

# (12) United States Design Patent (10) Patent No.: Key

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PENCIL BED

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U.S. Cl. D6/388 (52)

(58)D6/392–395, 505–508, 495; 5/53.1, 279.1, 280, 281, 907, 285, 310

(56)**References Cited** 

### U.S. PATENT DOCUMENTS

D347,531 S	*	6/1994	Germany D6/388
D472,727 S	*	4/2003	Graning D6/388

<sup>\*</sup> cited by examiner

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#### (57)CLAIM

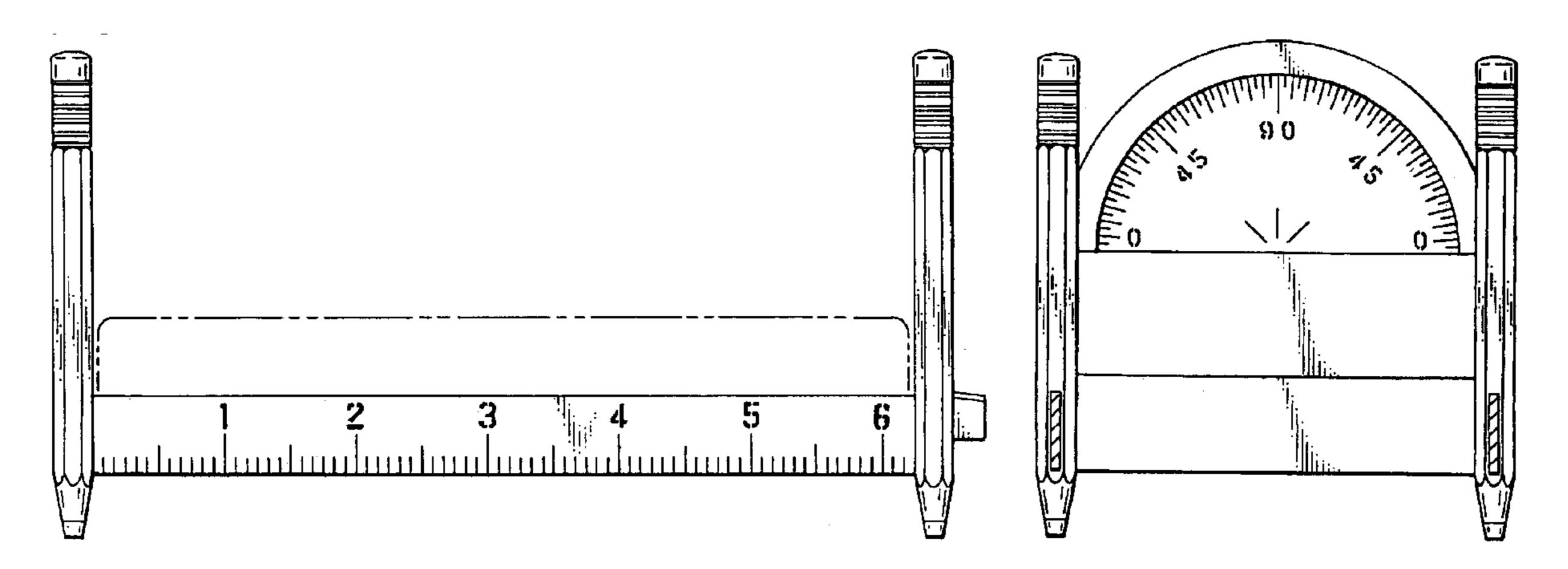
The ornamental design for a pencil bed, as shown and described.

