

Deutsche Post DHL
Group

DELIVERY

USER GUIDE

1/03/2019
V1.001

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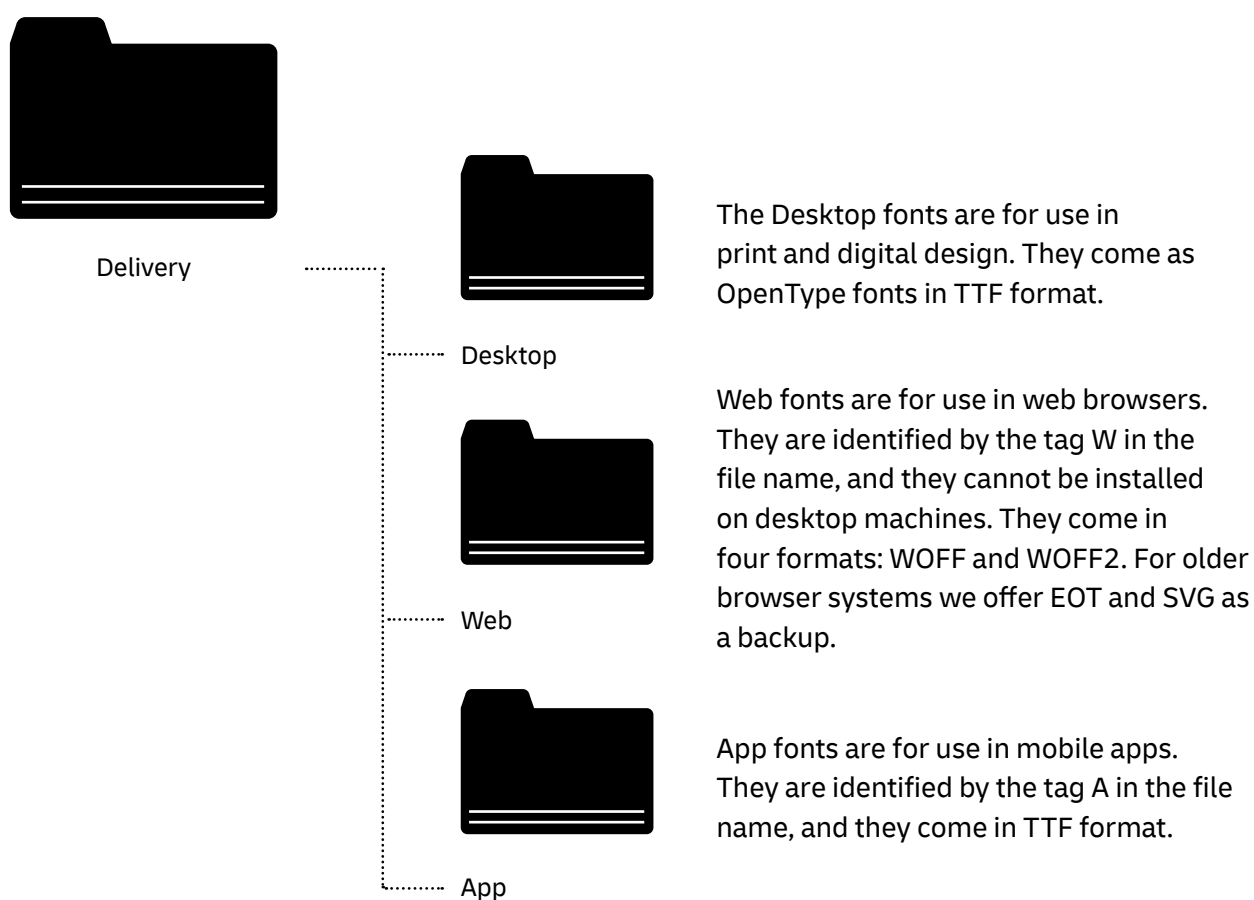
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Delivery comes in Desktop, Web, and App font formats.



BASIC USAGE

WEIGHTS AND STYLES

Delivery is a family of eight styles: Light, Regular, Bold in both Uprights and Italics, that are better suited for longer text, while the additional two condensed styles (Condensed Light and Condensed Black) are more appropriate for headlines and emphasis.

Delivery *Delivery It*

Delivery Light

Delivery Light Italic

Delivery *Delivery It*

Delivery Regular

Delivery Italic

Delivery *Delivery It*

Delivery Bold

Delivery Bold Italic

Delivery Cd

Delivery Condensed Light

Delivery Cd

Delivery Condensed Black

Delivery is a typeface optimized for both UI and display setting. Therefore, it can be used in display contexts, at large body sizes but also in UI contexts where smaller body sizes is required.

