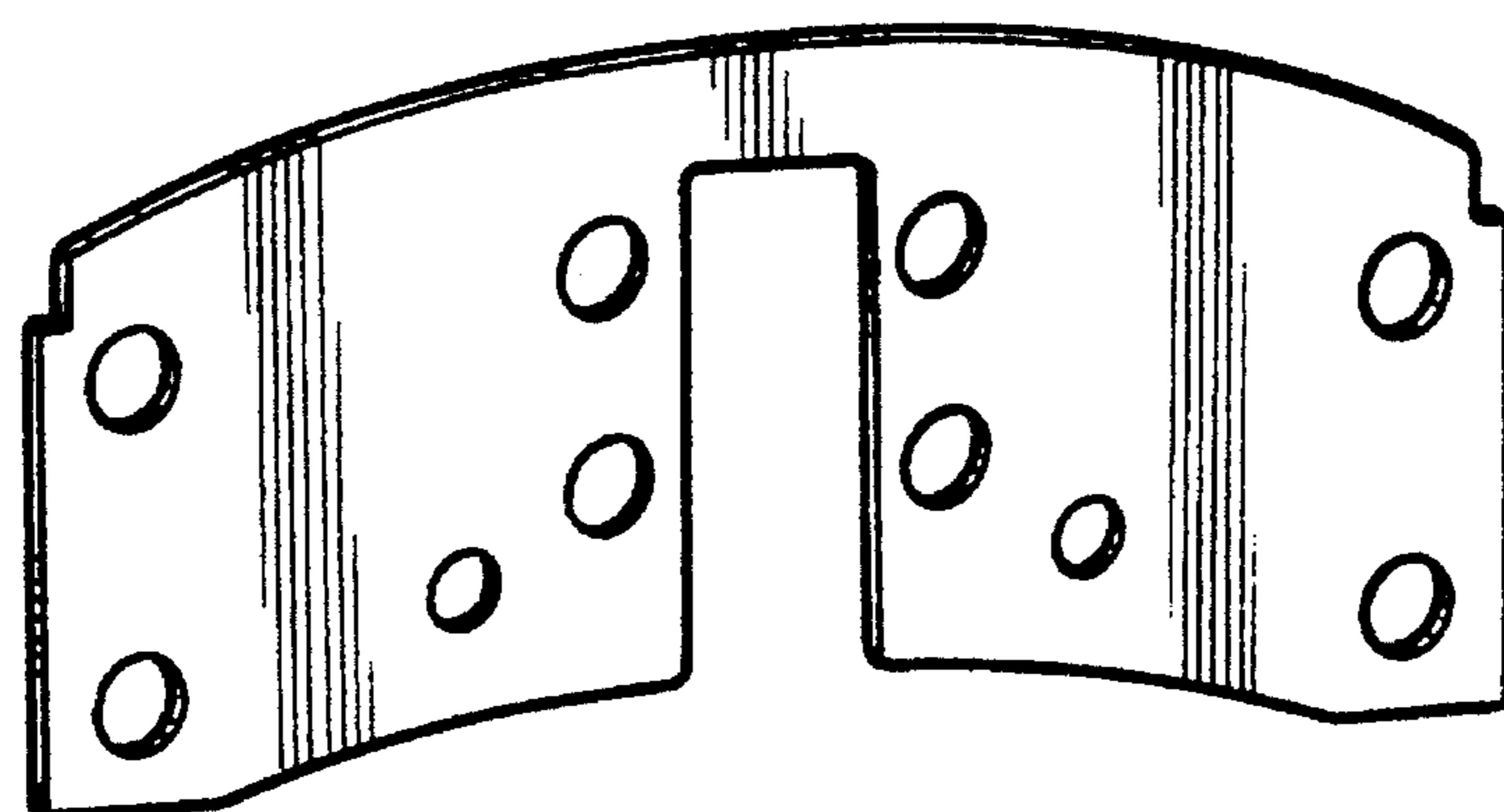
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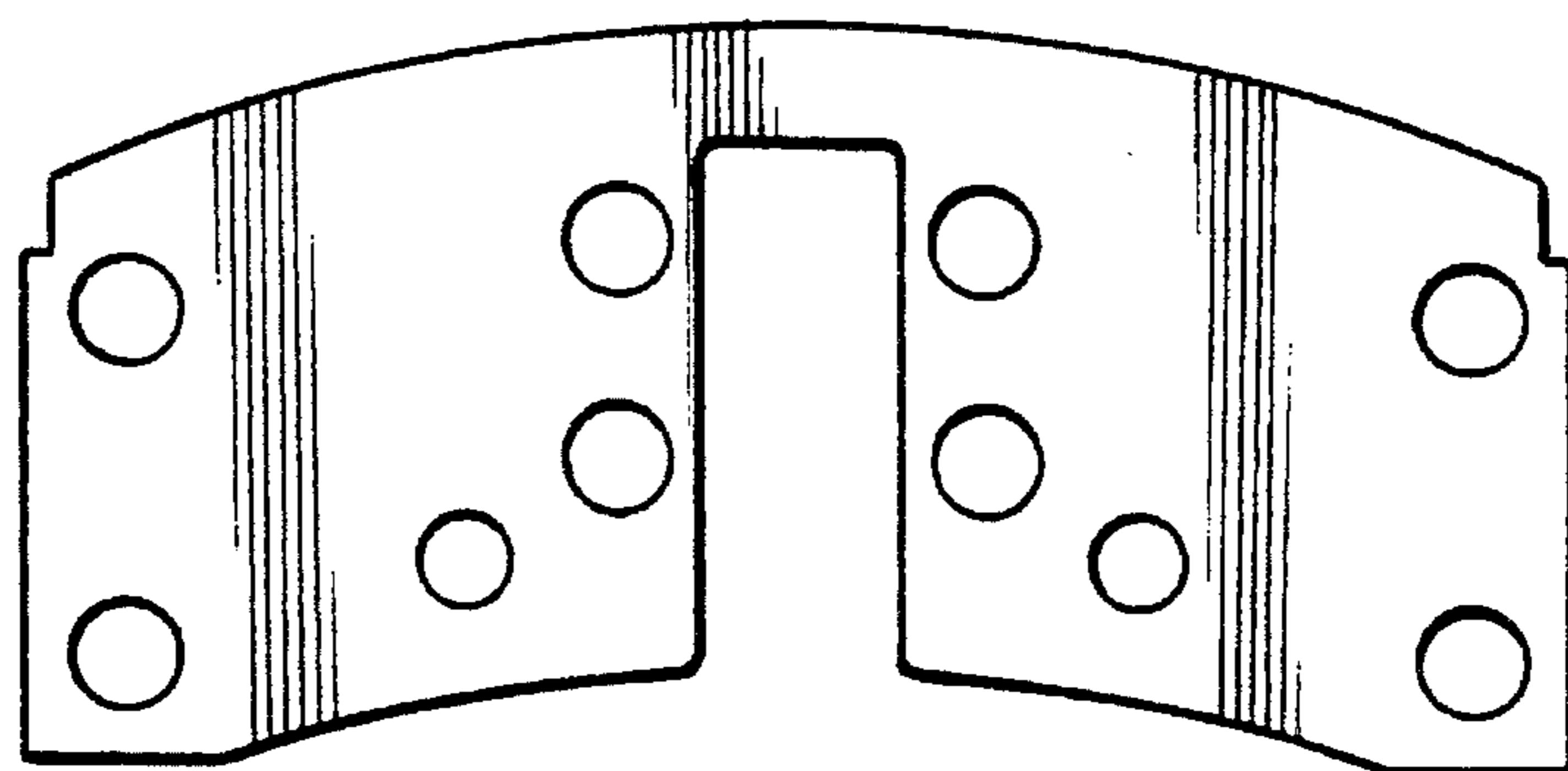
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Des. 368,457



*Fig - 1*



*Fig - 2*

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*Fig - 3*

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*Fig - 4*

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*Fig - 5*