## DESCRIPTION

FIG. 1 shows a side view of the main embodiment where the lower frame member depicts numerals that are similar to a ruler but in one form having one foot increments corresponding to each numeral and a mattress is shown in a hatched line;

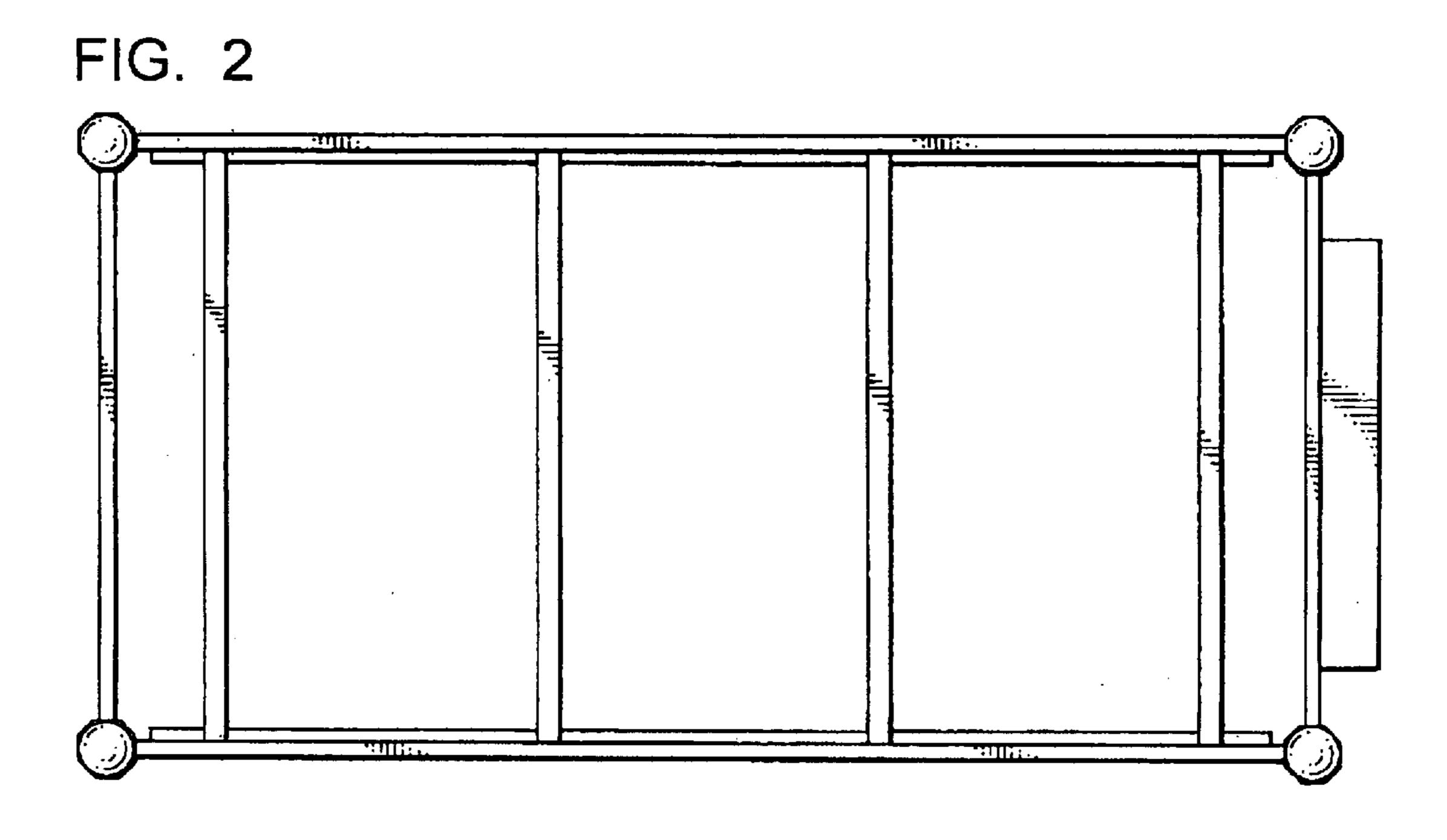
- FIG. 2 shows a top view of the main embodiment where the mattress is not shown;
- FIG. 3 is a side elevation do of the opposing side shown in FIG. 1;
- FIG. 4 is a bottom view of the main embodiment;
- FIG. 5 is a longitudinal view at the foot forward region of the main embodiment showing a writable surface or a representation of a writable surface such as a chalkboard or dry erase board or the lower portion has a support for writing implements;
- FIG. 6 is a longitudinal view of the rearward portion of the headboard of the main embodiment;
- FIG. 7 is a cross sectional elevational view of the main embodiment looking at the foot board region where the hatched line indicates a location for a visual image such as a map or the like; and,
- FIG. 8 is a cross sectional elevational view of the headboard region of the main embodiment where the upper central region represents an enlarged partial circular angle measuring device such as a protractor.