Delivery has a large character set which includes proportional numerals, cap-specific punctuation. It covers the following languages:

European language coverage

Albanian, Asturian, Basque, Bosnian Latin, Catalan, Croatian, Czech, Danish, Dutch, English, Estonian, Faroese, Finnish, French, Galician, German, Hungarian, Icelandic, Irish, Italian, Kalaallisut, Kashubian, Latin, Latvian, Lithuanian, Luxembourgish, Maltese, Manx, Northern Sami, Norwegian (Bokmål+Nynorsk), Polish, Portuguese, Romanian, Scottish Gaelic, Serbian Latin, Slovak, Slovenian, Spanish, Swedish, Swiss German, Turkish, Welsh, Western Frisian

Additional languages supported

Afrikaans, Fijian, Filipino, Inuktitut Latin, Kinyarwanda, Luba-Lulua, Malagasy, Malay, Nauru, North Ndebele, Northern Sotho, Nyanja, Palauan, Rundi, Sango, Shona, South Ndebele, Southern Sotho, Swahili, Swati, Tokelau, Tsonga, Tswana, Turkmen, Tuvalu, Xhosa, Zulu

Non Latin based languages as:

Belarusian, Bosnian, Bulgarian, Macedonian, Russian, Serbian, Ukrainian; Greek; Arabic

BASIC USAGE

CHARACTER SET

[illegible]

Cyrillic А Б В Г Д Е 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

абвгдежзиклмнопрстуфхцчшщъыь

αβγδεζηθικλμνξοπρςστυφχψωκ

Arabic ع ب || ب أأ ب || ب آآ ب ب تبت ت ثث ث حح ح

غ فف ف ققق ق ككك ك للل ل ممم م نnn ن ههه ه

Delivery has OpenType features that make the font responsive to its context. They are activated differently across different software and may not all be supported in all platforms. Subscripts and superscripts, for example are not supported in Microsoft Word.

Proportional figures	0123456789	→	0123456789
Fractions	1/5 245/879	→	$\frac{1}{5}$ $\frac{245}{879}$
Subscripts & Superscripts	H2O Word7	→	H ₂ O Word ⁷
Ordinals	1 ^o 2 ^a	→	1 ^o 2 ^a
Capital punctuation	»CAP-CAP«	→	»CAP-CAP«
Standard ligatures	Coffee	→	Coffee
Localized forms	sibil·la	→	sibilla

ADVANCED USAGE
PROPORTIONAL FIGURES

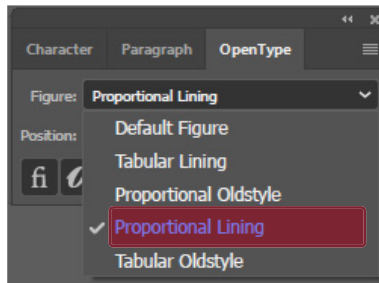
1 2 3 4 5 6 7 8 9 0 D H

Default figures

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

Proportional figures

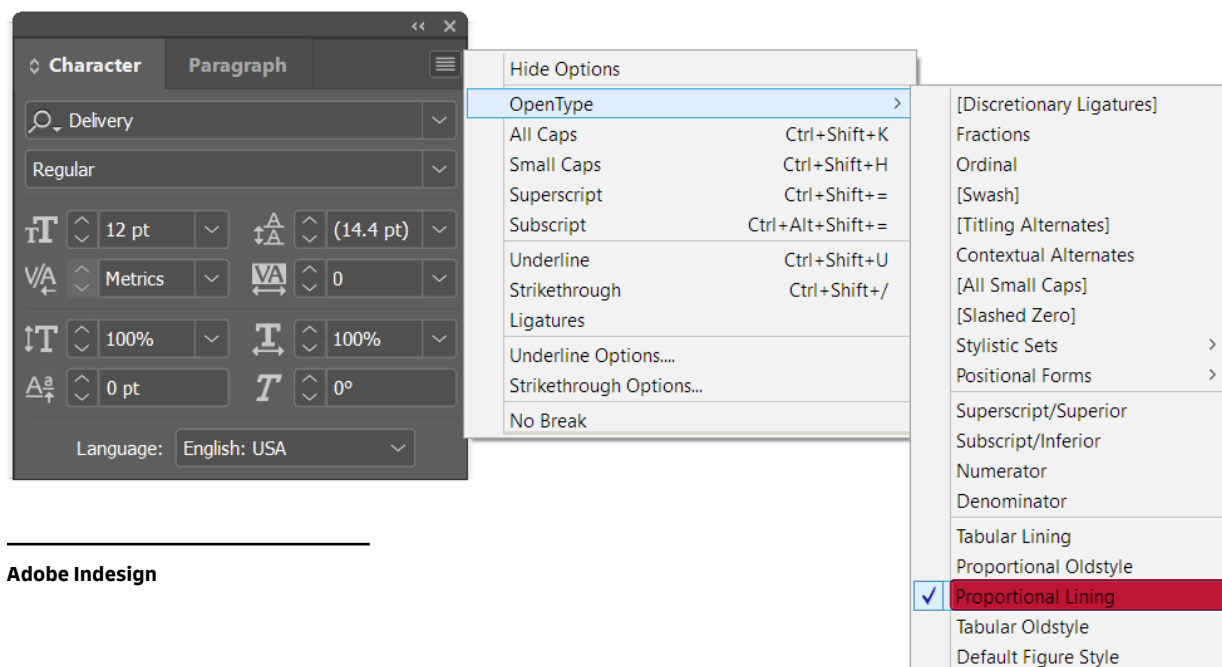
Delivery comes with two sets of figures. By default the tabular figures are activated.
For longer texts we recommend to switch to the proportional figures as they are meant to
blend in better with lowercase characters.



