

No. 11,161

April 15, 1879

WILLIAM JACKSON'S
NEW DESIGN FOR PRINTING TYPES WITH ORNAMENTAL JUSTIFIERS.

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

~*Granitic*Masonry*in*Massive*Columns*

~*Arabian*Desert*

~*Departed*Friends*

~*Memorable*Circumstances*

UNITED STATES PATENT OFFICE.

WILLIAM W. JACKSON, OF PHILADELPHIA, PENNSYLVANIA, ASSIGNOR TO
MACKELLAR, SMITHS & JORDAN, OF SAME PLACE.

DESIGN FOR A FONT OF PRINTING-TYPES.

Specification forming part of Design No. **11,161**, dated April 15, 1879; application filed February 26, 1879.
[Term of patent 14 years.]

To all whom it may concern:

Be it known that I, WILLIAM W. JACKSON, (assignor to MACKELLAR, SMITHS & JORDAN,) of the city and county of Philadelphia, Pennsylvania, have invented and produced a new and original Design for a Font of Printing-Types, of which the following is a specification.

The nature of my design is clearly shown in the accompanying typographic impressions, to which reference is had.

It consists of a condensed unshaded letter, upon the left of the up and down portions of which is placed, about centrally, a triangular projection. In the B, C, F, G, K, P, R, and S the upper portion of the letter, upon the right, terminates in a curve followed by a dot. Both terminations of the E and Z are curved, followed by a dot. The lower left and right hand terminations of the J and L are curved, followed by a dot. Both the upper terminations of the T are curved, followed by a dot. The cross-lines of the A and H are deflected, and have a pendent dot.

In the lower case, the curved termination followed by the dot is found in the a b and d, in the portion projecting upward, and in the e, h, m, n, p, and q in the portion projecting downward. The upper right-hand portions of the f, g, and r are hook-shaped. The lower portion of the t, upon the right, is hook-shaped, while its upper portion is concaved upon the left. The lower portion of the j and y is hook-shaped upon the left. The downward extension of the upper right-hand portion of the k is curved, followed by a dot. In the figures, the hook-shaped termination characterizes the 3, 5, 6, 8, and 9.

Having now set forth my invention, what I claim as new is—

The design for a font of printing-types, substantially as shown and described.

WM. W. JACKSON.

In presence of—

C. F. HUCH,
HERMAN METIUS.