## 1 Claim, 4 Drawing Sheets



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FIG. 1



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FIG. 3

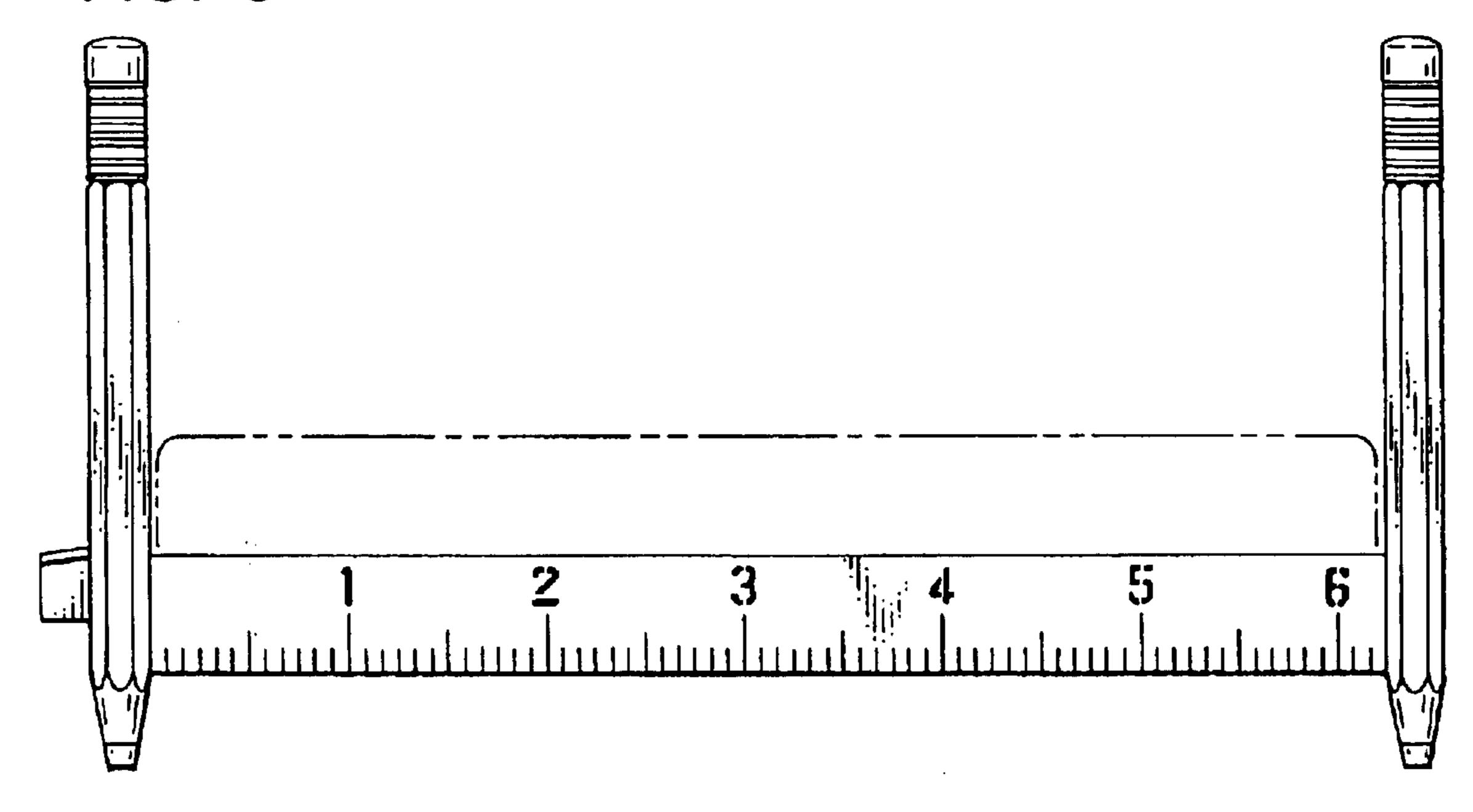
