



2024

TT Travels
Next

The idea to create an alternative version of the TT Travels font family emerged at the “Mail.ru Design Conf x Dribbble Meet-up” that took place in August 2020 in Moscow. All conference branding was designed using the TT Travels font family, and, even though the set was very beautiful, we found that if the typeface were more radical and display, it would have complemented the event’s graphics even better. Thus, was born the idea for the TT Travels Next typeface, which was to create a very trendy and modern wide display sans serif for use in different sets, be they print or web.

TT Travels Next is an experiment answering the "what-if" question of what would happen if the original TT Travels looked different, less compromising and more radical all modern media. The typeface has very wide proportions and characters that almost do not get narrower as you move from the bold styles to a light one. TT Travels Next has an exaggerated closed aperture, low contrast, noticeable visual compensators, and a harmonic combination of soft and sharp shapes. In inclined styles, we have purposefully increased the slant up to 14 degrees so that you can type slashing dynamic inscriptions.

T T T
RAV
E L S
N X T

FONT DETAILS

In addition, the TT Travels Next typeface has two great outline styles which match the upright styles perfectly and complement them, and also work well as display styles. The TT Travels Next typeface consists of 21 fonts: 9 upright and 9 inclined styles, two outline styles, and one variable font with two variability axes (width and slant). Each style consists of 757 characters and supports over 190+ languages. The typeface has 26 useful OpenType features, such as stylistic alternates that change the design of characters responsible for the style, ligatures, pointers, circled figures, and many other useful features.

TT TRAVELS NEXT

TT Travels Next is a fontfamily consisting of 21 fonts: 9 upright weights (Thin, ExtraLight, Light, Regular, Medium, DemiBold, Bold, ExtraBold, Black) and 9 inclined styles, two outline styles, and one variable font with two variability axes (width and slant).



TT Travels Next
Regular 620 pt

TT Travels Text
Regular 620 pt

TT TRAVELS NEXT

AaBbCcDdEeFf
GgHhIiJjKkLl
MmNnOoPpQq
RrSsTtUuVv
WwXxYyZz

TT Travels Next
Regular 48 pt

AaBbCcDdEeFf
GgHhIiJjKkLl
MmNnOoPpQq
RrSsTtUuVv
WwXxYyZz

TT Travels Text
Regular 48 pt

1	Thin	<i>Itlc</i>
2	Ex.Light	<i>Itlc</i>
3	Light	<i>Itlc</i>
4	Regular	<i>Itlc</i>
5	Medium	<i>Itlc</i>
6	D. Bold	<i>Itlc</i>
7	Bold	<i>Itlc</i>
8	Ex.Bold	<i>Itlc</i>
9	Black	<i>Itlc</i>
10	Outline	<i>Itlc</i>

90 PT
Newer
Newer cy-
berpunk
Newer cyber-
punk media in-
cludes Blade
Newer cyberpunk
media includes
Blade Runner 2049
Newer cyberpunk media in-
cludes Blade Runner 2049
(2017), a sequel to the origi-
nal 1982 film Dredd (2012)



VARIABLE FONT

TT TRAVELS NEXT

TT TRAVELS NEXT

EXAMPLES

TT Travels Next includes a variable font with two axes of variation: weight and slant. To use the variable font with 2 variable axes 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: y-fonts.com/support/.

Variable



EXAMPLES

TT TRAVELS NEXT

90 PT

Cyberpunk (2067)

48 PT

Cyberpunk plots often center on conflict among artificial gences

36 PT

Cyberpunk plots often center on conflict among artificial intel ligences, hackers, and megacorporations

TT Travels Next
Thin

TT TRAVELS NEXT

90 PT

Cyberpunk (2067)

48 PT

Cyberpunk plots often center on conflict among artificial gences

36 PT

Cyberpunk plots often center on conflict among artificial intel ligences, hackers, and megacorporations

TT Travels Next
ExtraLight



EXAMPLES

TT TRAVELS NEXT

90 PT

Cyberpunk (2067)

48 PT

Cyberpunk plots often center on conflict among artificial gences

36 PT

Cyberpunk plots often center on conflict among artificial intel ligences, hackers, and megacorporations

TT Travels Next
Light

TT TRAVELS NEXT

90 PT

Cyberpunk (2067)

48 PT

Cyberpunk plots often center on conflict among artificial gences

36 PT

Cyberpunk plots often center on conflict among artificial intel ligences, hackers, and megacorporations

TT Travels Text
Regular



EXAMPLES

TT TRAVELS NEXT

90 PT

Cyberpunk (2067)

48 PT

Cyberpunk plots often center on conflict among artificial gences

36 PT

Cyberpunk plots often center on conflict among artificial intelligences, hackers, and megacorporations

TT Travels Next
Medium

TT TRAVELS NEXT

90 PT

Cyberpunk (2067)