Adobe Illustrator

Enable proportional figures in Adobe Illustrator through the OpenType panel as shown.

Illustrator: (Window > Type > OpenType)



Adobe InDesign

Enable proportional figures in Adobe InDesign through the Character panel as shown.

InDesign: (Window > Type & Tables > Character)

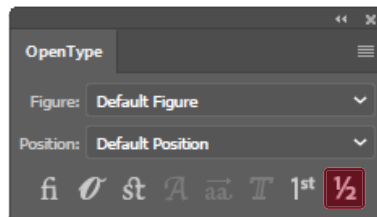
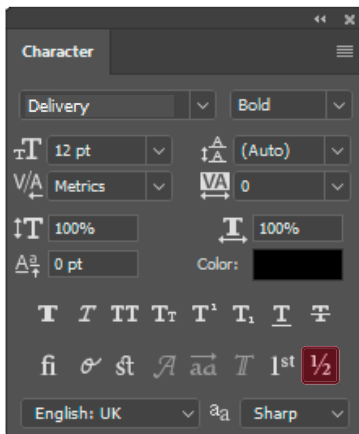
1/5 245/879

Default Numerals

1/5 245/879

Fractions

Delivery comes with the capability to compose fractions on the fly. This means that the user is able to typeset multi-digit numerators and denominators and not be limited to the pre-composed fractions that are in the glyph set (one half, one quarter and three quarters).



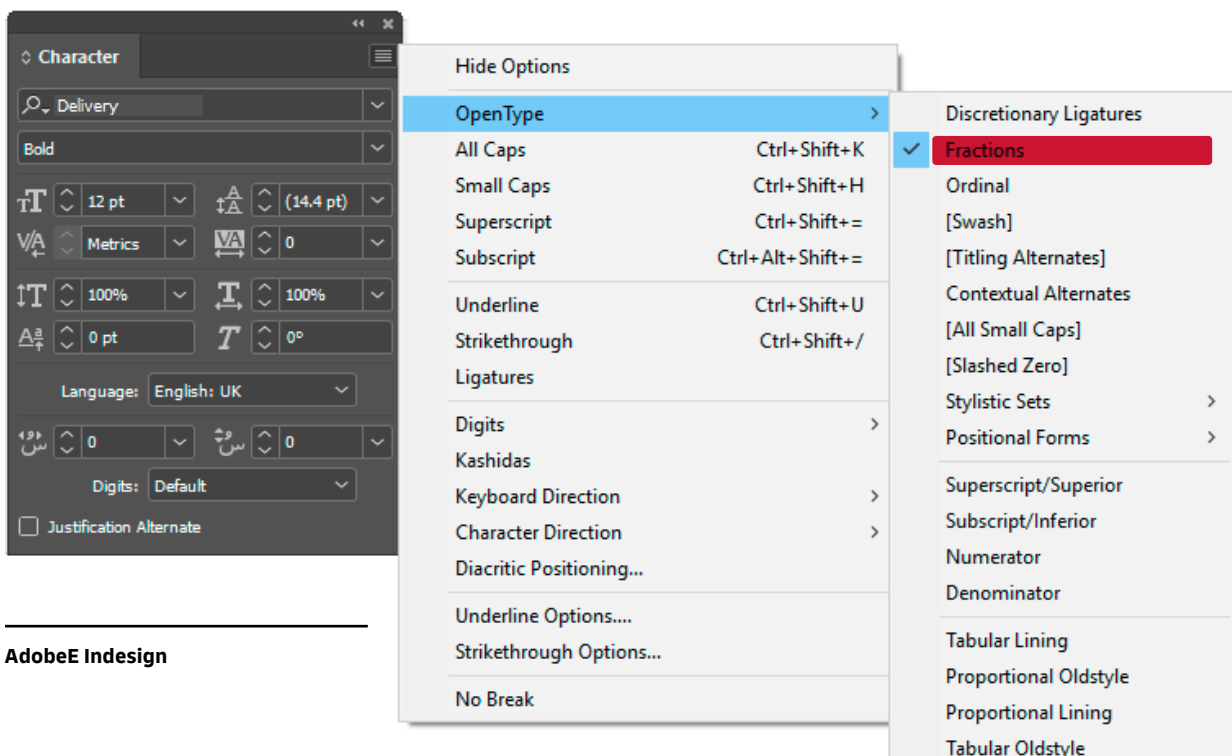
Adobe Illustrator

Adobe Photoshop

Enable fractions in Adobe Illustrator and Photoshop through the OpenType and Character panels as shown.

Photoshop: (Window > Character)

Illustrator: (Window > Type > OpenType)



Adobe InDesign

Enable fractions in Adobe InDesign through the Character panel as shown.

