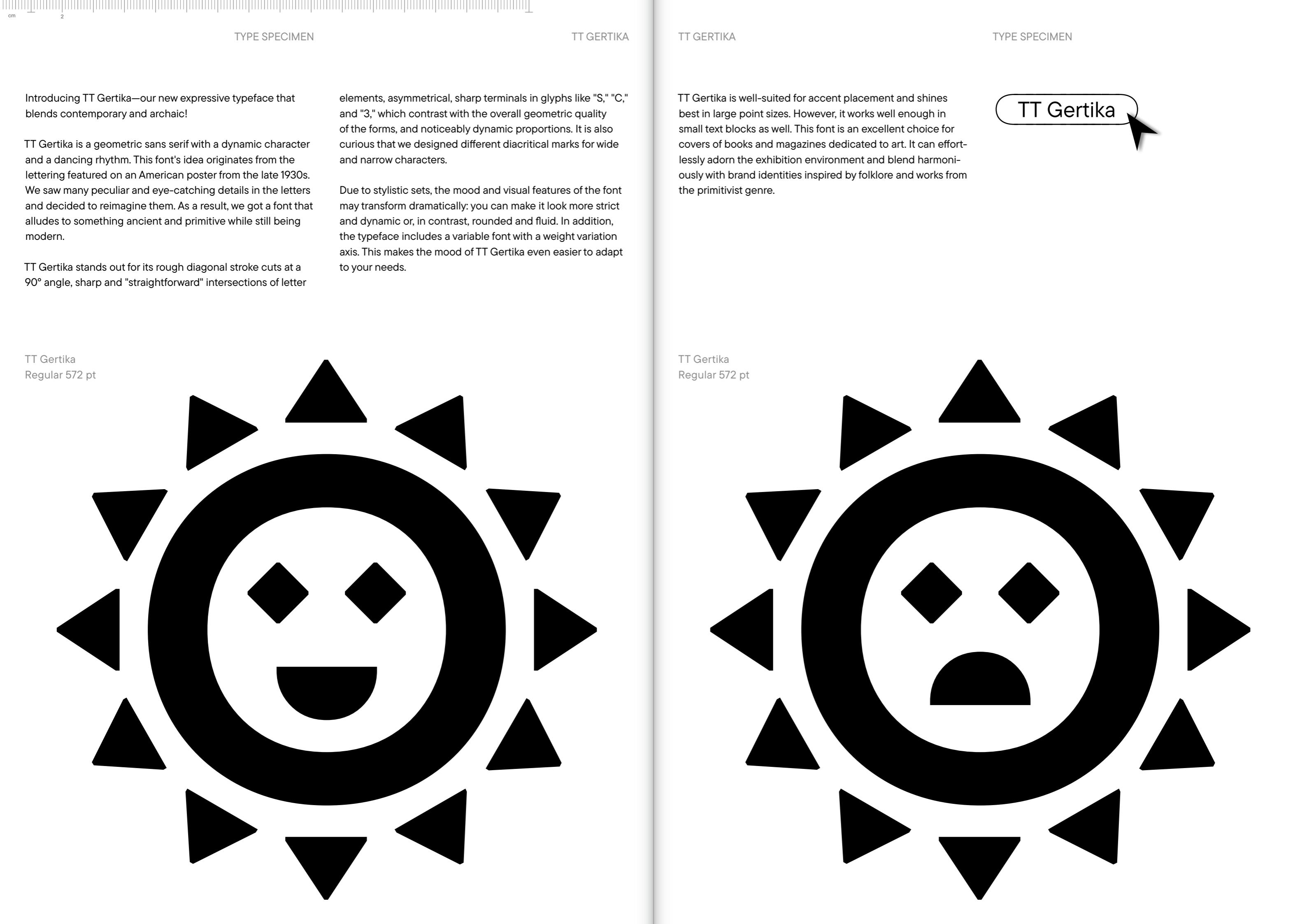