48 PT

Cyberpunk plots often center on conflict among artificial gences

36 PT

Cyberpunk plots often center on conflict among artificial intelligences, hackers, and megacorporations

TT Travels Next
DemiBold



EXAMPLES

TT TRAVELS NEXT

90 PT

Cyberpunk (2067)

48 PT

Cyberpunk plots often center on conflict among artificial gences

36 PT

Cyberpunk plots often center on conflict among artificial intel-ligences, hackers, and megacorporations

TT Travels Next
Bold

TT TRAVELS NEXT

90 PT

Cyberpunk (2067)

48 PT

Cyberpunk plots often center on conflict among artificial gences

36 PT

Cyberpunk plots often center on conflict among artificial intel-ligences, hackers, and megacorporations

TT Travels Next
ExtraBold



EXAMPLES

TT TRAVELS NEXT

90 PT

Cyberpunk (2067)

48 PT

**Cyberpunk plots
often center on
conflict among
artificial gences**

36 PT

**Cyberpunk plots of-
ten center on conflict
among artificial intel-
ligences, hackers, and
megacorporations**

TT Travels Next
Black

TT TRAVELS NEXT

90 PT

Cyberpunk (2067)

48 PT

**Cyberpunk plots
often center on
conflict among
artificial gences**

36 PT

**Cyberpunk plots of-
ten center on conflict
among artificial intel-
ligences, hackers, and
megacorporations**

TT Travels Next
BlackOutline



LANGUAGE SUPPORT

TT TRAVELS NEXT

TT TRAVELS NEXT

LANGUAGE SUPPORT

TT Travels Text supports more than 190 languages including Northern, Western, Central European languages, most of Cyrillic.

supports
many
different
languages

CYRILLIC

LATIN

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, Komi-Permyak, Komi-Zyrian, Siberian Tatar, Tofalar, Touva, Bashkir, Chechen, Chuvash, Erzya, Kryashen Tatar, Mordvin-moksha, Tatar Volgaic, Udmurt, Uighur, Rusyn, Montenegrin, Romani, Dungan, Karakalpak, Shughni, Mongolian, Adyghe, Kalmyk

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, Kabiye, 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, Shona, Soga, Somali, Sotho, Swahili, Swazi, Taita, Teso, Tsonga, Tswana, Vunjo, Wolof, Xhosa, Zulu, Ganda, Maori, Alsatian, Aragonese, Arumanian+, Asturian+, Belarusian, Bosnian, Breton, Bulgarian, Cognacian, Cornish, Corsican, Esperanto, Faroese, Frisian, Friulian, Gaelic, Gagauz, Galician, Interlingua, Judeo-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

TT Travels Next
Regular 118 pt



SPANISH

Las tramas ciberpunk a menudo se centran en conflictos entre inteligencias artificiales, piratas informáticos y megacorporaciones, y tienden a desarrollarse en una Tierra del futuro cercano.

FRENCH

Les intrigues cyberpunk se concentrent souvent sur les conflits entre les intelligences artificielles, les pirates informatiques et les mégacorporations, et ont tendance à se dérouler

RUSSIAN

Сюжеты киберпанка часто сосредотачиваются на конфликте между искусственным интеллектом, хакерами и мегакорporациями и, как правило, разворачиваются в ближайшем будущем на Земле.

BULGARIAN

Киберпънк сюжетите често се съредоточават върху конфликт между изкуствен интелект, хакери и мегакорпорации и са склонни да се развиват в близко бъдеще на Земята, а не в далечното.

FINNISH

Kyberpunk-juonet keskittyyvät usein tekoälyjen, hakkereiden ja megayritysten välisiin konflikteihin, ja ne sijoittuvat yleensä lähitulevaisuudessa olevaan maapalloon pikemminkin kuin

SWEDISH

Cyberpunk-intriger fokuserar ofta på konflikter mellan artificiell intelligens, hackare och mega företag, och tenderar att utspela sig på en nära framtid jord, snarare än i en lång framtid.

0 1 2 3 4 5 6 7 8 9

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

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

LATIN LOWERCASE

abcdefghijklmnopqrstuvwxyz
0123456789

FIGURES

0123456789

CYRILLIC UPPERCASE

АБВГДЕЁЖЗИЙКЛМНОР
СТУФХЦЧШЩЬЫЬЭЮЯГ'КЕС
ІЇЈЛЬНЬЋЋҮ

CYRILLIC LOWERCASE

абвгдеёжзийклмнօրստுֆҳ
цчшщъыыъэюяéгќесііјльњћђўџ

EXTENDED LATIN

PUNCTUATION

MATH SYMBOLS

DIACRITICS

A horizontal row of ten circles. The first five circles are white with black outlines, containing the numbers 0, 1, 2, 3, and 4 respectively. The next five circles are solid black, containing the numbers 5, 6, 7, 8, and 9 respectively.