InDesign: (Window > Type & Tables > Character)

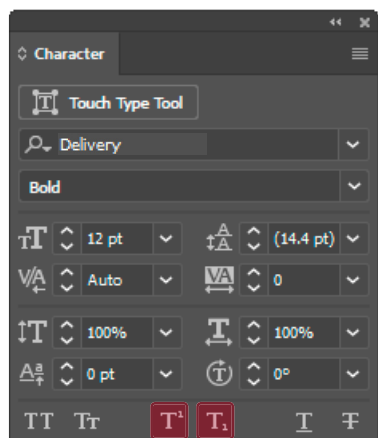
Na2Cl4 Note1

Default

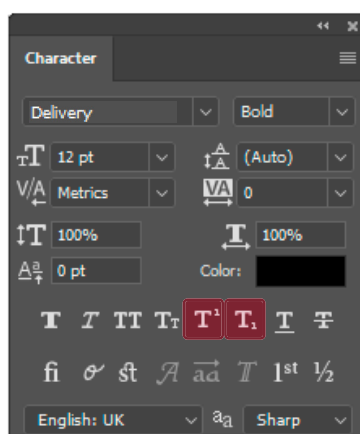
Na₂Cl₄ Note¹

Subscripts & Superscripts

Subscripts and superscripts are alternate, small numerals used in scientific notation and are positioned, in the case of superscripts, higher than cap-height, and in the case of subscripts, lower than the baseline. Superscripts can also be used for referencing.



Adobe Illustrator

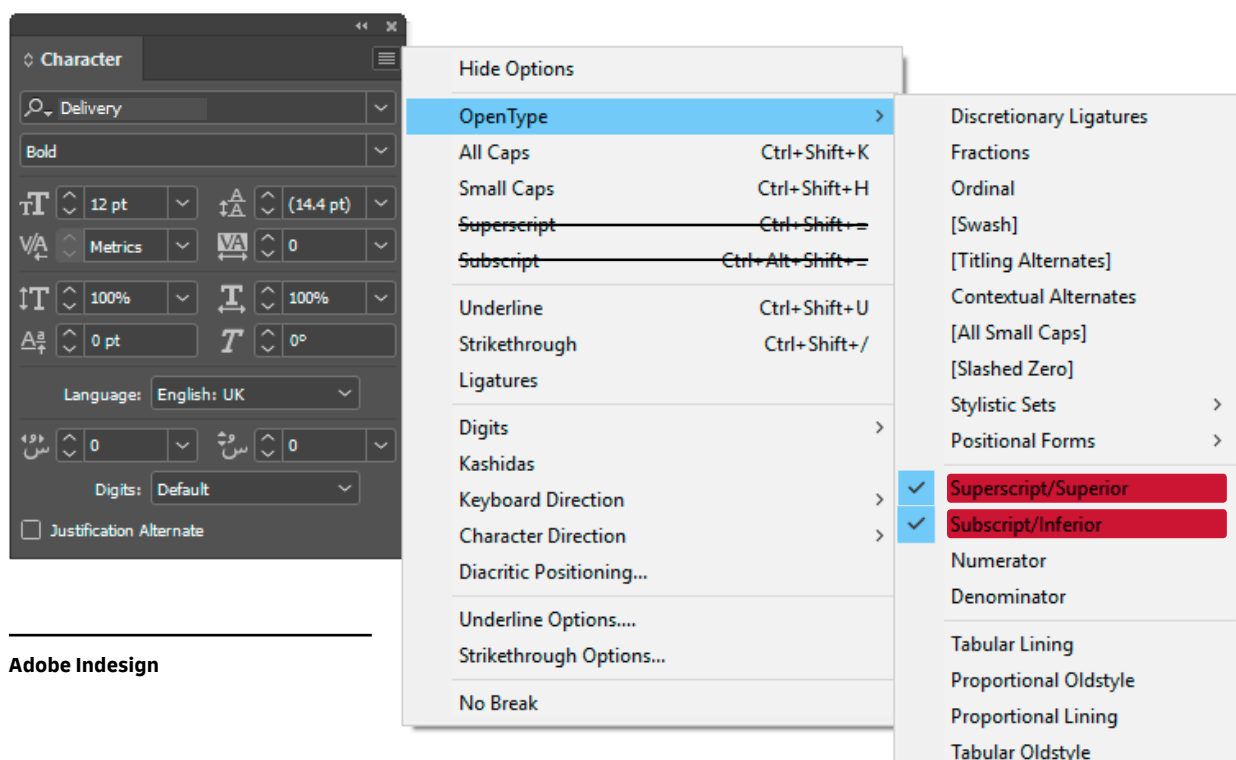


Adobe Photoshop

Enable subscripts and superscripts in Adobe Illustrator and Photoshop through the Character panel as shown.

Illustrator: (Window > Type > Character)

Photoshop: (Window > Character)



Adobe InDesign

Enable subscripts and superscripts in Adobe InDesign through the Character panel as shown. Do not use non-OpenType options as these will not give the correct output.

