

[54] **SURGICAL INSTRUMENT FOR GUIDING A DRILL BIT FOR DRILLING THROUGH BONE SECTIONS**

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[30] **Foreign Application Priority Data**

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[52] U.S. Cl. .... **D24/27; D24/26**  
[58] Field of Search ..... D24/27, 26; 128/92 E, 128/92 EA, 92 EC, 92 ED, 92 EB, 321

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 229,724	12/1973	Ericson .....	D24/27
D. 250,963	1/1979	Mosior .....	D24/27
D. 265,683	8/1982	Drummond .....	D24/27
3,704,707	12/1972	Halloran .....	128/92 EB
3,835,849	9/1974	McGuire .....	128/92 EB
3,867,932	2/1975	Huene .....	128/92 E
4,312,337	1/1982	Donohue .....	128/92 EB

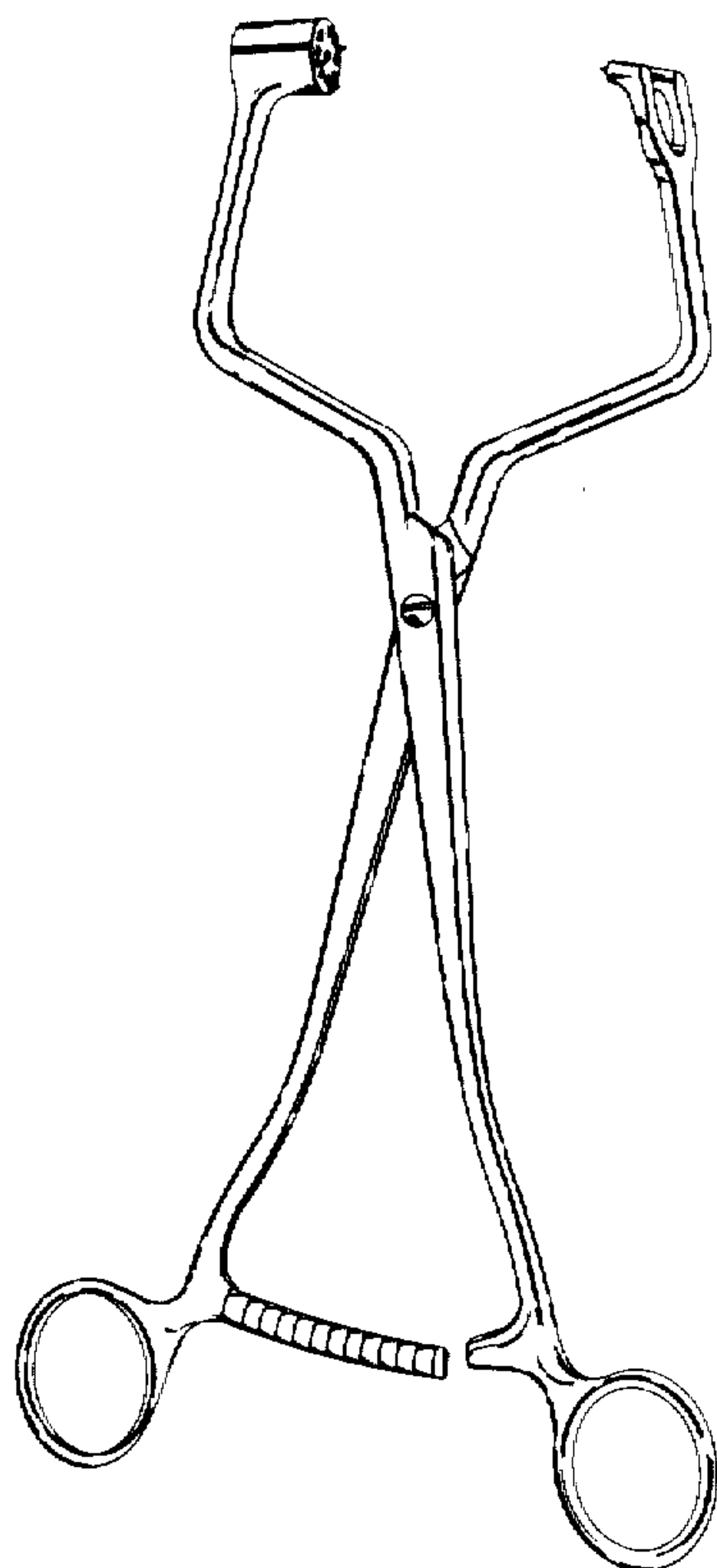
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[57] **CLAIM**

The ornamental design for a surgical instrument for guiding a drill bit for drilling through bone sections, as shown.