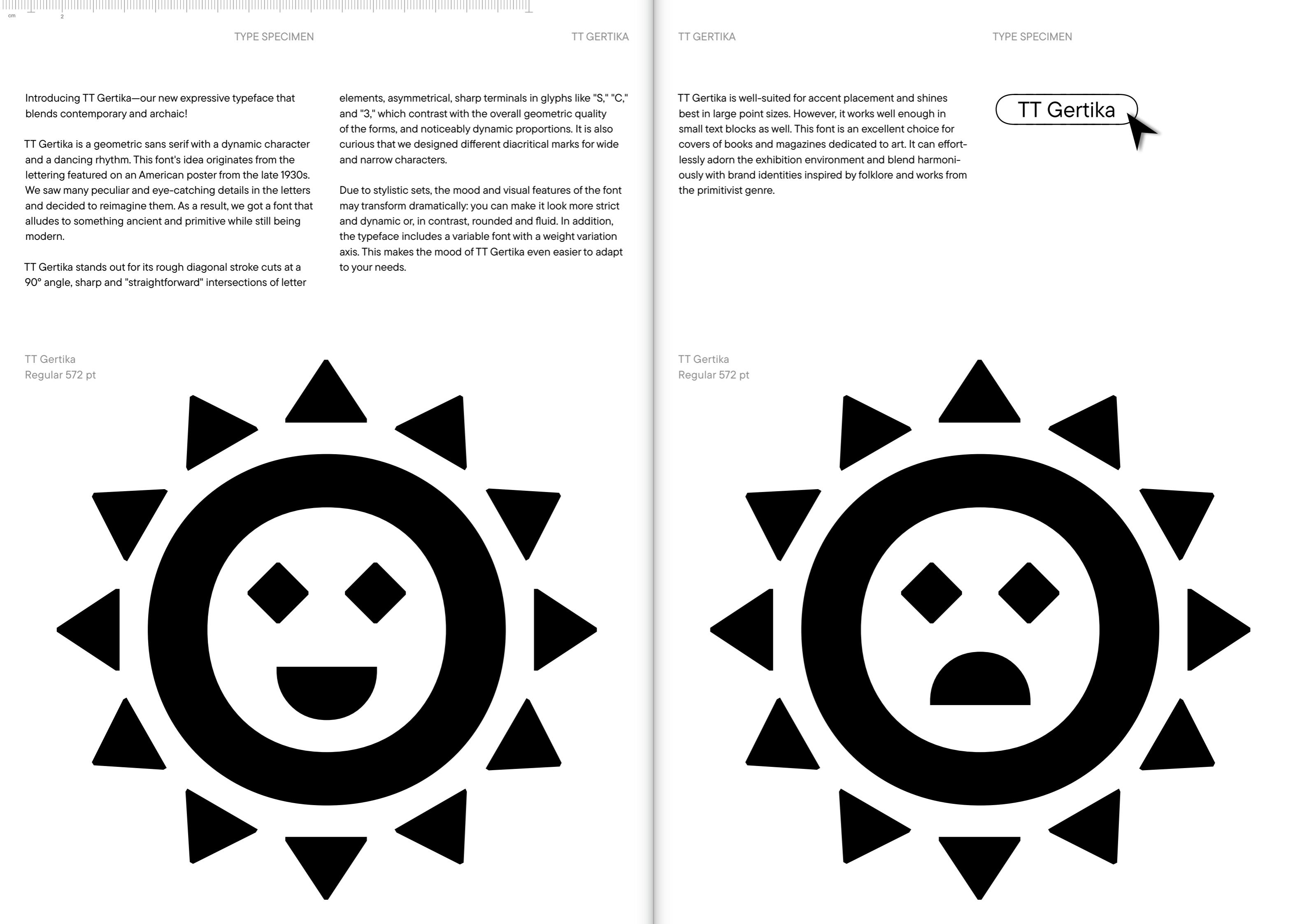