InDesign: (Window > Type & Tables > Character)

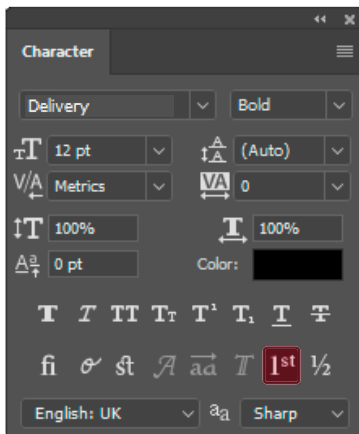
2^o 3^a 4^o

Default

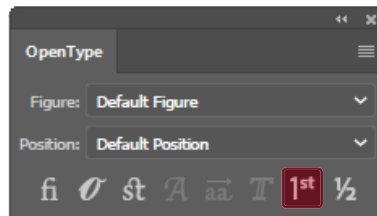
2^º 3^ª 4^º

Ordinals

Ordinal indicators are used in certain Romance languages as suffixes equivalent to 1st, 2nd in English. Depending on the grammatical gender the ordinal indicator can be either o or a.



Adobe Photoshop

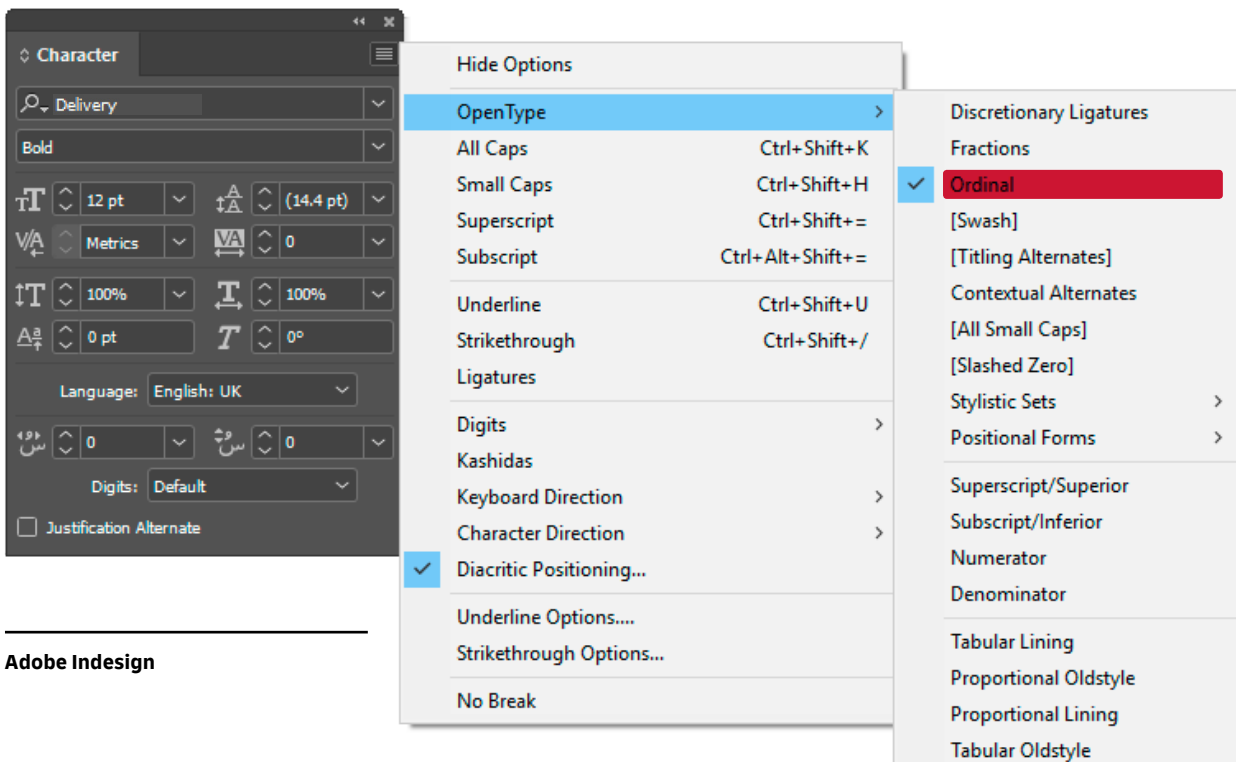


Adobe Illustrator

Enable ordinals in Adobe Illustrator and Photoshop through the OpenType and Character panels as shown.

Photoshop: (Window > Character)

Illustrator: (Window > Type > OpenType)



Adobe InDesign

Enable ordinals in Adobe InDesign through the Character panel as shown.

InDesign: (Window > Type & Tables > Character)

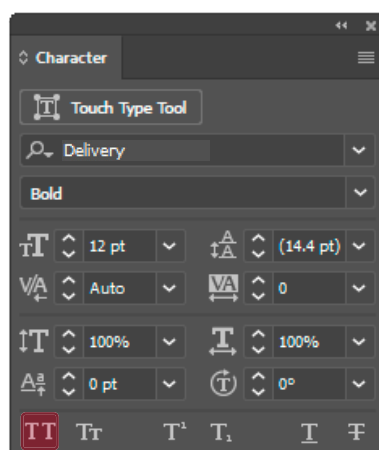
«CAP-FORM»

Default Punctuation

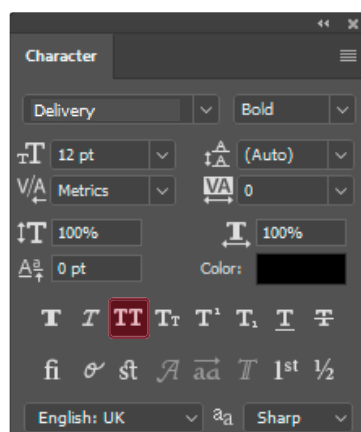
«CAP-FORM»

Capital Punctuation

Delivery comes with capital-specific punctuation that realigns symbols in all-cap typesetting, vertically centering them to cap-height.