**DESCRIPTION**

FIG. 1 is a front perspective view of a surgical instrument for guiding a drill bit for drilling through bone sections of this invention; and FIG. 2 is a front perspective of the surgical instrument for guiding a drill bit for drilling through bone sections of FIG. 1 shown rotated slightly about its longitudinal axis.



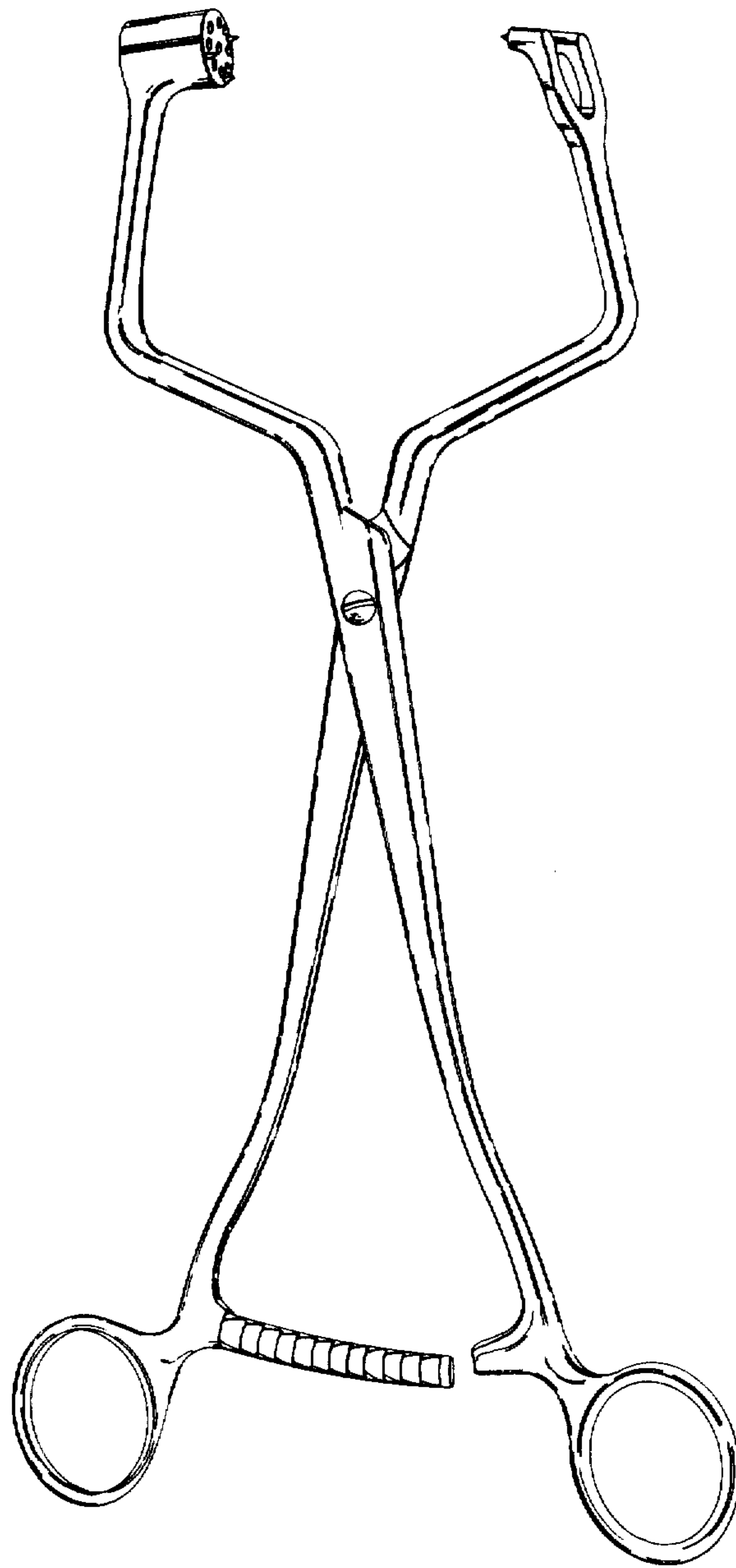


Fig. 1.