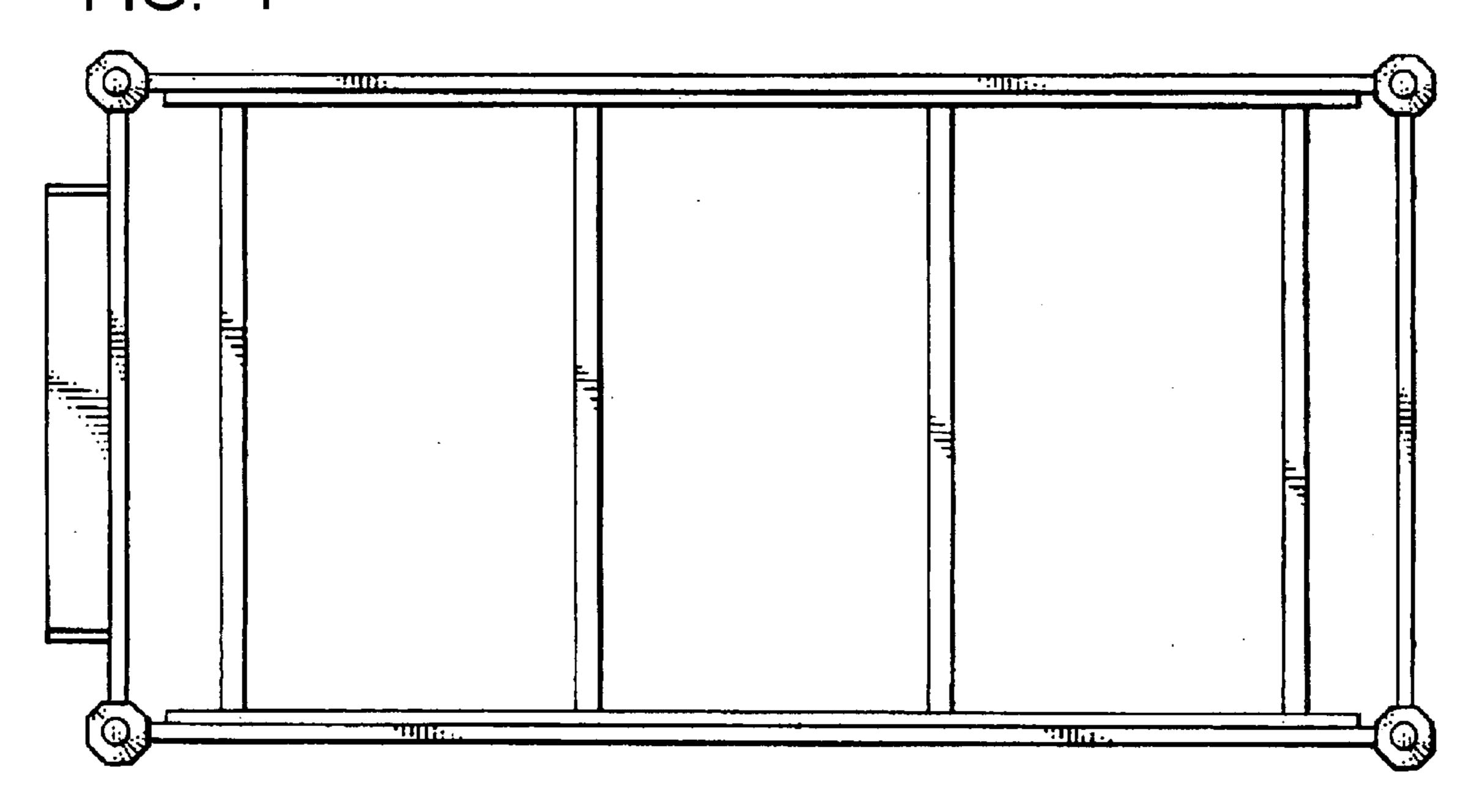
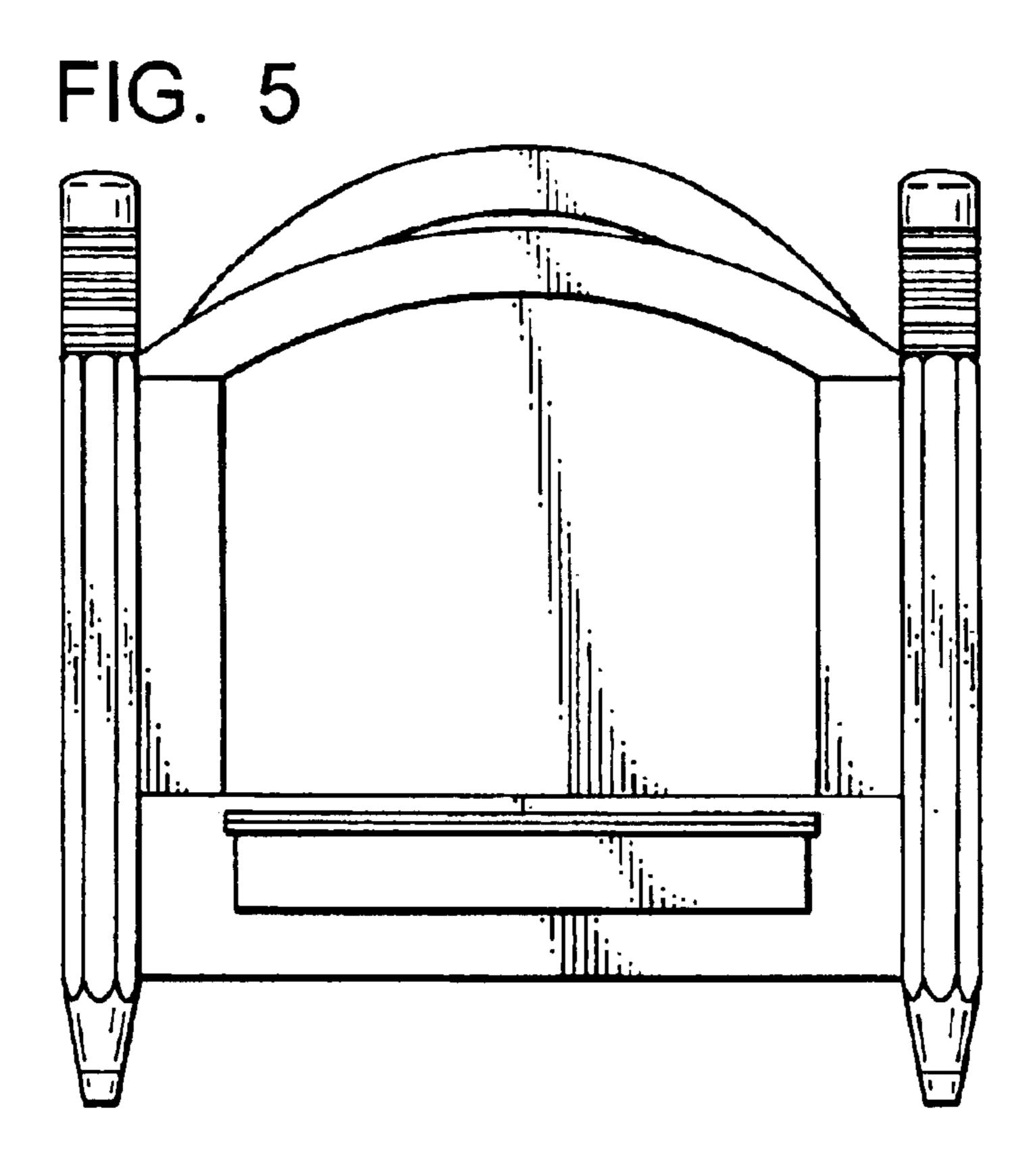