Adobe Illustrator

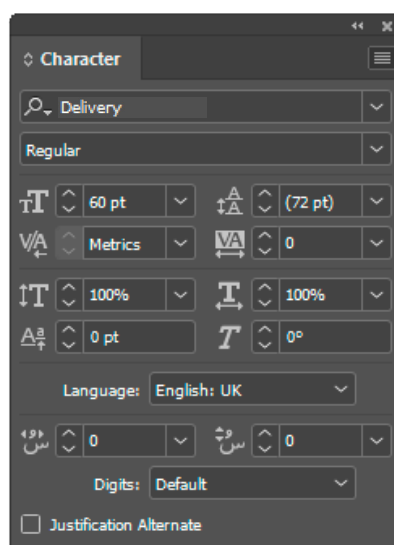


Adobe Photoshop

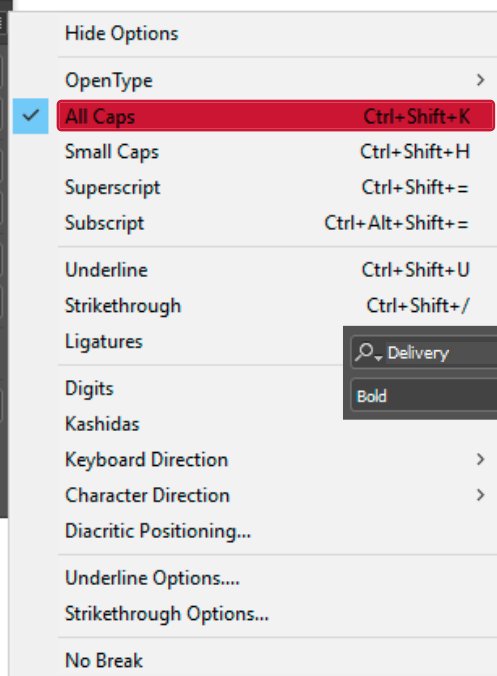
Enable capital punctuation in Adobe Illustrator and Photoshop through the Character panel as shown.

Illustrator: (Window > Type > Character)

Photoshop: (Window > Character)



Adobe InDesign



Enable capital punctuation in Adobe InDesign through the Character panel or toolbar as shown. Note that changing the case through Type > Change Case will not activate this feature.

InDesign: (Window > Type & Tables > Character)

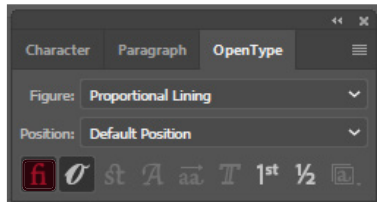
ff ffl ffi

Default

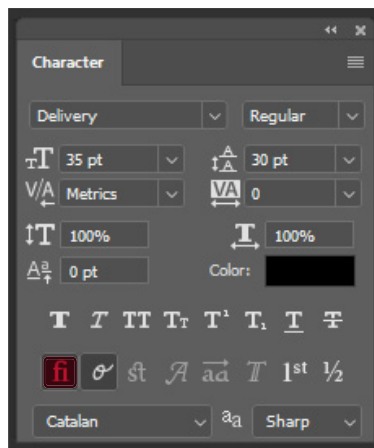
ff ffl ffi

Standard Ligatures

Delivery comes with standard ligatures that substitute traditional sequences of characters with glyphs that are optimized in shape and spacing.



Adobe Illustrator

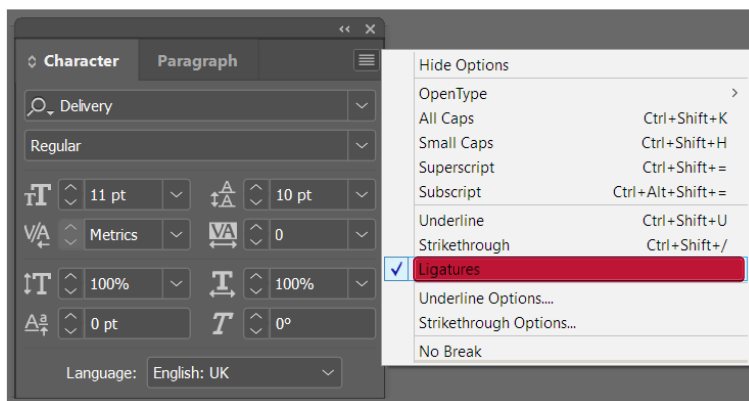


Adobe Photoshop

Enable standard ligatures in Adobe Illustrator and Photoshop through the OpenType and Character panels as shown.