ARROWS

↑↑→↓↔↕↖↗↙↖

OPENTYPE FEATURES

TT TRAVELS NEXT

TT TRAVELS NEXT

OPENTYPE FEATURES



TABULAR FIGURES

1234567890 1234567890

TABULAR OLDSOYLE

1234567890 1234567890

PROPORTIONAL OLDSOYLE

1234567890 1234567890

NUMERATORS

H12345 H¹²³⁴⁵

DENOMINATORS

H12345 H₁₂₃₄₅

SUPERSCRIPTS

H12345 H¹²³⁴⁵

SUBSCRIPTS

H12345 H₁₂₃₄₅

LIGATURES

fi fj fi fj

SS01 – Ordinary Set

Q g Q g

SS02 – Romanian Comma Accent

Şş Tç Şş Tç

SS03 – Dutch IJ

IJ ij ÍJ íj IJ ij ÍJ íj

SS04 – Catalan Ldot

L·L l·l L·L l·l

SS05 – Turkish i

i i

SS06 – Circled Figures

123456 ①②③④⑤⑥

SS07 – Negative Circled Figures

123456 ①②③④⑤⑥

SS08 – Alternative a, y

ay ay

SS09 – Alternative Ligatures

fi fi

BASIC GLYPHS

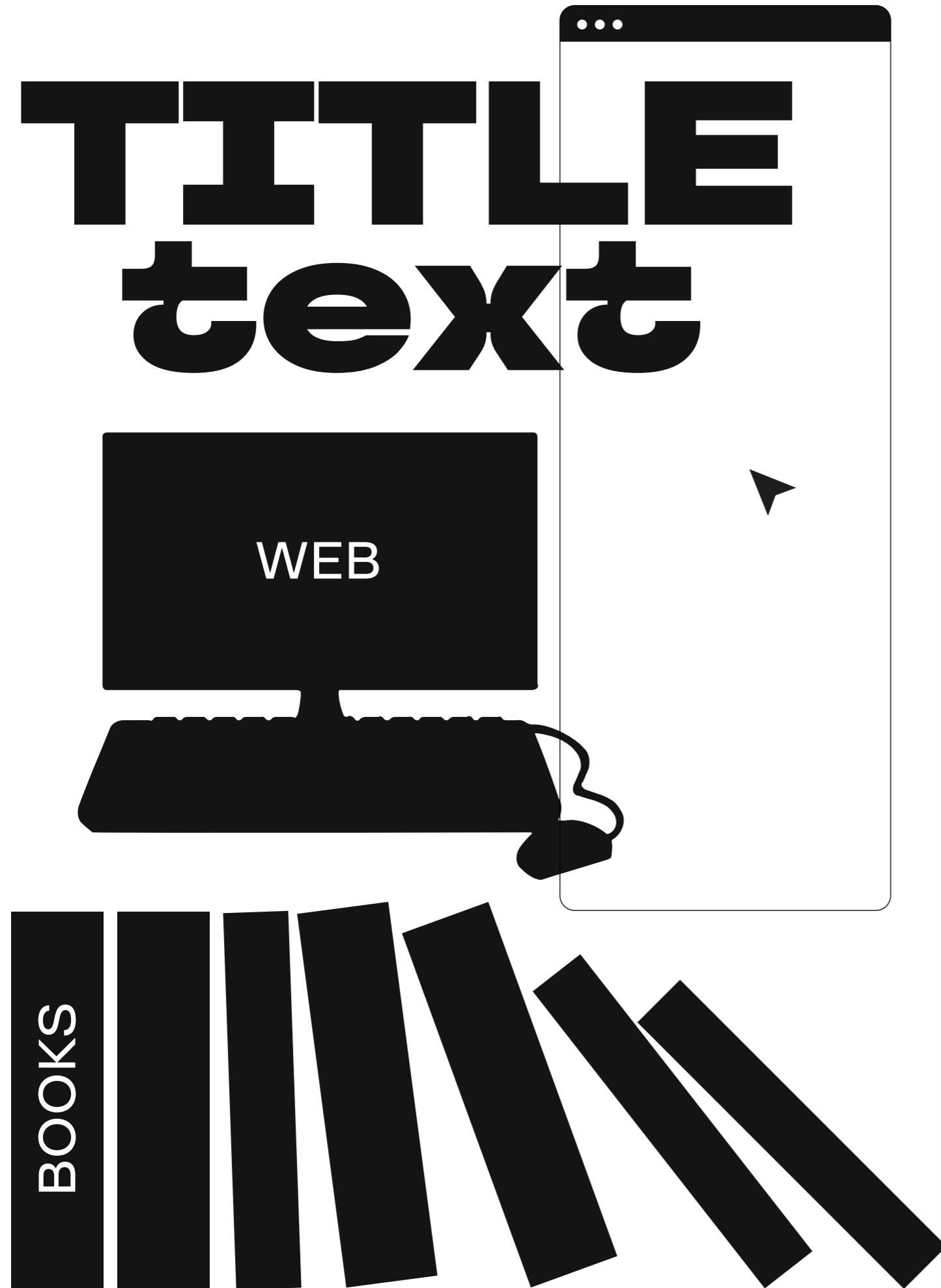
origins and sto- rytelling

STYLISTIC ALTERNATES

origins and sto- rytelling

FONT USAGE

TT TRAVELS NEXT

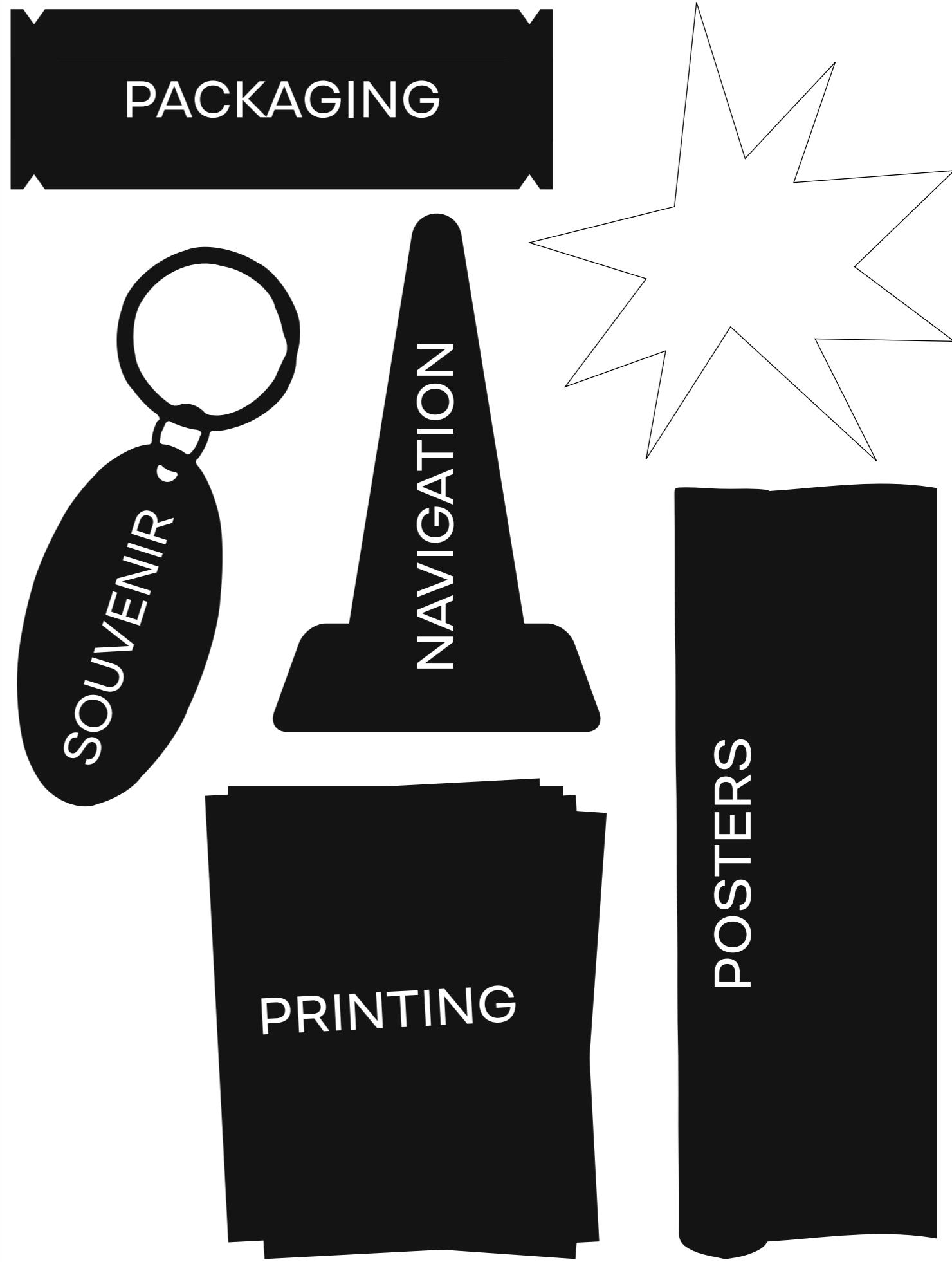


BOOKS

WEB

TT TRAVELS NEXT

FONT USAGE



PRINTING

POSTERS

PACKAGING

NAVIGATION

SOUVENIR

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.

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For more information about our fonts,
please visit our website

www.typetype.org

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



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