FIG. 4



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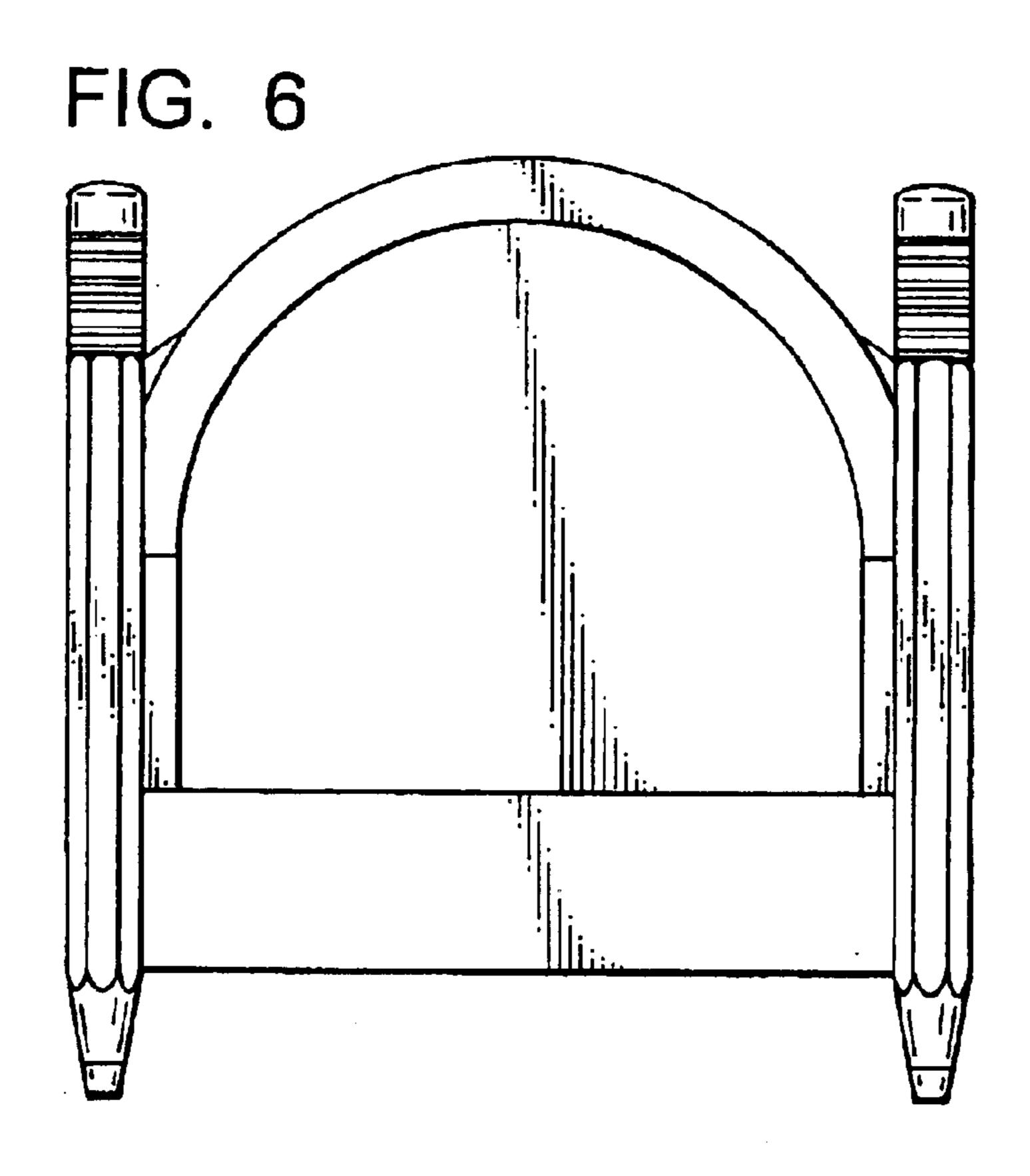


