US00D727705S

(12) **United States Design Patent**
Schaffer

(10) **Patent No.: US D727,705 S**
(45) **Date of Patent: ** Apr. 28, 2015**

(54) **CONCRETE FINISHING FLOAT**

(71) Applicant: **Travis K. Schaffer**, Allentown, PA (US)

(72) Inventor: **Travis K. Schaffer**, Allentown, PA (US)

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

(21) Appl. No.: **29/439,610**

(22) Filed: **Dec. 13, 2012**

(51) **LOC (10) Cl.** **08-05**

(52) **U.S. Cl.**
USPC **D8/45**

(58) **Field of Classification Search**
CPC E04F 21/06; E04F 21/16; E04F 21/163; E04F 21/165; E04F 21/161; E04F 21/24; E04F 21/02; E04F 21/04; E04F 21/162; E04F 21/32; E04F 21/0084; E04F 21/08; E04F 21/1655; E04F 21/22; E04G 21/20
USPC D8/45; 15/235.5, 245.1, 235.7; 222/572; 294/3.5, 7; 425/87; 404/118, 404/112; D5/58
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,551,105	A *	5/1951	Eiden et al.	15/235.4
3,046,856	A *	7/1962	Baxter	404/118
3,140,500	A *	7/1964	Pilla	15/235.4
4,375,709	A *	3/1983	Lewis	15/235.4
7,255,513	B2	8/2007	Lampley et al.	

* cited by examiner

Primary Examiner — Robert M Spear
Assistant Examiner — Eliza Bennett-Hattan

(74) *Attorney, Agent, or Firm* — Sanford J. Piltch

(57) **CLAIM**

I claim the ornamental design for a concrete finishing float, as shown and described.

DESCRIPTION

FIG. **1** is a bottom view of a first embodiment of the concrete finishing float of my new design showing the grooves or troughs in an elongated diamond pattern.

FIG. **2** is a long side view of the first embodiment of the concrete finishing float.

FIG. **3** is a top view of the first embodiment of the concrete finishing float showing the handle in phantom lines.

FIG. **4** is a short side view of the first embodiment of the concrete finishing float.

FIG. **5** is a bottom view of a second embodiment of the concrete finishing float of my new design showing the grooves or troughs in an equilateral parallelogram pattern.

FIG. **6** is long side view of the second embodiment of the concrete finishing float.

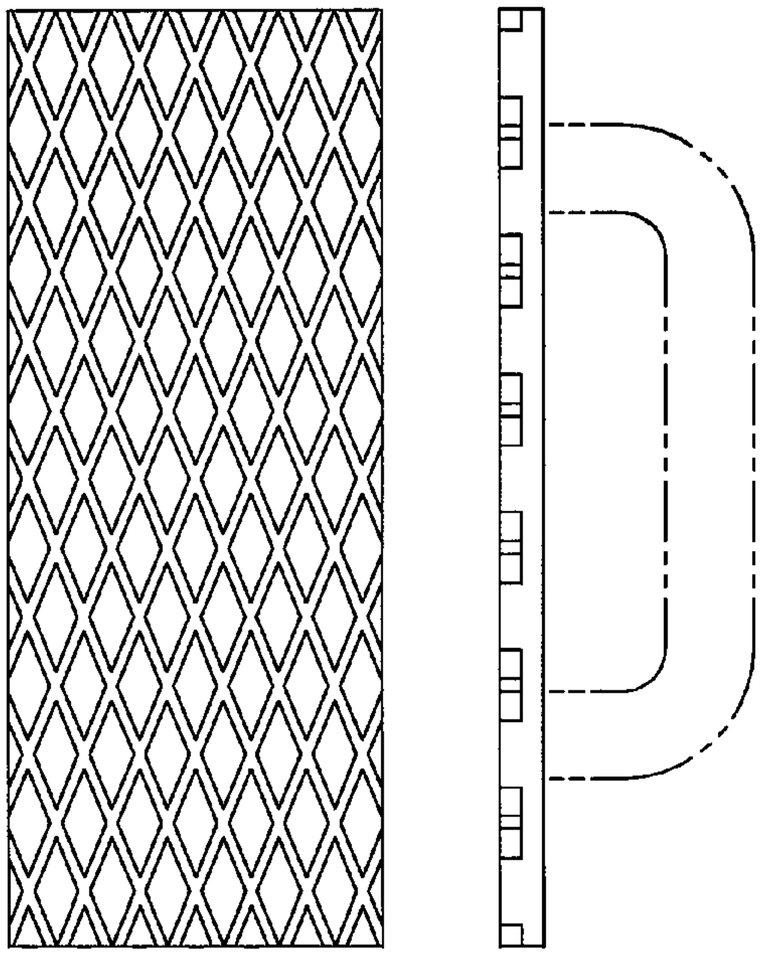
FIG. **7** is a top view of the second embodiment of the concrete finishing float showing the handle in phantom lines; and,

FIG. **8** is a short side view of the second embodiment of the concrete finishing float.

