Ardhifypa Konsfrukf

Type Specimen 01



The Foundry Types Architype Konstrukt Type Specimen 01

Introduction

Architype Konstrukt is a collection of avant garde typefaces deriving mainly from the work of artists and designers of the inter-war years, whose ideals have helped to shape the design philosophies of the modernist movement in Europe. Due to their experimental nature character sets may be limited.

Architype Albers



Architype Aubette

Architype Schwitters

5daWITTER5

Architype Van der Leck



Architype Van Doesburg

VRN DDESBURG

Architype Albers

The Foundry Types

Architype Albers

Introduction

Albers draws on early grid-based attempts by Josef Albers, in 1926, to design an alphabet by reducing the forms to purely geometric elements – the square, triangle and parts of a circle – and in the process creating an unusual stencil effect typeface.

Josef Albers

To experiment is first more valuable than to produce free play in the beginning develops courage.

Architype Albers

Capitals

GROFCHIJKLMNOPORSTU NWXYX

àáááátegéééébijikh òóóóóóotebődúúű***

Lowercase

abcdefyhijkhmnopyrstvywyz àdáåååæçðèéééhiiiijjæhň àdádáðaæþšBùúúúúújæ

Ligatures

Figures

0123456789\$¢EE¥f%%。

Mathematical symbols

·I·—·I·×·÷=

Punctuation

_---^{www},..... \?¿

Architype Aubette

The Foundry Types



Architype Aubette

Introduction

Architype Aubette is based on Theo van Doesburg's 1928 signage lettering for the Cafe Aubette in Strasbourg. A collaborative project with Jean and Sophie Arp, the design and decoration of the entire restaurant and leisure complex was one of the largest projects to exemplify 1920's avant-garde and Dutch De Stijl theories.

Theo van Doesburg



The Foundry Types Architype Konstrukt Type Specimen 01

Architype Aubette

Capitals

ABCDEFCHIJKLMNOPQ RSTUVWXYZ ÀÁÁŘÄŘÆÇĐÈÉÉËÌĬĨĬŁÑ ÒÓÓÔÖÖ֌ފÙÚŨÜÝŸŽ

Figures

DI23456789\$¢££¥*f*%%。

Signage figures



Mathematical symbols

Punctuation

Architype Schwitters

The Foundry Types

Architype Schwitters

Introduction

Architype Schwitters was developed from the phonetic experiments made by Kurt Schwitters with his 1927 universal alphabet, where he attempted to link sound and shape. He 'played with' using heavier, wider, rounded forms to convey the vowels, creating a unique visual speech texture.

El Lissitzky

TYPOGRAPHJCAL desjgn scholld Perform optjcally What the speaker Creates through Vojce and Gesture For hjs thoughts

The Foundry Types Architype Konstrukt Type Specimen 01

Architype Schwitters

Capitals

AAAAHAÆÐÐÐÐÐÐÆÇEEÉEÍNÐŁÑ DDDDDDDŒDDDUÞŠŠŠSSYYŽ SA

Wide Capitals

AÆEJJOŒUY ĀĀĀĀÄÅÆĒĒĒJJĴJJ ŌŌŌŌÖØŒŪŪÛŪÝŸ

Figures

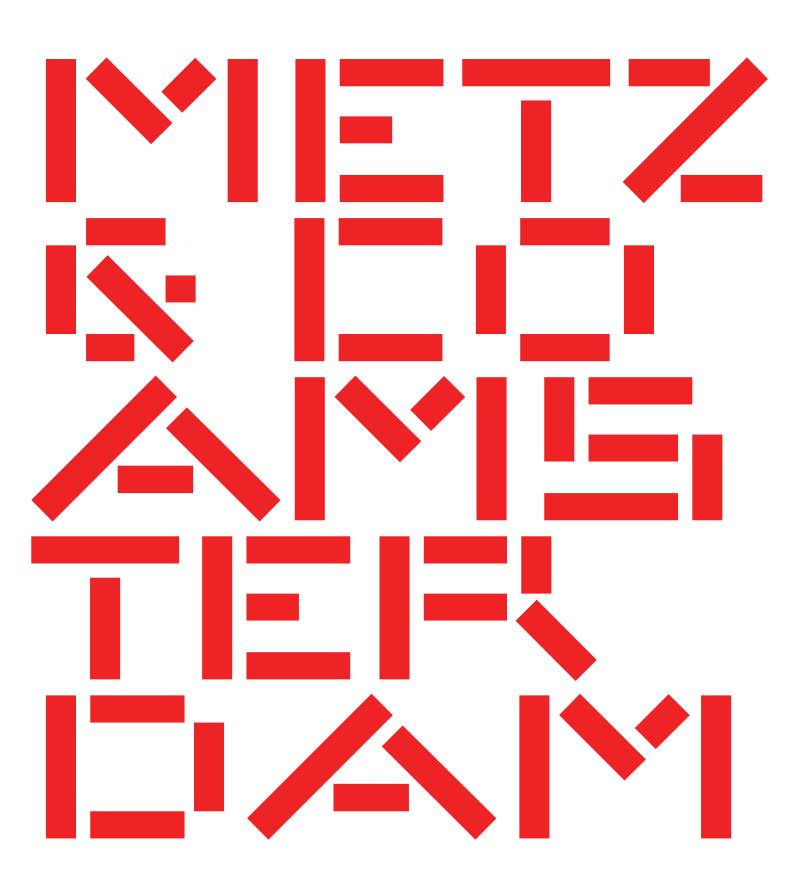
0123456789\$¢E¥/%%。

Mathematical symbols

Punctuation

Architype Van der Leck

The Foundry Types



Architype Van der Leck

Introduction

Architype Van der Leck originates from the lettering that Bart Van der Leck created for 'Flax' magazine in 1941. The letterforms' restricted shapes and abstract, stencil-like forms reflect the strong geometric language of De Stijl and show influence from his abstract paintings.

