US00D466034S

(12) United States Design Patent

McGuyer

(10) Patent No.: US D466,034 S
(45) Date of Patent: ** *Nov. 26, 2002

(54) **SLIDER FOR ADJUSTABLE MEASURING SPOON**

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(73) Assignee: **Robbins Industries, Inc.**, Florence, AL (US)

(*) Notice: This patent is subject to a terminal disclaimer.

(**) Term: **14 Years**

(21) Appl. No.: **29/132,175**

(22) Filed: **Nov. 3, 2000**

(51) **LOC (7) Cl.** **10-04**
(52) **U.S. Cl.** **D10/46.2**
(58) **Field of Search** D10/46.2, 46.3; D7/645, 653–664, 691, 692; 30/324–328; 73/426–429

(56) **References Cited**

U.S. PATENT DOCUMENTS

D253,869	S	1/1980	Wells
D328,867	S	8/1992	Watt et al.
5,182,948	A	2/1993	Robbins et al.
D368,864	S	4/1996	Weterrings
D371,976	S	7/1996	Tucker
D374,181	S	10/1996	Weterrings
5,678,450	A	10/1997	Robbins et al.
D403,256	S	12/1998	Weterrings
D417,629	S	12/1999	Weterrings

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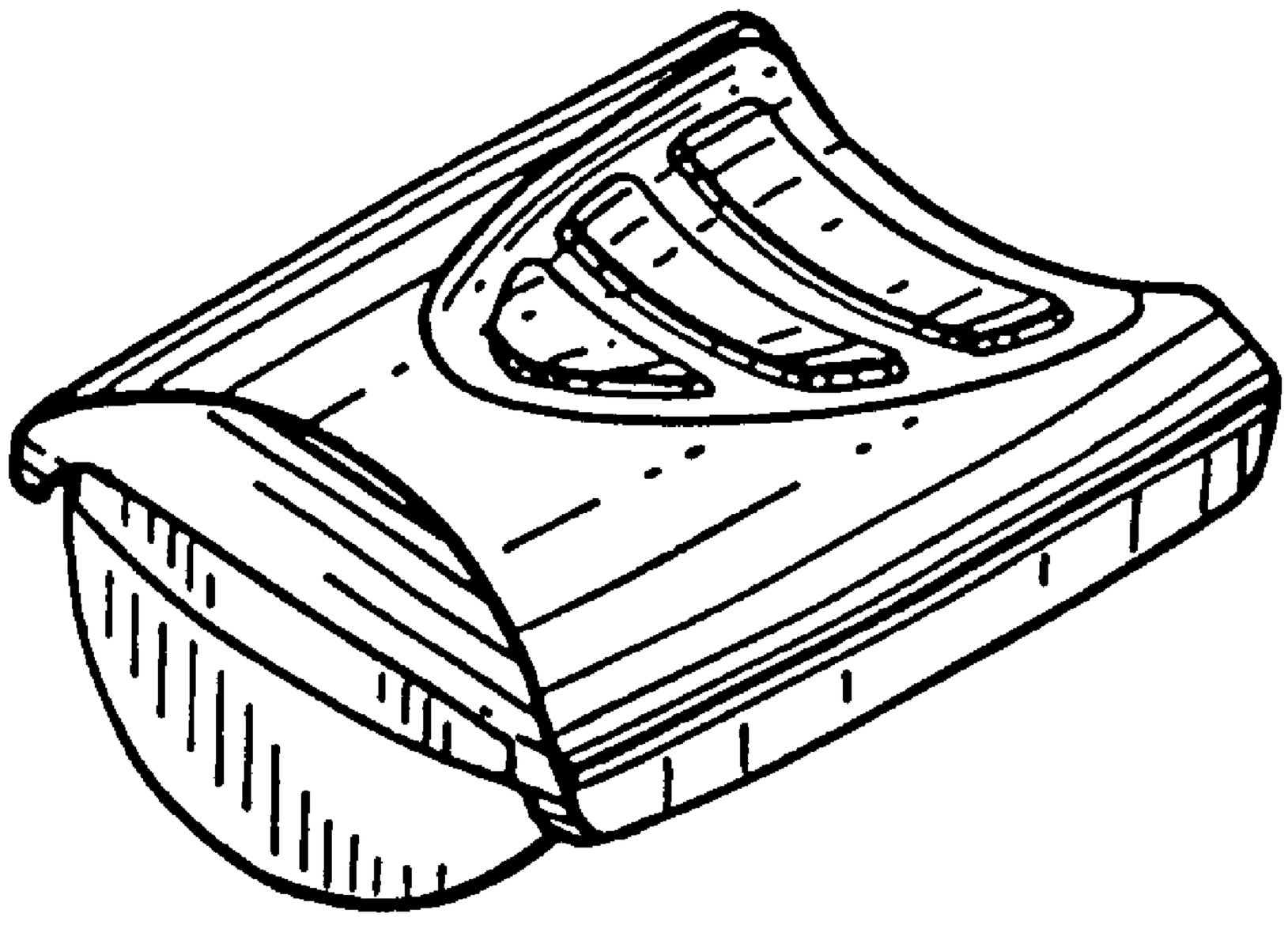
(57) **CLAIM**

