SIGNS ROLNOED

SIGNS Rounded SIGNS Thin SIGNS UltraLight SIGNS Light SIGNS Regular SIGNS Medium SIGNS Bold **SIGNS Heavy 5IGNS** Black

Signs is a new modern and multipurpose typeface designed by Maximage. It was inspired by mid-20th-century typefaces designed for signage and used in the architecture industry.

Composed of 8 weights ranging from thin to black, it offers a fully functional family combining simplicity and visual impact.

Signs is a legible typeface designed to be simultaneously eye-catching from afar and to look exceedingly sharp up close.

Signs Rounded has been released in 2023; a variable version allow you to switch from Signs to Signs Rounded.

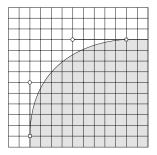
Prölss's publication *Schriften für Architekten* (1957) inspired a study of this typeface genre. It led to an exploration of the relation between form and counter-form which is at the core of the design. Angular counters respond to the letter's external curves and do so differently for each weight. The forms and counter-forms of the Thin and Black versions are perfectly inverted. The Light and Ultra Light weights offer razor-sharp positive and negative forms. The width of the Medium and Regular weights is adapted, and both offer rounder counter-shapes that recall some aspects of Aldo Novarese's Microgramma. This makes them just as suitable for text use and captions at smaller sizes. The Bold cut is a detailed exploration of the balance between square counters and organic curves. Finally, the Black is spaced and kerned tightly to create a masterful rhythmic interaction between glyph spacing and counter-shapes, which makes it perfect for typesetting in blocks to the strongest impact.

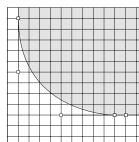
Maximage adjusted the uppercase letters to have slightly extended proportions. This allows them to work together powerfully as a title case. As such, Signs offers a contemporary reinterpretation of historical super-extended typefaces such as Zuerich, designed by Alex Stocker and Hans Gruber. This unreleased font appeared in various publications including Haab, Stocker and Haettenschweiler's Lettera 1 (1954), Prolss's Schriften für Architekten (1957) and in a more complete version in Alazard and Hébert's De la fenêtre au pan de verre dans l'œuvre de Le Corbusier (1961). This influential typeface was based on a very simple construction: angular counter-shapes worked against balanced curves to create clean letters with a strong impact. The new visual language created by the combination of a super-extended uppercase and the tension between angles and curves made it ideal for modernist architecture, including external signage and plans.

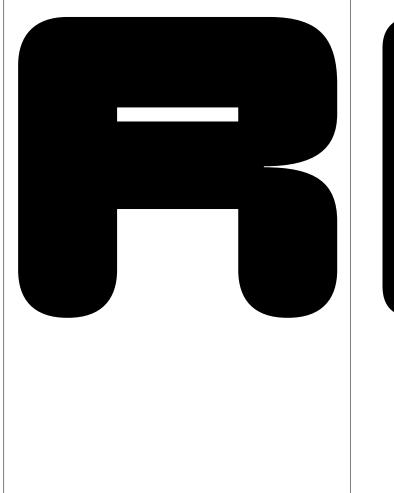
Signs' hard edges and strict demeanour go against the grain: a world apart from the overly friendly faces, Signs is designed to feel transparent and straight-to-the-point. It takes its strong and recognisable architectural foundation and propels it forward, making it ideal for contemporary use. The character set includes extensive symbols which have been conceived to work well on both print and screen. Its applications are far-ranging. Signs works on the cover of a fashion magazine, on techno club flyers or in a sports brand universe. But it would be equally at home on the face of a mechanical watch, in the logo of a Japanese fashion label or in the world of moving image—from the credits of a Hollywood film to the titles of drill music videos.

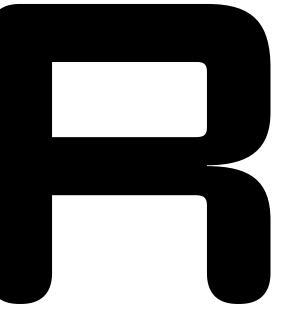
Link

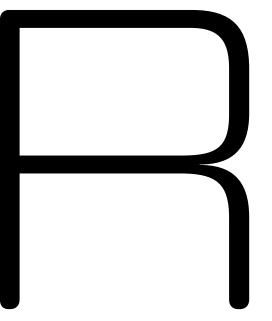












ABCDEFGHIJK LMNOPQRST LVWXYZ abcdefghijklmn opqrstuvwxyz 1234567890 [:"#毛•175*]

SIGNS BLACK AIRMAX 720 VAPOR AIR PRESTO 2001 PEGASUS 25

Uppercase

Waffles

Marcel Breuer Raj Rewal Ricardo Bofill Peter Zumthor Le Corbusier

Rem Koolhaas Kuldip Singh Fritz Wotruba William Pereira Yashar Yektajo

Signs Rounded

96 pt

Numbers

 $5/_{\square} \rightarrow \square$ 100%88358 111 13 / 33 45

H->E3 «STD» 10x20n 10x20n 3/41/4 3/4 1/2 35/8 in 35/8 in.