Josef Albers

티티시니스티드 **TI-IIE IMICIEIT** AGIPELT OF てににムソビ LANGUAGE 12112 1212112(17) IS THE ドベにて ていふて リハビは、ベナハノビリ FLEMENTS ARE MADE ALTIVE...

The Foundry Types Architype Konstrukt Type Specimen 01

Architype Van der Leck

Capitals

ABCDEFGHIJKLM NGBUSTUVXXX

AAAAAÆÇĒĒĒĒ ĬĬĬĬĸiānānānāņānā Lininā UVU ISU

Figures

にいらヨルビビン!!!!! さらに・ビメル・

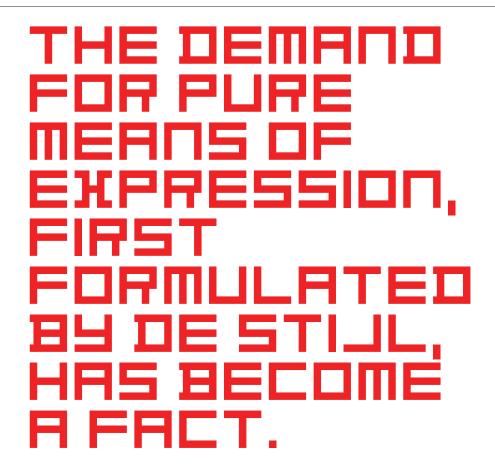
Mathematical symbols

Punctation



Architype Van Doesburg derives from the 1919 experimental geometric alphabet by Theo Van Doesburg, whose work was heavily influenced by De Stijl theories, specifically rectangularity. The typeface has been constructed on the same 5 x 5 grid, and the character set is limited by his 'single alphabet' theory.

Theo van Doesburg



Capitals

ÀÁÄÄÄÄÆÇÈÉËËÌÍÏÏÏÄ ÒÓÓÖÖÖØŒÙÚÜÜÜÜ

Figures

ロ1234567889 **事**⋢長モ**サチ%**%。

Mathematical symbols

Punctuation

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, English,

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,

Xhosa, Yapese, Yindjibarndi, Zapotec, Zulu, Zuni

Scottish Gaelic,

Sotho Northern, Sotho Southern,

Seychellois,

Shawnee

Shona, Sicilian,

Slovio,

Somali,

Spanish, Sranan,

Swahili,

Swedish,

Tagalog,

Tok Pisin,

Tshiluba,

Tsonga,

Tswana,

Tumbuka, Tzotzil,

Ukrainian,

Venetian,

Volapuk,

Voro, Walloon,

Warlpiri,

Wayuu,

Wiradjuri,

Waraywaray,

Wikmungkan,

Uzbek,

Tokelauan,

Tetum,

Swazi,

Sundanese,

Seri,

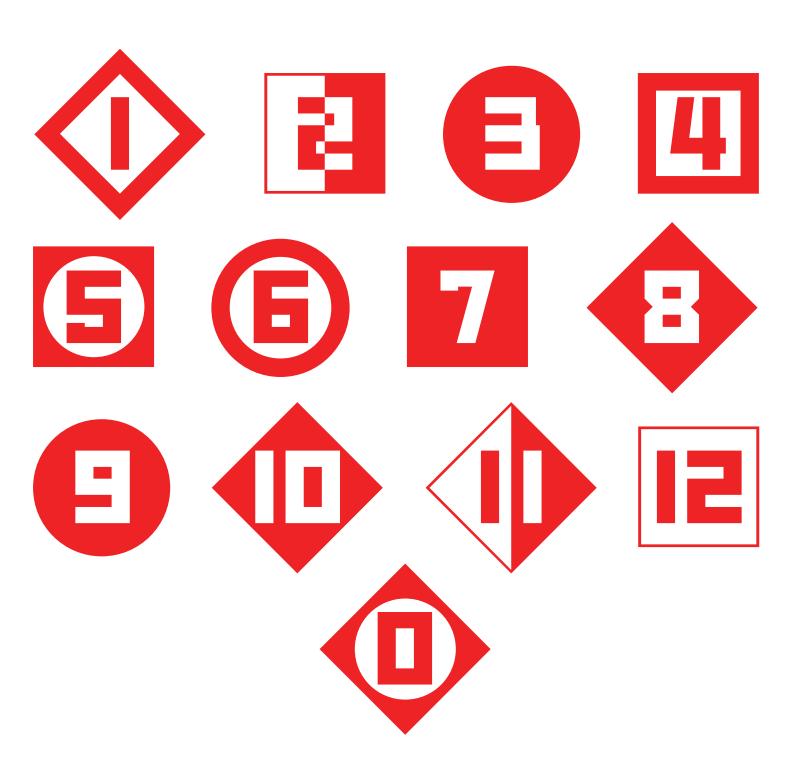
OpenType features

Tabular lining figures Stylistic Alternates Ligatures

Estonian,

Fijian,

Filipino,



The Foundry Types

Archifype Konsfrukf