The ornamental design for a slider for adjustable measuring spoon, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of the slider for an adjustable measuring spoon,
FIG. **2** is a side elevation view of the slider for an adjustable measuring spoon,
FIG. **3** is a top plan view of the slider for an adjustable measuring spoon,
FIG. **4** is a front elevation view of the slider for an adjustable measuring spoon,
FIG. **5** is bottom plan view of the slider for an adjustable measuring spoon,
FIG. **6** is a perspective view of a smaller version of the slider for an adjustable measuring spoon shown in FIGS. **1** through **5**,
FIG. **7** is a side elevation view of the slider for an adjustable measuring spoon shown in FIG. **6**,
FIG. **8** is a top plan view of the slider for an adjustable measuring spoon of FIG. **6**,
FIG. **9** is a front elevation view of the slider for an adjustable measuring spoon of FIG. **6**; and,
FIG. **10** is a bottom plan view of the slider for an adjustable measuring spoon of FIG. **6**.

1 Claim, 4 Drawing Sheets



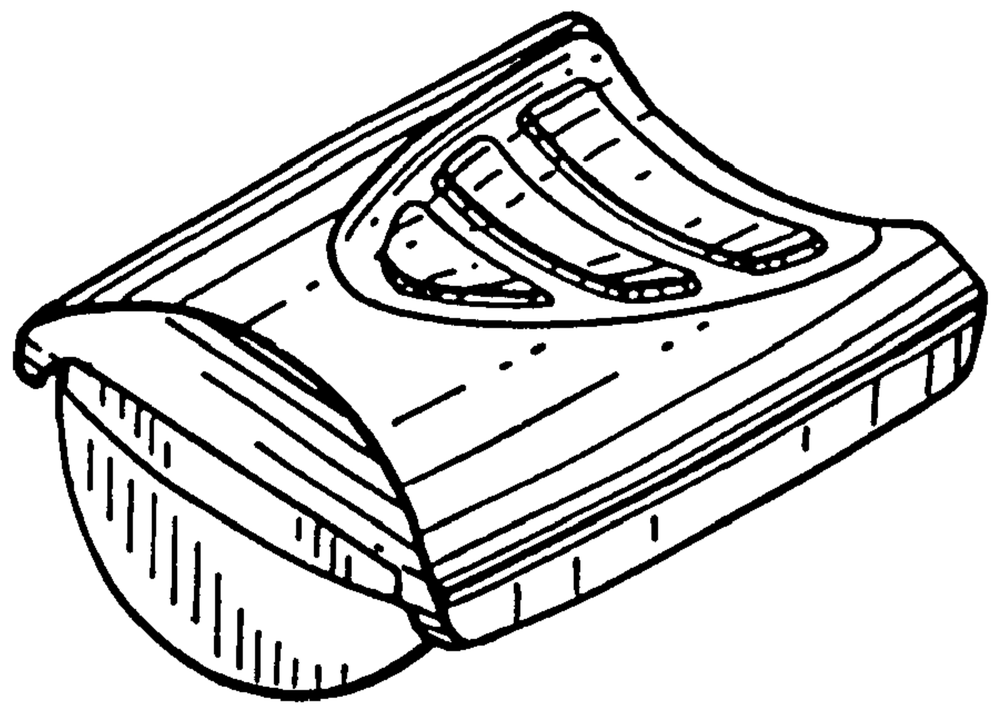


FIG. 1

FIG. 2

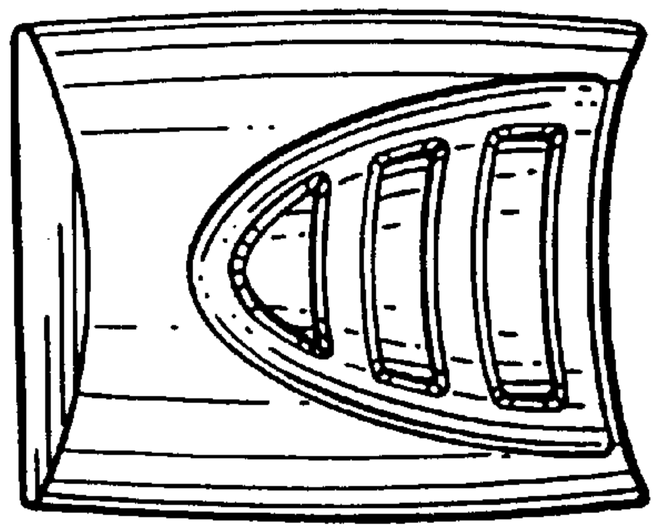


FIG. 3

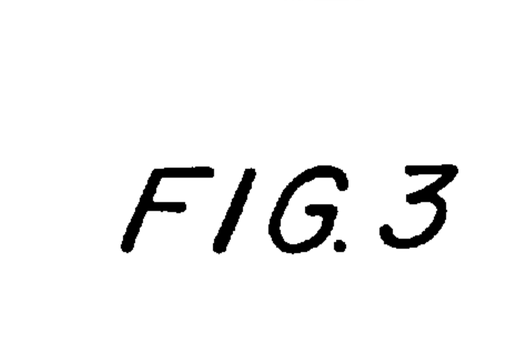
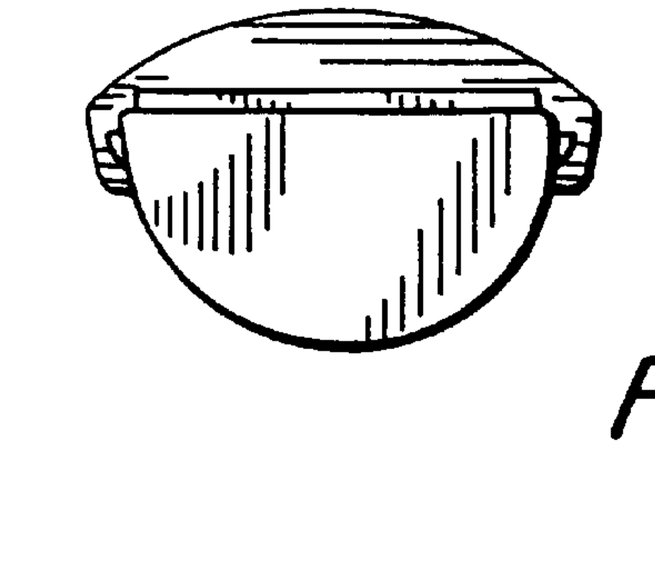