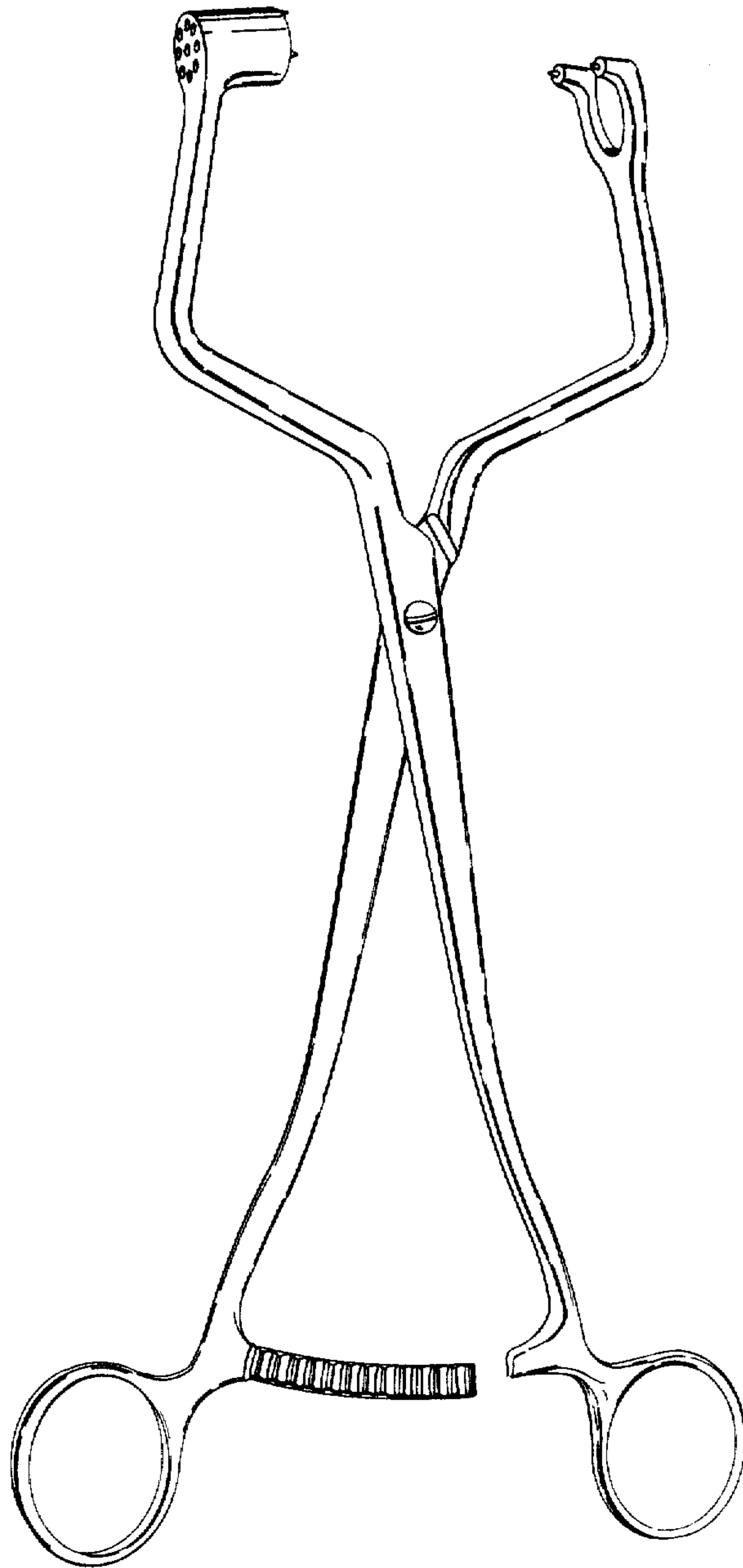


FIG. 2.