Illustrator: (Window > Type > Character)

Photoshop: (Window > Character)



Adobe InDesign

Enable standard ligatures in Adobe InDesign through the Character panel as shown.

InDesign: (Window > Type & Tables > Character)

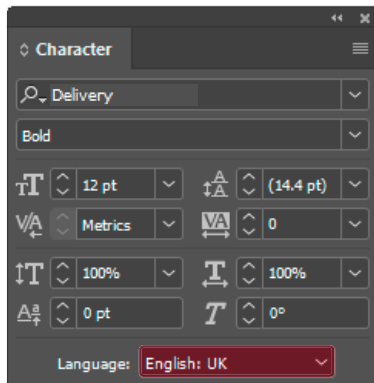
sibil·la RIJKS

Default

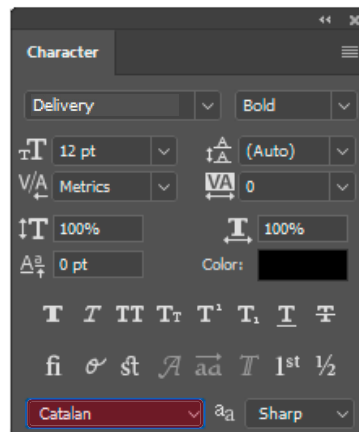
sibilla RIJKS

Localized forms

Delivery has the capability of adapting to its language context.
These can be activated by specifying the language of text in layout software.



Adobe Illustrator

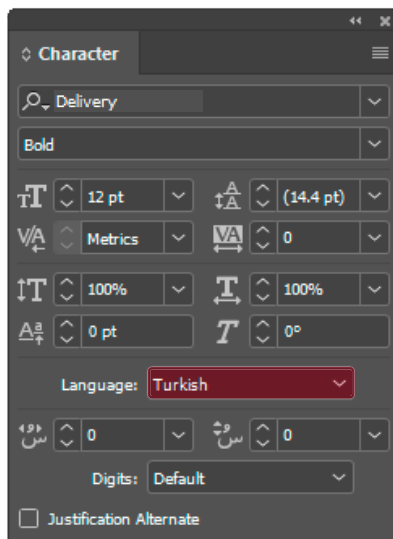


Adobe Photoshop

Enable languages in Adobe Illustrator and Photoshop through the Character panel as shown.

Illustrator: (Window > Type > Character)

Photoshop: (Window > Character)



Adobe InDesign

Enable languages in Adobe InDesign through the Character panel as shown.

InDesign: (Window > Type & Tables > Character)

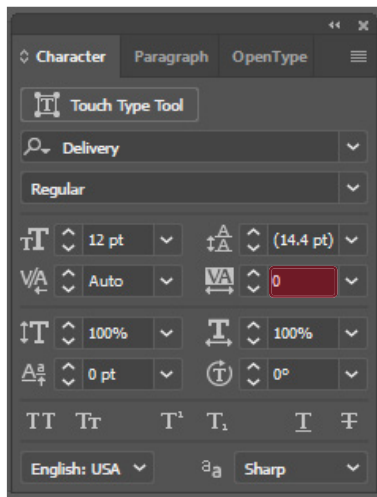
TABLE

Default Kerning

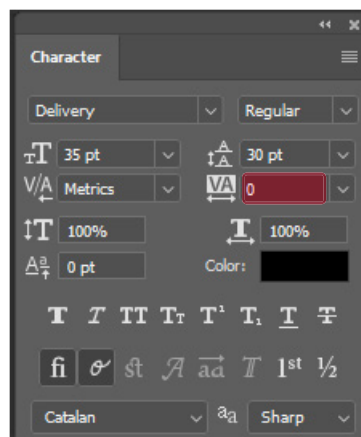
T A B L E

Tracking

The letter spacing of Delivery was optimised by Dalton Maag based on the average intended size of usage. The user may want to increase or decrease the letter spacing.



Adobe Illustrator

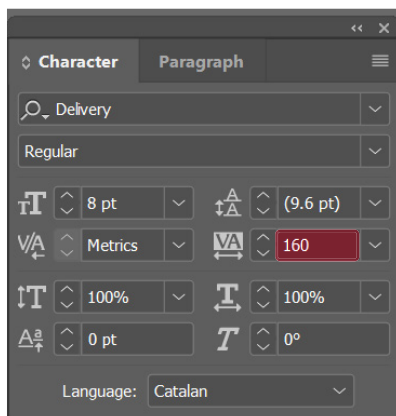


Adobe Photoshop

Adjust tracking in Adobe Illustrator and Photoshop through the Character panel as shown.