FIG. 4

FIG. 5



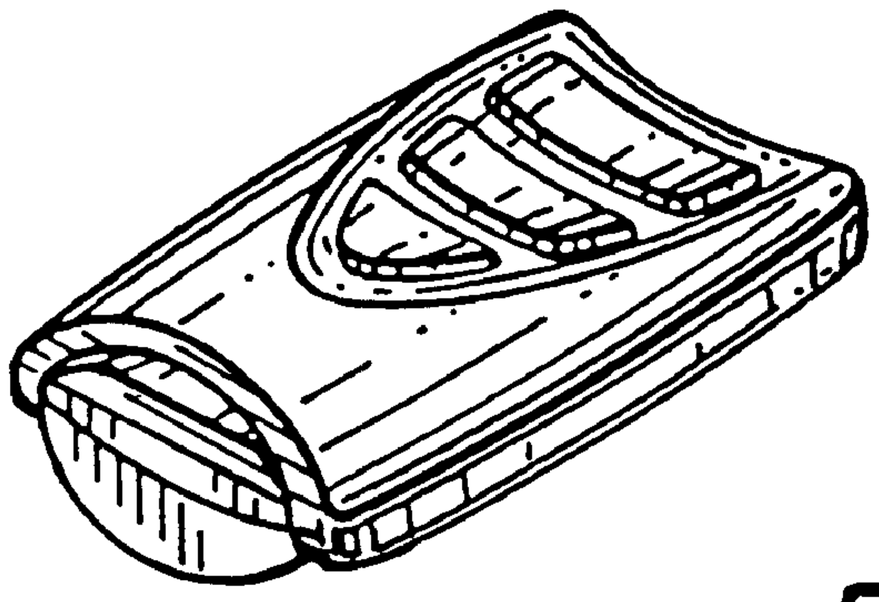


FIG.6

FIG.7

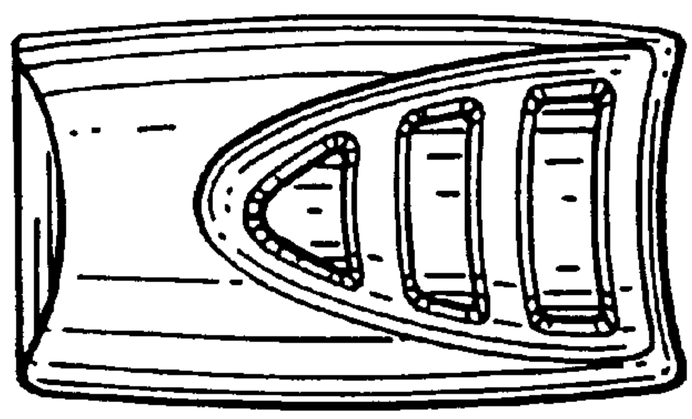


FIG.8

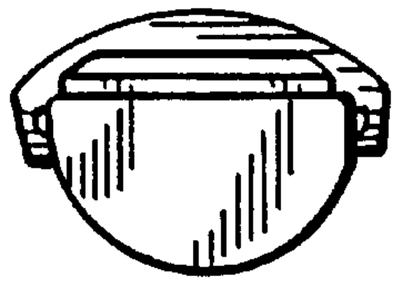


FIG.9

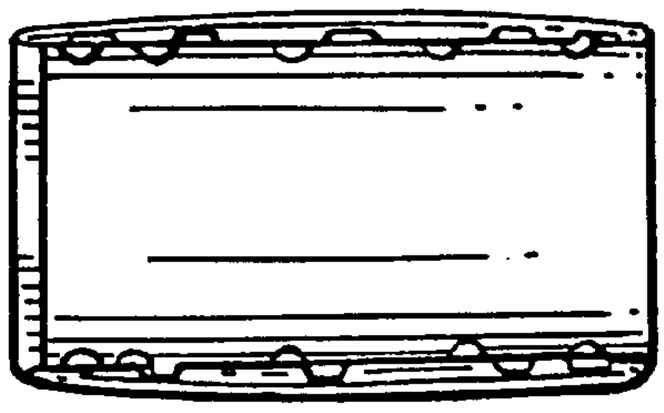


FIG.10