

US Patent & Trademark Office

Patent Public Search | Text View

United States Design Patent	D1089393
Kind Code	S
Date of Patent	August 19, 2025
Inventor(s)	Schultz; Jason

Typeface

Inventors: Schultz; Jason (San Francisco, CA)

Applicant: Bitism, Co. (San Francisco, CA)

() Term:** 15 Years **Appl. No.:**

D/925518

Filed:

January 24, 2024

Publication Classification

LOC Cl.: 1803

U.S. Cl.:

USPC D18/32

Field of Classification Search

CPC: B41B (1/02); G09B (11/00); G09B (11/04); G09B (17/00)

USPC: D18/24; D18/32

Description

- (1) FIG. 1 illustrates my new typeface design, where the typeface is an angle design having stems, legs, arms and crossbars containing flat edges;
- (2) FIG. 2 illustrates an embodiment of the typeface of FIG. 1, where the typeface is an image mirrored relative to the typeface of FIG. 1;
- (3) FIG. 3 illustrates an embodiment of the typeface of FIG. 1, where the typeface is an image upside down, but maintains the image's left-right orientation relative to the typeface of FIG. 1;
- (4) FIG. 4 illustrates an embodiment of the typeface of FIG. 1, where the typeface is a half-rotation relative to the typeface of FIG. 1;
- (5) FIG. 5 illustrates an embodiment of the typeface of FIG. 1, where the typeface is a round edge design having stems, legs, arms and crossbars containing rounded edges;

- (6) FIG. 6 illustrates an embodiment of the typeface of FIG. 5, where the typeface is an image mirrored relative to the typeface of FIG. 5;
- (7) FIG. 7 illustrates an embodiment of the typeface of FIG. 5, where the typeface is an image upside down, but maintains the image's left-right orientation relative to the typeface of FIG. 5;
- (8) FIG. 8 illustrates an embodiment of the typeface of FIG. 5, where the typeface is a half-rotation relative to the typeface of FIG. 5;
- (9) FIG. 9 illustrates an embodiment of the typeface of FIG. 1, where the typeface is a bold design having stems, legs, arms and crossbars containing rounded edges;
- (10) FIG. 10 illustrates an embodiment of the typeface of FIG. 9, where the typeface is an image mirrored relative to the typeface of FIG. 9;
- (11) FIG. 11 illustrates an embodiment of the typeface of FIG. 9, where the typeface is an image upside down, but maintains the image's left-right orientation relative to the typeface of FIG. 9; and,
- (12) FIG. 12 illustrates an embodiment of the typeface of FIG. 9, where the typeface is a half-rotation relative to the typeface of FIG. 9.

Claims

The ornamental design for a typeface as shown and described.
