# architype universal



The Foundry Types Architype Universal Type Specimen 01

Introduction

Architype Universal is a collection of avant garde typefaces deriving mainly from the work of artists and designers of the interwar years, whose ideals underpin the design philosophies of the modernist movement in Europe. Their 'universal', 'single alphabet' theory limits the character sets.

Architype Ballmer

# ballmer

Architype Bayer

# bayer

Architype Bayer-Type

# oquer-tupe

Architype Bill



Architype Tschichold

# Tschicholo

Architype Ballmer



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Architype Ballmer

Introduction

Architype Ballmer is inspired by the experimental, universal letterforms drawn by Bauhaus trained Swiss designer Theo Ballmer for a series of 1928 posters, most notably for an exhibition on industrial standards. The grid-based square forms reference elements of De Stijl.

Josef Albers

# bear in mind that you often achieve more by doing less. our studies should inspire constructive thinking.

Architype Ballmer

Lowercase

### abcdefghijklmnopqrstu vwz vwz

àááãäåæçðèéêëìíîïiłñ òóóôöögœþškùúûüýÿžž

Figures

0112344567789\$¢€€¥£%‰

Mathematical symbols

Architype Bayer

The Foundry Types

Architype Bayer

Introduction

Architype Bayer was drawn from Bauhaus Archiv sketches for a minimal sans typeface that was created in 1925 by Herbert Bayer, based on his single-alphabet student thesis. This 'universal' alphabet was designed for exclusive Bauhaus use, but never cut as a typeface.

Herbert Bayer

some of the requirements of a new machine alphabet should be clean proportions for each letter, designed with basic geometric elements to produce a harmonious character.

Architype Bayer

Lowercase

## abcdefghijklmnopqrstuv wxyz fqjkt

## àáâãååæçèéêëìíîiiñòóó ôőöøæßùúûüÿ

Ligatures

ff fi fj fl ft ffi ffl ij ij

Figures

0123456789\$¢£€¥*f*%‰

Mathematical symbols

Architype Bayer-Type

Architype Bayer-Type

Introduction

Architype Bayer-Type is based upon Herbert Bayer's 1931 universal, modern serifed alphabet. Although the 'modern' style appears to be a radical departure from his first sans single alphabet of 1925, the structure of this later serifed style is still grid based and geometrically constructed.

Herbert Bayer

why do we write and print with two alphabets simultaneously?... to convey one sound we do not need large and small letter symbols. The Foundry Types

