GT PLANAR

About
GT Planar tests the limits of a 90-degree range, combining Retalic, Upright, and Italic styles into one continuous design space. It transitions seamlessly from -45° Retalic to +45° Italic while retaining its integrity. This typeface's central star is its functionality, no matter the length, size, or angle.

Designed by
Dominik Huber

Details
Released in 2022
Available in 42 Styles and Variable Font
For Desktop, Web, App Licensing

GT Planar	Retalic 45°	Retalic 30°	Retalic 15°	Roman	Italic 15°	Italic 30°	Italic 45°
Thin	Aa	Aa	Aa	Aa	*Aa*	*Aa*	*Aa*
Light	Aa	Aa	Aa	Aa	*Aa*	*Aa*	*Aa*
Regular	Bb	Bb	Bb	Bb	*Bb*	*Bb*	*Bb*
Medium	Cc	Cc	Cc	Cc	*Cc*	*Cc*	*Cc*
Bold	Dd	Dd	Dd	Dd	*Dd*	*Dd*	*Dd*
Black	Ee	Ee	Ee	Ee	*Ee*	*Ee*	*Ee*

Character Set

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
Lowercase	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
Numerals	0 1 2 3 4 5 6 7 8 9
Uppercase Accents	Á Ă Â Ä Ạ Æ Ǽ À Ā Ą Å Ã Ć Č Ç Ĉ Ċ Ď Đ É Ě Ê Ë Ė Ẹ È Ē Ę Ð Ẽ Ğ Ǧ Ĝ Ģ Ġ Ħ Ĥ Í Ǐ Î Ï İ Ị Ì Ī Į Ĩ Ĵ Ĵ Ķ Ĺ Ľ Ļ Ŀ Ł Ń Ň Ņ Ŋ Ñ Ŋ Ó Ǒ Ô Ö Ọ Œ Ò Ő Ō Ǫ Ø Ǿ Õ Ŕ Ř Ṛ Ś Š Ş Ŝ Ș Ŧ Ť Ţ Ț Þ Ú Ŭ Û Ü Ụ Ù Ű Ū Ų Ů Ũ Ẃ Ŵ Ẅ Ẁ Ý Ŷ Ÿ Ỳ Ȳ Ỹ Ź Ž Ż ẞ Ə
Lowercase Accents	á ă â ä ạ æ ǽ à ā ą å ã ć č ç ĉ ċ ď đ é ě ĕ ê ë ė ẹ è ē ę ẽ ğ ǧ ĝ ģ ġ ħ ĥ í ǐ î ï ị ı ì ij ī į ĩ ĵ ȷ ķ ĸ ĺ ľ ļ ŀ ł ń ’n ň ņ ŋ ñ ŋ ó ǒ ô ö ọ œ ò ő ō ǫ ø ǿ õ ŕ ř ṛ ś š ş ŝ ș ŧ ť ţ ț þ ú ŭ û ü ụ ù ű ū ų ů ũ ẃ ŵ ẅ ẁ ý ŷ ÿ ỳ ȳ ỹ ź ž ż ß ð ə
Punctuations and Symbols	([{ , ; : . … - ‘ ’ “ ” , „ ‹ › · – — • « »)] } ! ¡ ? ¿ / | ¦ \ _ ' " ’ & @ © Ⓟ ® ™ ª ⅍ % ¶ § † ‡ * ~ ^ # № ′ ″ ∅ + – ± × ÷ = < > ° ≈ ≠ ≥ ≤ 𝄞 ☠ ⧗ ⧖ ☺ ℓ ● ○

Ligatures	fi fl
Fractions	¼ ½ ¾ ⅓ ⅔ ⅛ ⅜ ⅝ ⅞
Circular Numerals	❶ ❷ ❸ ❹ ❺ ❻ ❼ ❽ ❾ ① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨
Superscripts Subscripts	Ha 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 H (0 1 2 3 4 5 6 7 8 9 + –) H (0 1 2 3 4 5 6 7 8 9 0 + –)
Numerators Denominators	H 0 1 2 3 4 5 6 7 8 9 0 H 0 1 2 3 4 5 6 7 8 9 0
Currencies	$ ¢ £ ¥ € ₿ ₺ ¤
Arrows	↑ ↗ → ↘ ↓ ↙ ← ↖ ↔ ↕ ↓↑ ↔ ← → ↭ ↩ ↪ ↫ ↬ ↯ ↰ ↱ ↵ ↳ ↴ ↓ ↰ ↱ ↻ ⟳ ⇆ ↑↓ ↜ ⇝