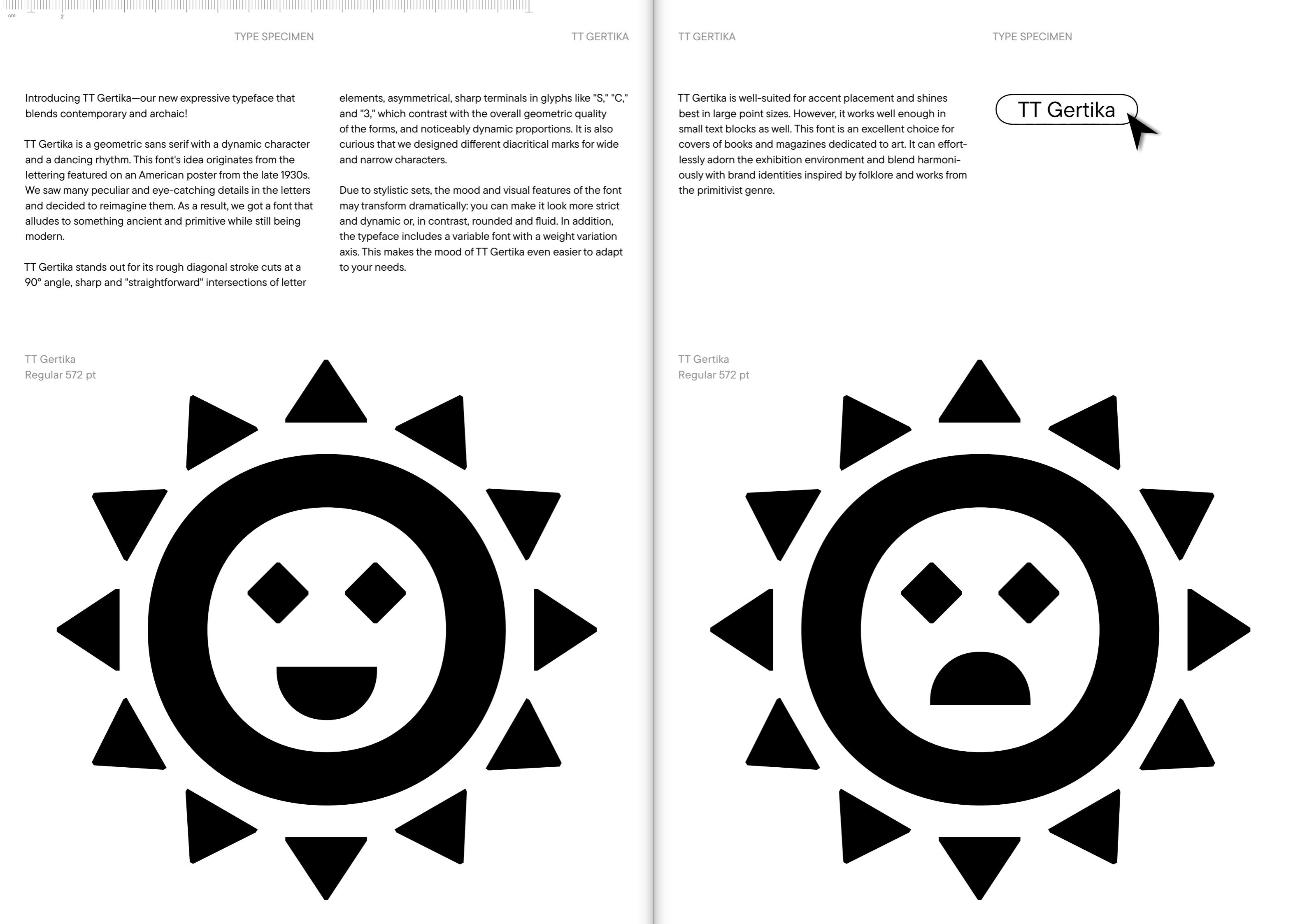