The broken lines in the drawing depict environmental subject matter only and form no part of the claimed design.

The article is intended for use in manually smoothing and finishing a concrete surface by creating a network of transversally angled troughs or grooves in the surface of the underside of the transparent float or trowel to produce a more even wear across the surface and to extend the life of the float or trowel.

1 Claim, 2 Drawing Sheets



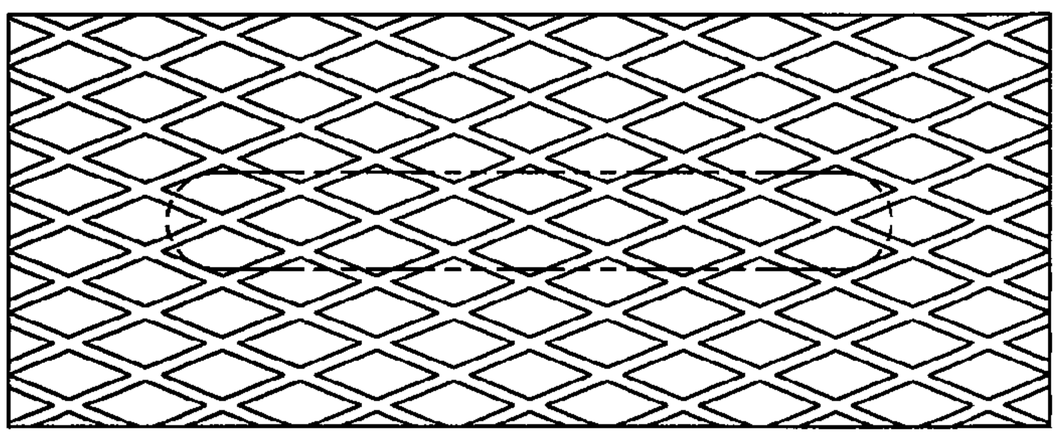


Fig. 3

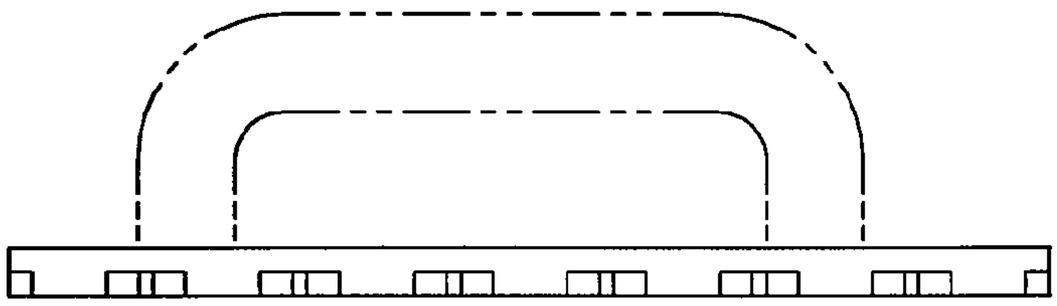


Fig. 2

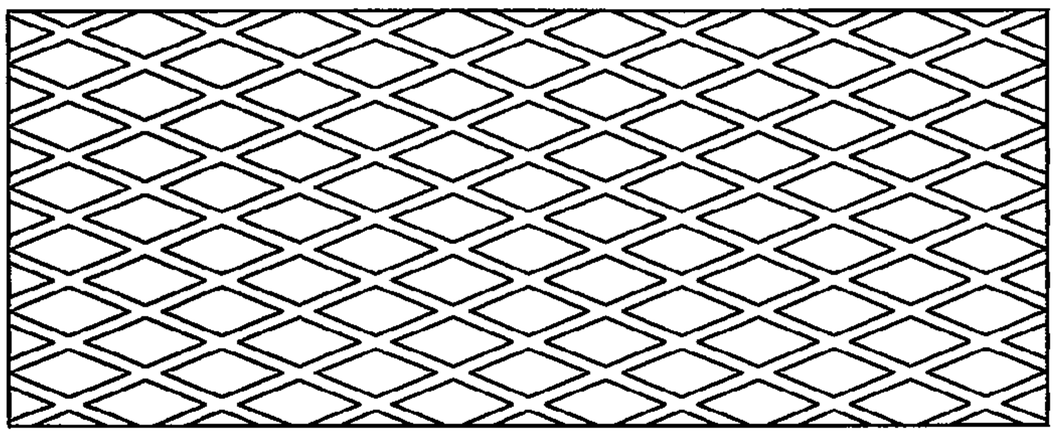


Fig. 1

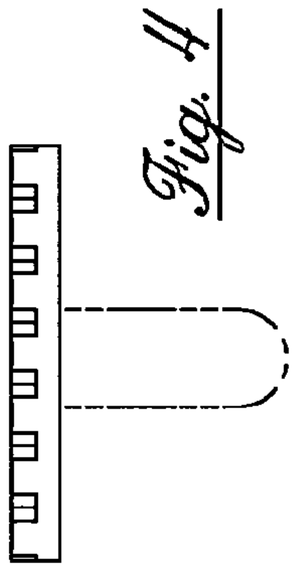


Fig. 4

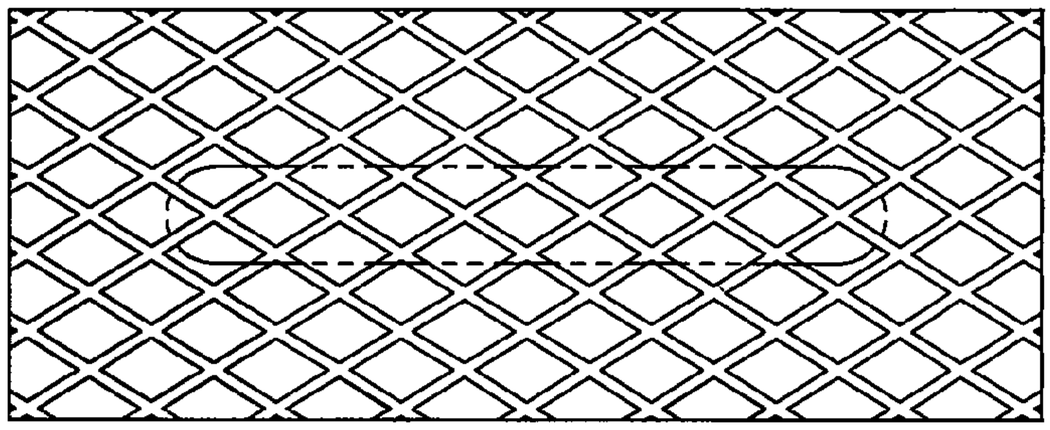


Fig. 7

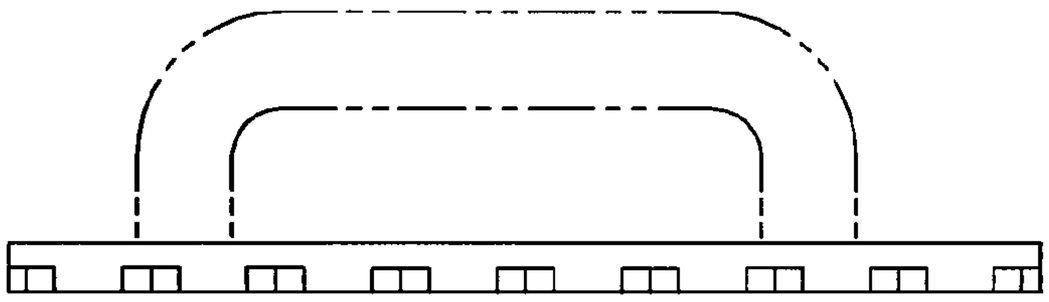


Fig. 6

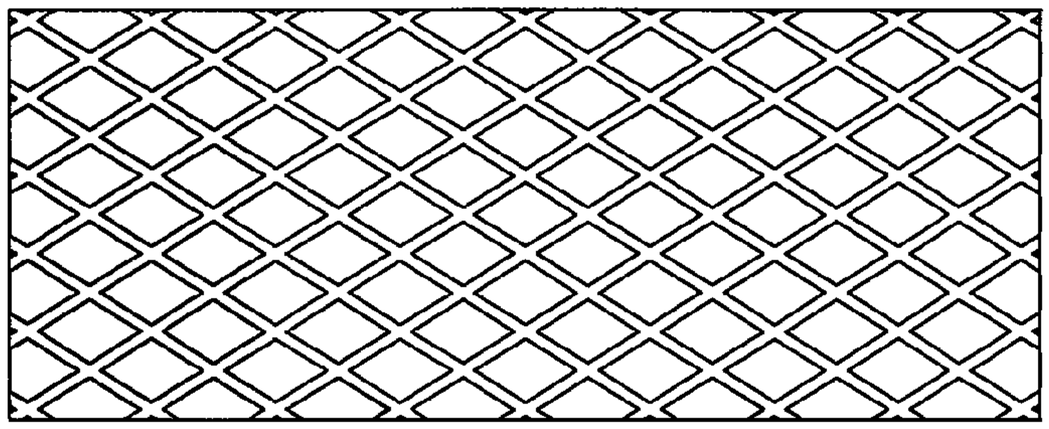


Fig. 5

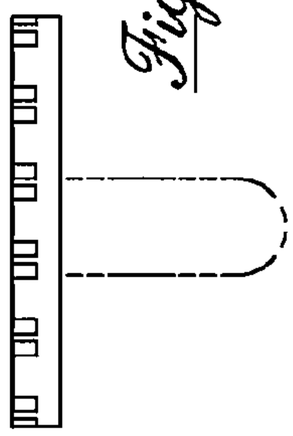


Fig. 8