OpenType Features	OFF	ON
Case-sensitive forms	¿¡QUE?! {[(HEIGHT)]}	¿¡QUE?! {[(HEIGHT)]}
Tabular figures	29.11.1789	29.11.1789
Slashed zero	1,000,000	1,000,000
Automatic fractions	5/32 kg	5⁄32 kg
Superscript Subscript Superior	Note1 H2O 13(2+8)	Note¹ H₂O 13⁽²⁺⁸⁾
Ordinal indicator	1o primo 1a prima	1º primo 1ª prima
SS01 Single story a	Gravity	Gravity
SS02 Single story g	Energy	Energy
SS03 Curved Shapes	¿123456789?	¿123456789?
SS04 Flat shapes	CGSacegs	CGSacegs
SS05 Curved Numbers	123456789	123456789

	OFF	ON
SS06 Flat C	Clone	Clone
SS07 Flat G	Generation	Generation
SS08 Flat S	Space	Space
SS09 Flat a	Planet	Planet
SS10 Flat c	Artificial	Artificial
SS11 Flat e	Alien	Alien
SS12 Flat single story g	Technology	Technology
SS13 Flat s	Starship	Starship
SS14 Curved question mark	¿qué haces?	¿qué haces?

GT Ultra

Technical Specifications

Language Support:

Afaan, Afar, Afrikaans, Albanian, Alsatian, Amis, Anuta, Aragonese, Aranese, Aromanian, Arrernte, Asturian, Atayal, Aymara, Azerbaijani, Basque, Belarusian, Bemba, Bikol, Bislama, Bosnian, Breton, Cape Verdean Creole, Catalan, Cebuano, Chamorro, Chavacano, Chichewa, Chickasaw, Cimbrian, Cofán, Cornish, Corsican, Creek, Croatian, Czech, Danish, Dawan, Dholuo, Drehu, Dutch, English, Estonian, Faroese, Fijian, Filipino, Finnish, French, Frisian, Friulian, Galician, Ganda, Genoese, German, Gikuyu, Gooniyandi, Greenlandic (Kalaallisut), Guadeloupean Creole, Gwich'in, Haitian Creole, Hawaiian, Hiligaynon, Hopi, Hungarian, Icelandic, Ido, Igbo, Ilocano, Indonesian , Irish, Istro-Romanian, Italian, Jamaican, Javanese, Jèrriais, Kaingang, Kala Lagaw Ya, Kapampangan, Kaqchikel, Kashubian, Kikongo, Kinyarwanda, Kiribati, Kirundi, Kurdish, Ladin, Latin, Latvian, Lithuanian, Lombard, Low Saxon, Luxembourgish, Maasai, Makhuwa, Malay, Maltese, Manx, Māori, Marquesan, Megleno-Romanian, Meriam Mir, Mirandese, Mohawk, Moldovan, Montagnais, Montenegrin, Murrinh-Patha, Nagamese Creole, Nahuatl, Ndebele, Neapolitan, Niuean, Noongar, Norwegian, Occitan, Old Icelandic, Old Norse, Oshiwambo, Palauan, Papiamento, Piedmontese, Polish, Portuguese, Q'eqchi', Quechua, Rarotongan, Romanian, Romansh, Rotokas, Inari Sami, Lule Sami, Northern Sami, Southern Sami, Samoan, Sango, Saramaccan, Sardinian, Scottish Gaelic, Seri, Seychellois Creole, Shawnee, Shona, Sicilian, Silesian, Slovak, Slovenian, Somali, Upper and Lower Sorbian, Northern and Southern Sotho, Spanish, Sranan, Sundanese, Swahili, Swazi, Swedish, Tagalog, Tahitian, Tetum, Tok Pisin, Tokelauan, Tongan, Tshiluba, Tsonga, Tswana, Tumbuka, Turkish, Tuvaluan, Tzotzil, Venetian, Vepsian, Võro, Wallisian, Walloon, Waray-Waray, Warlpiri, Wayuu, Welsh, Wik-Mungkan, Wolof, Xavante, Xhosa, Yapese, Yindjibarndi, Zapotec, Zarma, Zazaki, Zulu, Zuni