2024

TT Gertika



## FONT DETAILS

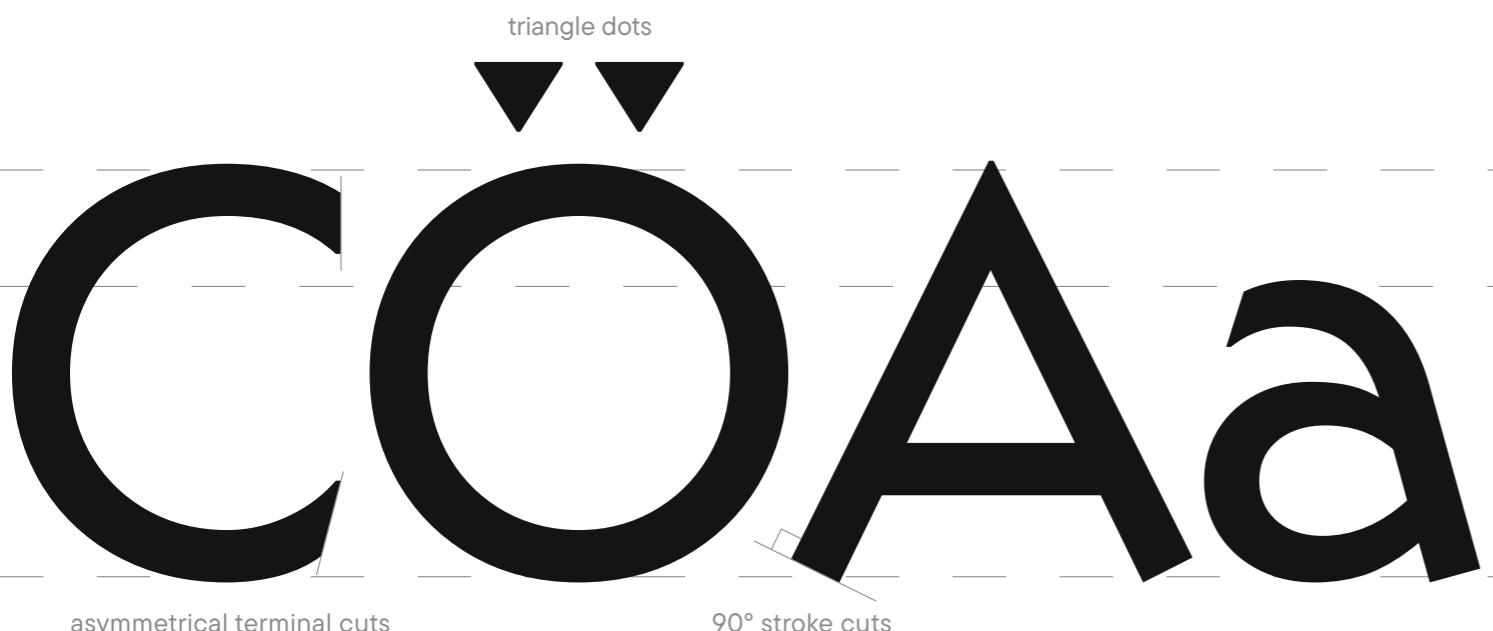
## TT GERTIKA

## TT GERTIKA

## BASIC GLYPHS

TT Gertika includes:

- 4 font styles: 3 roman and one variable font;
- 922 characters in each font style;
- 4 stylistic sets;
- 28 OpenType features;
- 230+ supported languages.



TT Gertika  
Regular 218 pt

## TT GERTIKA

## TT GERTIKA

AaBbCcDdEe  
FfGgHhIiJjKk  
LlMmNnOoPp  
QqRrSsTtUuVv  
WwXxYyZz  
Ø123456789  
@#\$%&\*!?  
абвѓдеёќз

TT Gertika  
Regular 80 pt

1 Rgir  
2 Bold  
3 Black

85 PT

75 PT

50 PT

35 PT

25 PT

Engraving  
Practice  
of incising  
Historically im-  
portant method  
of printmaking

Replaced by various  
photographic process-  
es in commercial area

Engravers typically trained in  
such countries as Italy and Bel-  
gium, where hand engraving  
has a rich and long heritage



VARIABLE FONT

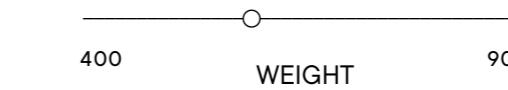
TT Gertika has one variable font. To use the variable font on Mac you must have MacOS 10.14 or a newer version. An important clarification — not all programs support variable technologies yet, you can check the support status here: [v-fonts.com/support/](https://v-fonts.com/support/).