H-)E3 «HIGH»

Stylistic Alternates

"ZÜRI" QUEST, 55/23 okamax okamax

"ZURI" OUEST. 55/23

Signs Rounded

Waterfall

72 24

18

14

12

10

9

8

′

abcdefghijklr abcdefghijklmnop abcdefghijklmnopqrs abcdefghijklmnopgrstuvw abcdefghijklmnopqrstuvwxyz abcdefghijklmnopgrstuvwxyz abcdefghijklmnopgrstuvwxyz

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Traditionally, text is composed to create a able, coherent, and visually satisfying type that works invisibly, without the awarene the reader. Even distribution of typeset m with a minimum of distractions and anom aimed at producing clarity and transparen

Signs Rounded

Regular

18 pt

Traditionally, text is composed to create a able, coherent, and visually satisfying type that works invisibly, without the awarenes reader. Even distribution of typeset mater a minimum of distractions and anomalies, i at producing clarity and transparency. Cho

Signs Rounded

Bold

18 pt

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Traditionally, text is composed to create a coherent, and visually satisfying typeface invisibly, without the awareness of the readistribution of typeset material, with a midistractions and anomalies, is aimed at proclarity and transparency. Choice of typefa

Signs Rounded

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Signs Rounded

Black

18 pt

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Signs Rounded Light

14 pt

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Signs Rounded

Regular

14 pt

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Signs Rounded

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Signs Rounded

Medium

14 pt

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Signs Rounded

Heavy

14 pt

Traditionally, text is composed to create a readable, visually satisfying typeface that works invisibly, with ness of the reader. Even distribution of typeset mate minimum of distractions and anomalies, is aimed at p and transparency. Choice of typeface(s) is the prima text typography—prose fiction, non-fiction, editorial, religious, scientific, spiritual, and commercial writing differing characteristics and requirements of appropriate texts.

Signs Rounded

9 pt

Traditionally, text has been composed to serve as a ves written word. It is a medium that can carry ideas and t expressing them with clarity and precision. To achieve text typography aims to create a readable, coherent, as pleasing typeface that works invisibly, without distracti reader from the message. One of the primary goals of typography is to achieve an even distribution of typese This means that the text is arranged in such a way as distractions and anomalies. The ultimate goal is to crea and transparency, allowing the reader to focus on the and content of the text rather than the form. The choice typeface(s) is the primary aspect of text typography. B Maxitype and Swiss typography emphasized the impor typography in effective communication. They recognize typography plays a crucial role in shaping the reader's and understanding of the text. For example, the Maxity face's clean and simple design made it easier for reade on the content of the text without distractions, while 9 typography's use of grid systems and minimalist design

Thin

Regular 9 pt

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Signs Rounded

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Uppercase

A B C D E F G H I J K L M N D
P D R S T U V W X Y Z

Lowercase

abcdefghijklmnopqr stuvwxyz

Proportional Figures

0123456789

Tabular Figures

0123456789

Ligatures

ES es ff ffi ffl fi fl

Punctuation

.,:;…!;?¿·•*#/\:;•!;/ ?¿[]{}[]----,"""''" '«»<>>|¦†‡¶g

Case Sensitive

• • [] { } [] @ - - - « » < > + = × - : ;

Currency

Maths Symbols

+ - x ÷ = ≠ > < ≥ ≤ ± ¬ ~ ^ ∺ ∞ Ø ∫ ∏ Σ ✓ μ ∃ % ‰

Arrows

 $\uparrow \nearrow \rightarrow \lor \downarrow \lor \leftarrow \lor \leftrightarrow \updownarrow$

Superscripts

H 0 1 2 3 4 5 6 7 8 9 H 0 1 2 3 4 5 6 7 8 9

Fractions, Ordinals

Symbols



Stylistic Set 01

. 66 11 6 1 11 1

Stylistic Set 0:

A E I N O U a e T n o u

Stylistic Set 03

/!