FIG. 7

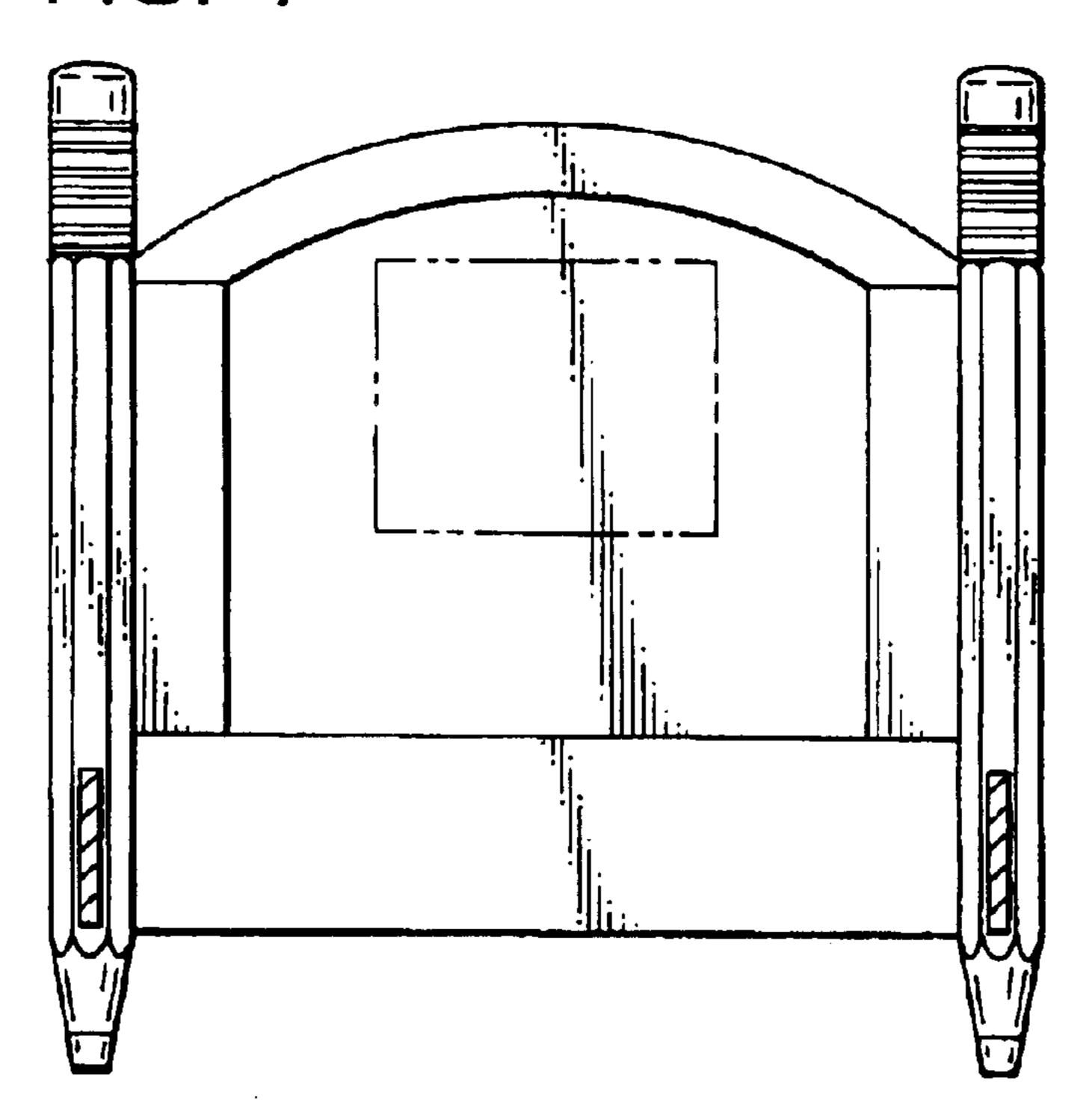


FIG. 8