TT GERTIKA

TT GERTIKA

VARIABLE FONT

TT Gertika  
Variable 315 pt



variable

SS01 – Alternative angles

Wg → Wg

SS02 – Tilted letters

ÆΦ → AeØ

SS03 – Alternative Latin E

EŒ → EOË

SS04 – Straight j

IjNj → IjNi

72 PT

Tool geometry  
is extremely im-  
portant for accu-

48 PT

Tool geometry is extreme-  
ly important for accuracy  
in hand engraving. When  
sharpened for most ap-

36 PT

Tool geometry is extremely impor-  
tant for accuracy in hand engrav-  
ing. When sharpened for most  
applications, a graver has a "face",  
which is the top of the graver, and



EXAMPLES

TT GERTIKA

72 PT

**Tool geometry  
is extremely im-  
portant for ac-**

48 PT

**Tool geometry is ex-  
tremely important for  
accuracy in hand engrav-  
ing. When sharpened**

36 PT

**Tool geometry is extremely im-  
portant for accuracy in hand en-  
graving. When sharpened for  
most applications, a graver has  
a "face", which is the top of the**

TT Gertika  
Bold

TT GERTIKA

72 PT

**Tool geometry  
is extremely im-  
portant for ac-**

48 PT

**Tool geometry is ex-  
tremely important for  
accuracy in hand engrav-  
ing. When sharpened**

36 PT

**Tool geometry is extremely im-  
portant for accuracy in hand en-  
graving. When sharpened for  
most applications, a graver has  
a "face", which is the top of the**

TT Gertika  
Black

EXAMPLES

The range of supported languages has expanded: now there are 230 of them.

## CYRILLIC

Russian, Belarusian, Bosnian, Bulgarian, Macedonian, Serbian, Ukrainian, Kazakh, Kirghiz, Tadzhik, Turkmen, Uzbek, Lezgian, Abazin, Agul, Archi, Avar, Dargwa, Ingush, Kabardian, Kabardino-Cherkess, Karachay-Balkar, Khvarshi, Kumyk, Lak, Nogai, Rutul, Tabasaran, Tsakhur, Buryat, Siberian Tatar, Tofalar, Touva, Bashkir, Chechen, Chuvash, Erzya, Kryashen Tatar, Mordvin-moksha, Tatar Volgaic, Uighur, Rusyn, Montenegrin, Romani, Dungan, Karakalpak, Shughni, Mongolian, Adyghe, Kalmyk

## LATIN

English, Albanian, Basque, Catalan, Croatian, Czech, Danish, Dutch, Estonian, Finnish, French, German, Hungarian, Icelandic, Irish, Italian, Latvian, Lithuanian, Luxembourgish, Maltese, Moldavian, Montenegrin, Norwegian, Polish, Portuguese, Romanian, Serbian, Slovak, Slovenian, Spanish, Swedish, Swiss German, Valencian, Azerbaijani, Kazakh, Turkish, Uzbek, Acehnese, Banjar, Betawi, Bislama, Boholano, Cebuano, Chamorro, Fijian, Filipino, Hiri Motu, Ilocano, Indonesian, Javanese, Khasi, Malay, Marshallese, Minangkabau, Nauruan, Nias, Palauan, Rohingya, Salar, Samoan, Sasak, Sundanese, Tagalog, Tahitian, Tetum, Tok Pisin, Tongan, Uyghur, Afar, Asu, Aymara, Bemba, Bena, Chichewa, Chiga, Embu, Gikuyu, Gusii, Jola-Fonyi, Kabuverdianu, Kalenjin, Kamba, Kikuyu, Kinyarwanda, Kirundi, Kongo, Luba-Kasai, Luganda, Luo, Luyia, Machame, Makhuwa-Meetto, Makonde, Malagasy, Mauritian Creole, Meru, Morisyen, Ndebele, Nyankole, Oromo, Rombo, Rundi, Rwa, Samburu, Sango, Sangu, Sena, Seychellois Creole, Shambala, Shvona, Soga, Somali, Sotho, Swahili, Swazi, Taita, Teso, Tsonga, Tswana, Vunjo, Wolof, Xhosa, Zulu, Ganda, Maori, Alsatian, Aragonese, Arumanian, Asturian, Belarusian, Bosnian, Breton, Bulgarian, Cognian, Cornish, Corsican, Esperanto, Faroese, Frisian, Friulian, Gaelic, Gagauz, Galician, Interlingua, Judaeo-Spanish, Karaim, Kashubian, Ladin, Leonese, Manx, Occitan, Rheto-Romance, Romansh, Scots, Silesian, Sorbian, Vastese, Volapük, Võro, Walloon, Walser, Welsh, Karakalpak, Kurdish, Talysh, Tsakhur (Azerbaijan), Turkmen, Zaza, Aleut, Cree, Haitian Creole, Hawaiian, Innu-aimun, Lakota, Karachay-Balkar, Karelian, Livvi-Karelian, Ludic, Tatar, Vepsian, Guarani, Nahuatl, Quechua