Illustrator: (Window > Type > Character)

Photoshop: (Window > Character)



Adobe InDesign

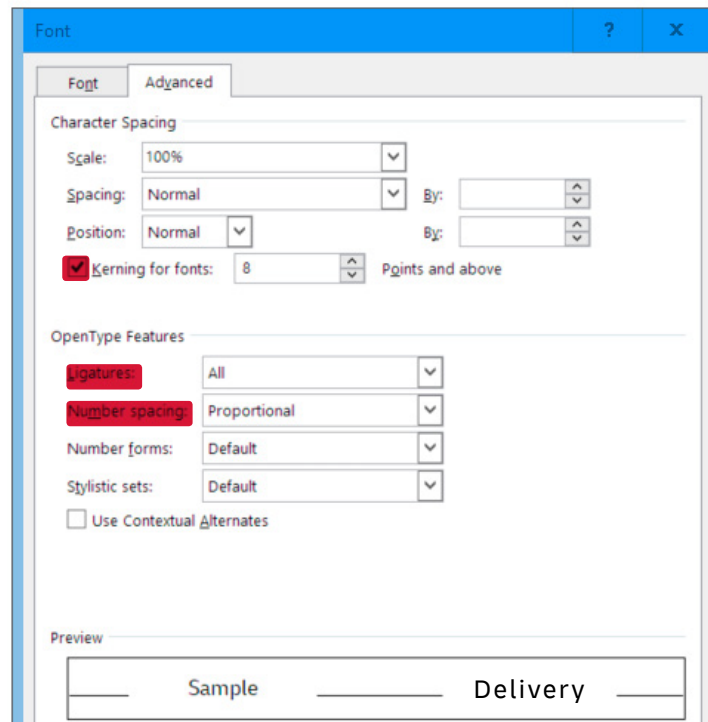
Adjust tracking in Adobe InDesign through the Character panel as shown.

InDesign: (Window > Type & Tables > Character)

Microsoft Word supports only some of the OpenType features that Delivery is equipped with. Kerning and contextual alternates are available for activation. The rest of the features, however, is not accessible in Microsoft Word.



Enable kerning, standard ligatures, discretionary ligatures and proportional figures in Microsoft Word through the advanced font options as shown.



ADVANCED USAGE

OPEN TYPE FEATURES ON THE WEB

Different browsers support different OpenType features.
Please find the latest information for typographic
features on the web on the following page, but be aware
that standards may change with newer versions of browsers.

FRACTIONS (FRAC)

Browser	Version	Support
Chrome	34 – 70	✓
Firefox	4 – 63	✓
Internet Explorer	10 – 11	✓
Microsoft Edge	0.10 – 44	✓
Safari	3.2 – 12	✗
Opera	21 – 56	✓
Safari on iOS	3 – 12	✗
Android WebKit	2.2 – 9.1	✗

PROPORTIONAL FIGURES (PNUM)

Browser	Version	Support
Chrome	33 – 70	✓
Firefox	4 – 63	✓
Internet Explorer	10 – 11	✓
Microsoft Edge	0.10 – 44	✓
Safari	3.2 – 12	✗
Opera	15 – 56	✓
Safari on iOS	3 – 12	✗
Android WebKit	2.2 – 9.1	✗

SUBSCRIPT(SUPS)

Browser	Version	Support
Chrome	33 – 70	✓
Firefox	4 – 63	✓
Internet Explorer	10 – 11	✓
Microsoft Edge	0.10 – 44	✓
Safari	3.2 – 12	✗
Opera	15 – 56	✓
Safari on iOS	3 – 12	✗
Android WebKit	2.2 – 9.1	✗

SUPERSCRIPT (SUPS)

Browser	Version	Support
Chrome	33 – 70	✓
Firefox	4 – 63	✓
Internet Explorer	10 – 11	✓
Microsoft Edge	0.10 – 44	✓
Safari	3.2 – 12	✗
Opera	15 – 56	✓
Safari on iOS	3 – 12	✗
Android WebKit	2.2 – 9.1	✗

ORDINALS (ORDN)

Browser	Version	Support
Chrome	33 – 70	✓
Firefox	4 – 63	✓
Internet Explorer	10 – 11	✓
Microsoft Edge	0.10 – 44	✓
Safari	3.2 – 12	✗
Opera	15 – 56	✓
Safari on iOS	3 – 12	✗
Android WebKit	2.2 – 9.1	✗

CAPITAL PUNCTUATION (CASE)

Browser	Version	Support
Chrome	33 – 70	✓
Firefox	4 – 63	✓
Internet Explorer	10 – 11	✓
Microsoft Edge	0.10 – 44	✓
Safari	3.2 – 12	✗
Opera	15 – 56	✓
Safari on iOS	3 – 12	✗
Android WebKit	2.2 – 9.1	✗

LOCALIZED FORMS (LOCL)

Browser	Version	Support
Chrome	37 – 70	✓
Firefox	4 – 63	✓
Internet Explorer	10 – 11	✓
Microsoft Edge	0.10 – 44	✓
Safari	3.2 – 12	✗
Opera	24 – 56	✓
Safari on iOS	3 – 12	✗
Android WebKit	2.2 – 9.1	✗

KERNING (KERN)

Browser	Version	Support
Chrome	33 – 70	✓
Firefox	4 – 63	✓
Internet Explorer	10 – 11	✓
Microsoft Edge	0.10 – 44	✓
Safari	7 – 12	✓
Opera	15 – 56	✓
Safari on iOS	7 – 12	✓
Android WebKit	2.2 – 9.1	✗

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