Architype Universal

Type Specimen 01

Architype Bayer-Type

Lowercase

## abcdefghijklmnopqrstu vwxyz

àáâãåæðçèéêëìíîïıłñò óóôãøæþšBùúûüúÿž

Ligatures

ff fi fj fl ft ffi ffl ij

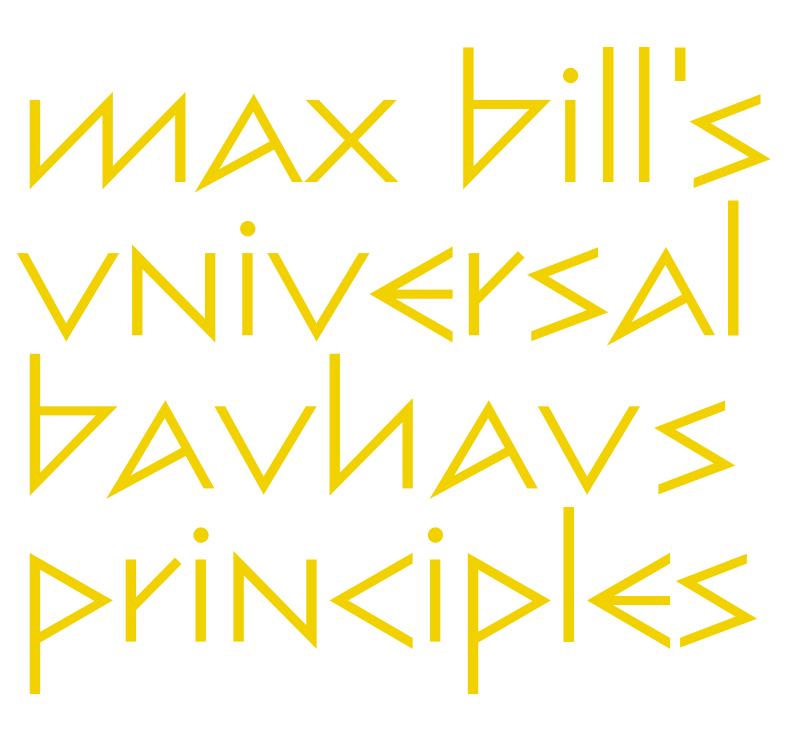
Figures

0123456789\$¢£€¥*f*%‰

Mathematical symbols

$$+-\pm\times$$

Architype Bill



Architype Bill

Architype Bill was developed from the few letterforms created by Max Bill for a 1949 exhibition poster. All the forms, with the exception of the letter 'o', were constructed using only straight lines and triangles, on a purely mathematical basis that showed the continued influence of his earlier Bauhaus training, and the universal alphabet principle.

Max Bill

The Foundry Types

it is the aim of every typographical artist to endeavour to lessen the incompatibility between mathematically exact medium on the one hand and the haphazard shape of the text on the other.

Architype Bill

Lowercase

at<defqhijklunnopqrst vvvxyz muvw

Ligatures

前前册册前删订

Figures

Mathematical symbols

 $+-\pm \times \div =$ 

Punctuation

The Foundry Types

Architype Tschichold

Architype Tschichold

Introduction

Architype Tschichold is a faithful rendering of Jan Tschichold's 1929 experimental alphabet which was influenced by Bayer's single-alphabet. His design was never put into production. This re-creates his original geometrically constructed design, including some phonetic characters.

Jan Tschichold

The New Typography differs from the old in that it tries for the first time to develop its form from the function of the text

Architype Tschichold

Lowercase

abcd&fghijklnopqrst uvwxyz E

Ligatures

ffffffffffffj

Figures

0122345Ó7789\$¢E€¥F%‰

Mathematical symbols

$$+-\pm\times\div=$$

Language support

Abenaki, Afaan Oromo, Afar, Afrikaans, Albanian, Alsatian, Amis, Anuta, Aragonese, Aranese, Arrernte, Arvanitic. Asturian, Aymara, Basque, Bikol, Bislama, Breton, Cape Verdean, Catalan, Cebuano, Chamorro, Chavacano, Chickasaw, Cofan, Corsican, Danish, Dawan, Delaware, Dholuo, Drehu. Dutch,

Finnish, Folkspraak, French, Frisian, Friulian, Galician, Genoese, German, Gooniyandi, Greenlandic, Guadeloupean, Gwichin. Haitian Creole, Han, Hiligaynon, Hopi, Ido, Ilocano, Indonesian, Interglossa, Interlingua, Irish, Italian, Jamaican, Javanese, Jerriais, Kala Lagaw Ya, Kapampangan, Kaqchikel, Kikongo, Kinyarwanda, Kiribati,

Kirundi,

Klingon,

Latino Sine,

Latin,

Lojban, Lombard, Low Saxon, Luxembourgish, Makhuwa, Malay, Manx, Marquesan, Meriam Mir, Mohawk, Montagnais, Murrinhpatha, Nagamese Creole, Ndebele, Neapolitan, Ngiyambaa, Norwegian, Novial, Occidental, Occitan, Oshiwambo, Palauan, Papiamento, Piedmontese, Portuguese, Potawatomi, Qeqchi, Quechua, Rarotongan, Romansh, Rotokas. Sami Southern,

Samoan,

Sardinian,

Saramaccan,

Sango,

Scottish Gaelic, Xhosa, Yapese, Seychellois, Yindjibarndi, Shawnee Zapotec, Shona, Sicilian, 7ulu Zuni Slovio, Somali,

Seri,

Sotho Northern, Sotho Southern, Spanish, Sranan, Sundanese, Swahili, Swazi, Swedish, Tagalog, Tetum, Tok Pisin, Tokelauan, Tshiluba, Tsonga, Tswana, Tumbuka, Tzotzil, Ukrainian, Uzbek, Venetian, Volapuk, Voro, Walloon, Waraywaray, Warlpiri, Wayuu, Wikmungkan,

Wiradjuri,

OpenType features

Tabular lining figures Stylistic Alternates Ligatures

English,

Fijian,

Filipino,

Estonian,

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