sùppôrt's  
maný  
différeñt  
långuågës  
žtæiā



LANGUAGE SUPPORT

TT GERTIKA

LANGUAGE SUPPORT

SPANISH

La imagen se consigue retirando material de la plancha o matriz con distintas herramientas: entre

FRENCH

Cet art graphique consiste à inciser ou à creuser à l'aide d'un outil ou d'un mordant une matrice.

RUSSIAN

Существуют разные виды гравировки камня: ручная гравировка камня, лазерная грави-

TT GERTIKA

BULGARIAN

Материалите, които могат да се използват за гравиране са сърво, сребро, злато, мег,

FINNISH

Kaivertajat käyttävät karikaistusta teräksestä valmistettua työkalua, kaiverinta, leikkaamaan

SWEDISH

Detta ska skiljas från etsning, där man nyttjar en liknande etsnål för att skapa kanaler ner till etsplå-

## GLYPH SET

TT Gertika  
Regular 18 pt

## GLYPH SET

A B C D E F G H I  
J K L M N O P Q R  
S T U V W X Y Z  
a b c d e f g h i  
j k l m n o p q r  
s t u v w x y z  
0 1 2 3 4 5 6 7 8 9

TT Gertika  
Regular 86 p

## LATIN UPPERCASE

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

a b c d e f g h i j k l m  
n o p q r s t u v w x y z

0 1 2 3 4 5 6 7 8 9

А Б В Г Д Е Ё Ж З И Й К Л М Н О П  
Р С Т У Ф Х Ц Ч Ш Щ Ъ Ы Ь Э Ю Я  
Ѓ Г Ђ Е І Ї Ѓ А Й Њ Ѕ Ѓ Ў Џ

абвгдеёжзийклмноп  
рстуфхцчшщъыъэюя  
ѓѓќќсїїјѧњћћўџ

## LATIN LOWERCASE

EXTENDED CYRILLIC

А F F Ě È Ж Յ Յ Ի Կ Կ Ւ  
Թ Զ Ը Ը Կ Կ Ւ Ե  
ա f f ē è յ Յ Ի կ կ ւ ե  
ս ս ս ս ս ս ս ս ս

- + < > ≤ ≥ = ≠ ~ ≈ ¬ ± × ÷ % %o µ ª º ª / º /

ffi ffj ff fi f

## MATH SYMBOLS

## CURRENCY

## LIGATURES

ICONS

1

EXTENDED CYRILL

EXTENDED CYRILL



1234567890

H12345

H12345

H12345

H12345

[(H)]

1/2 1/4 1/7

F M W Y

Á Ě Ø Ĕ

E Å Ø

Lj ÿ ffj nj j

Ss Tt

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L-L I-I

i

Ff ƷƷ Çç

Çç

ФВГДЗИКТЩЮ

6

1234567890

H<sup>12345</sup>H<sub>12345</sub>H<sup>12345</sup>H<sub>12345</sub>

[(H)]