Stylistic Set 04, Stilistic Set 05

QQ

Stylistic Set 06, Stilistic Set 07

Jr

Stylistic Set 08, Stilistic Set 09

? <u>a</u> 13

ABCDEFGHIJKLMNO PQRSTUVWXYZabcd efghijklmnopqrstuv w x y z Á Ă Ă Â Ä À Ā Ą Å Á ÃÆĆČÇĈĠĐĎÐEÉĔĚ ÊËĖÈĒĘËĞĜĢĠĦĤIJĺ ĬĬĨijĬŢĴĶĹĽĻĿŁŃŇ ŊŊÑÓŎŎÔÖÓŌØØŐ ŒÞŔŘŖŚŠŞŜŞßŦŤŢ ŢÚŬÛÜŰŪŲŮŰŴŴ WWYŶŸŻŻĠĶĻŅŞ ŢĀĒĪNŌŪQQJĴáăăâ äàāạååãæćčçĉċðďđ éĕĕęêëėèēęğĝģġħĥı íĭĭîïiìijīįĩjĵķκĺľļŀłń'n ňņŋñóŏôôöòőōøøöœ þ q r ŕ ř ŗ s ś š ș ŝ ș ß ſ t ŧ ť ţţuúŭŭûüùűūųůũvw

w w w x y y y y z z z z z k ľľ'nnŗșťţāēīnōūrŕřŗ ES es ff ffi ffi fi fi $\alpha \circ \Delta \subseteq \Omega \mu$ π 0 1 2 3 4 5 6 7 8 9 Ø 1 3 0 1 2 3 4 5 6 7 8 9 1 n 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 / 1/2 1/3 1/4 3/4 ½ ¾ % % . , : ; ... ! ¡ ? ¿・• * # / \:;•#••,;!;/?¿[]{}[][] { } [] - - - _ - - - , " " " ' ' « $\mathcal{L} = \mathcal{L} + \mathcal{L} +$ **∺**¬~^∞Ø∫∏Σ√μ∂%‰+ $- \times = \uparrow \nearrow \rightarrow \lor \downarrow \lor \leftarrow \lor \leftrightarrow \updownarrow \bigcirc$ † ‡ № @ <u>@</u>

Font Specification

Name: Signs Rounded Designer: Maximage Year: 2018–2023

Styles: 16 styles, 1 package

Glyphs: 566 Kerning Pairs: 1400

Formats: OTF, WOFF, WOFF2, Variable Font (beta version) Mastering: Alessia Mazzarella Type Foundry: Maxitype

OpenType Features

Acces All Alternate
Case Sensitive Forms
Discretionary Ligatures
Denominators
Justification Alternates
Numerators
Stylistic Alternates
Scientific Interiors

Unicode

Basic Latin
Latin-1 Supplement
Latin Extended-A
General Punctuation
Superscripts And Subscripts
Currency Symbols
Arrows

Supported Languages

Afrikaans, Albanian, Asu, Basque, Bemba, Bena, Breton, Catalan, Chiga, Colognian, Cornish, Croatian, Czech, Danish, Dutch, Embu, English, Esperanto, Estonian, Faroese, Filipino, Finnish, French, Friulian, Galician, Ganda, German, Gusii, Hungarian, Inari Sami, Indonesian, Irish, Italian, Jola-Fonyi, Kabuverdianu, Kalaallisut, Kalenjin, Kamba, Kikuyu, Kinyarwanda, Latvian, Lithuanian, Lower Sorbian, Luo, Luxembourgish, Luyia, Machame, Makhuwa-Meetto, Makonde, Malagasy, Maltese, Manx, Meru, Morisyen, Northern Sami, North Ndebele, Norwegian Bokmal, Norwegian Nynorsk, Nyankole, Oromo, Polish, Portuguese, Quechua, Romanian, Romansh, Rombo, Rundi, Rwa, Samburu, Sango, Sangu, Scottish Gaelic, Sena, Serbian, Shambala, Shona, Slovak, Soga, Somali, Spanish, Swahili, Swedish, Swiss German, Taita, Teso, Turkish, Upper Sorbian, Uzbek (Latin), Volapuk, Vunjo, Walser, Welsh, Western Frisian, Zulu.

Maxitype

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Maxitype is a collaborative platform founded in 2020 to encourage type design research. The team includes designers and studios connected by the common aim of creating, promoting and distributing new and relevant typefaces. We offer retail and bespoke typefaces, paying special attention to contemporary visual languages and historical knowledge. The current version of the platform (1.1) was released in January 2022. Subscribe to our newsletter for occasional news and access to early trials.

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