File Formats

Desktop: OTF
Web: WOFF2, WOFF, TTF
App: OTF
Variable Font: TTF, WOFF2

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About GrilliType

Grilli Type is an independent Swiss type foundry. We offer original retail and custom typefaces, high quality products with a contemporary aesthetic in the Swiss tradition. This tradition is reflected in the visual but also the technical standard of our fonts and our service. Together with our designers we create useful, high quality typefaces that stand the test of time.

Contact

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GT Planar Black 500pt, Tracking -50pt, Stylistic Set 04

GT Planar Italic 15 Medium 216pt, Tracking -10pt, Stylistic Set 13

Phaser

GT Planar Italic 45 Black 260pts, Tracking -10pt

Mars

GT Planar Italic 45 Thin 125pt, Tracking 0pt

Time Warp

GT Planar Retalic 15 Regular 170pt, Tracking 0pt

Starship

GT Planar Black 190pt, Tracking 0pt

Robots

GT Planar 36pt, Tracking 0pt, Stylistic Set 04

The three main characters were Kirk, Spock, and McCoy, with writers often playing the different personalities off each other: Kirk was passionate and often aggressive, but with a sly sense of humor; Spock was coolly logical; and McCoy was sardonic, **emotional, and illogical, but always compassionate. In many stories the three *clashed, with Kirk forced to make a tough decision while Spock advocated the logical but sometimes callous path and McCoy (or "Bones", as Kirk nick-***

GT Planar Light 22pt, Tracking 0pt

Sarek supported *Spock's* scientific learning and application to the Vulcan Science Academy, as mentioned in Journey to Babel. In the 2009 film Star Trek, Spock rejects his acceptance into the *Vulcan*

GT Planar Medium 27pt, Tracking -10pt

Spock had a troubled childhood due to his mixed heritage. *Full-blooded* Vulcan children repeatedly bullied *Spock* on their home world to incite the emotions of his

GT Planar Bold 32pt, Tracking -10pt

Due to this *mixed-species* heritage, Spock had to be removed from Amanda's body and raised in a test tube for two months, during which time Vulcan scientists made subtle *chemical adjustments* to the fetus to ensure its survival. The fetus

GT Planar Thin 23pt, Tracking 0pt

The Milky Way is a barred spiral galaxy with an estimated visible diameter of 100,000–200,000 light-years. Recent simulations suggest that a dark matter disk, also con- taining some visible stars, may extend up to a diameter of almost 2 million light-years. The *Milky Way* has several satellite galaxies and is part of the Local Group of galaxies, which form part of the Virgo Supercluster, which is itself a component of the Laniakea

GT Planar Regular 8pts, Tracking 10pt

In addition to the functional form of the potentials, force fields define a set of parameters for different types of atoms, chemical bonds, dihedral angles, out-of-plane *interactions*, nonbond interactions, and possible other terms. Many parameter sets are empirical and some force fields use extensive fitting terms that are difficult to assign a physical interpretation. Atom types are defined for different elements as well as for the same *elements* in sufficiently different chemical environments. For example, oxygen atoms in water and an oxygen atoms in a carbonyl functional group are classified as different force field types. Typical force field parameter sets include values for atomic mass, atomic charge, Lennard-Jones parameters for every atom type, as well as equilibrium values of bond lengths, bond angles, and dihedral angles. The bonded terms refer to pairs, triplets, and quadruplets of bonded atoms, and include values for the effective spring constant for each potential. Most current *force fields parameters* use a fixed-charge model by which each atom is assigned one value for the atomic charge that is not affected by the local electrostatic environment. Force field parameterizations for simulations with

GT Planar Light 18pt, Tracking 0pt

The bond and angle terms are usually modeled by *quadratic energy functions* that do not allow bond breaking. A more realistic description of a covalent bond at higher stretching is provided by the more expensive Morse potential. The functional form for dihedral energy is variable from one force field to another. Additional, “improper torsional” terms may be added