½ ¼ ⅓

F M W Y

Á Ě Ø ŕ

E Å Ø

Lj ÿ ffj nj i

Ss Tt

Ij ij Íj íj ūj

L-L H

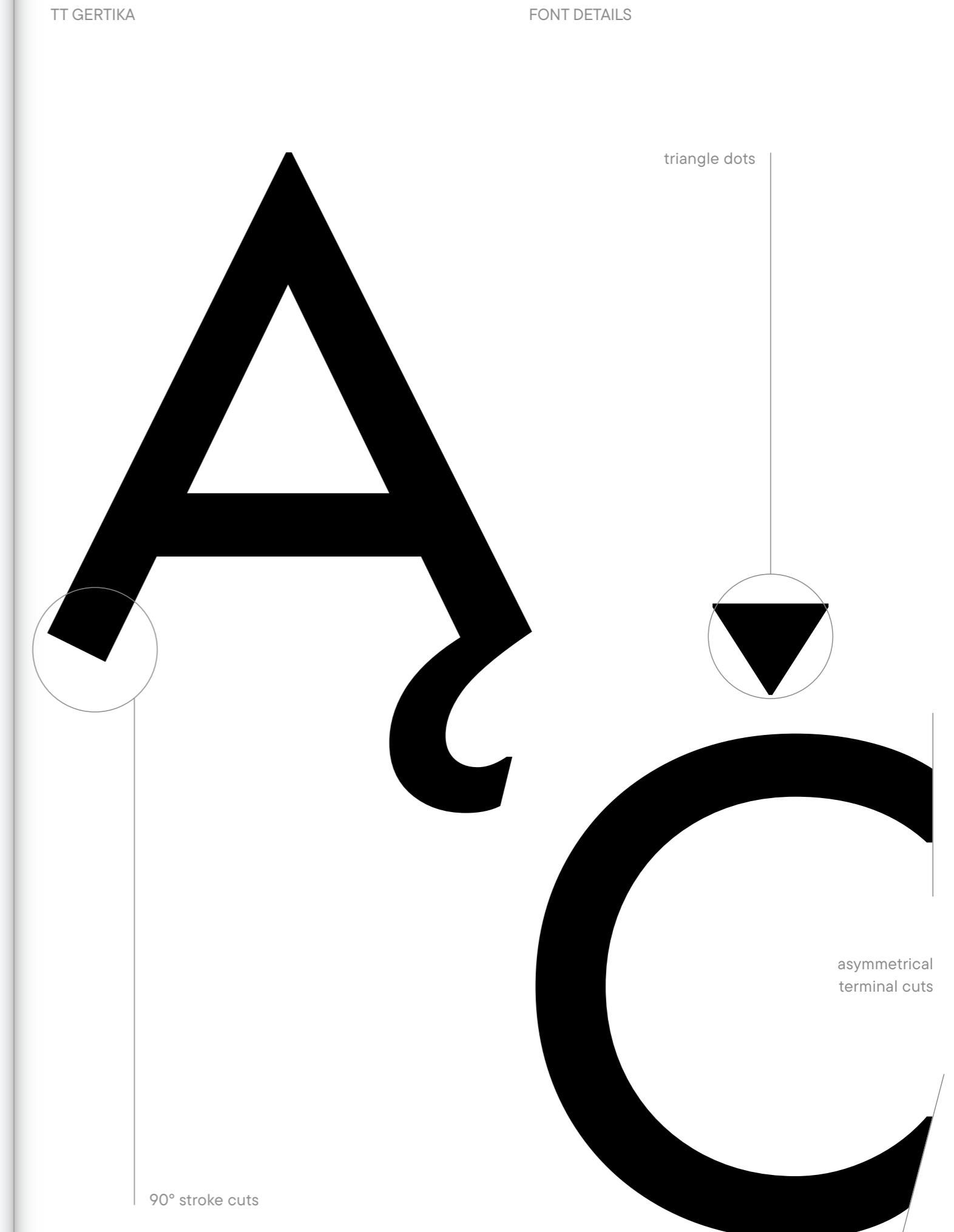
i

Ff ƷƷ Çç

Çç

ФВГДЗИКТЩЮ

δ





FONT USAGE

13

TT GERTIKA

TT GERTIKA

FONT USAGE





14

TT GERTIKA

TT GERTIKA

TypeType company was founded in 2013 by Ivan Gladkikh, a type designer with a 10 years' experience, and Alexander Kudryavtsev, an experienced manager. Over the past 10 years we've released more than 75+ families, and the company has turned into a type foundry with a dedicated team.

Our mission is to create and distribute only carefully drawn, thoroughly tested, and perfectly optimized typefaces that are available to a wide range of customers.

Our team brings together people from different countries and continents. This cultural diversity helps us to create truly unique and comprehensive projects.

TT Gertika



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For more information about our fonts,  
please visit our website

[www.typetype.org](http://www.typetype.org)

Most of the texts used in this specimen  
are from Wikipedia.



15