#### **BODY COPY - smaller than 14pt**

8pt Baskerville Regular 10pt Baskerville Italic 12pt Baskerville Bold 14pt Baskerville Bold Italic

#### **DISPLAY COPY - larger than 14pt**

18pt Baskerville Regular 21pt
Baskerville
Italic

24pt Baskerville Bold

## a type of TUACHIEL

#### **SERIF**

## Garamond

• A small line or stroke attached to the end of the larger stroke, usually at the terminal.

#### **SCRIPT**

## Olicana

• Designed to appear as if drawn by hand with a brush, marker, or pen.

#### CASE

This term is used to describe whether type is set in capitals (or upper case), lower case or a combination of both.

#### **SANS SERIF**

## Helvetica

• Does not have a small line or stroke attached to the end of the larger stroke.

#### **DISPLAY**

## Cooper Std

 Intended for use at large sizes for headings, rather than for extended passages of body copy.

# Εļ

#### **ALIGNMENT**

The term alignment (or range) is the setting of text flow. Think of it as the line from which all the lines of type extend. Type alignment can be aligned or justified.

These examples are set using "Lorem ipsum" placeholder copy. The Lorem ipsum text is typically a corrupted version of "De finibus bonorum et malorum", a text by the Roman statesman and philosopher Cicero.

Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutnat

left-aligned

Lorem ipsum dolor amet, consectetue adipiscing elit, sec diam nonummy nil euismod tincidunt laoreet dolore maga aliquam erat volutp

centre-aligned

Lorem ipsum dolor s amet, consectetue adipiscing elit, se diam nonummy nib euismod tincidunt u laoreet dolore magn aliquam erat volutpa

right-aligned

#### left-justified

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Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat. right-justified

orem ipsum dolor sit net, consectetuer lipiscing elit, sed am nonummy nibh sismod tincidunt ut oreet dolore magna liquam erat volutpat.

#### **TYPE ANATOMY**

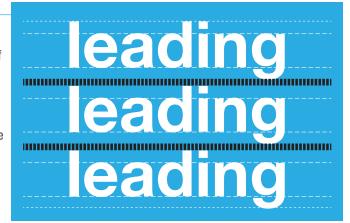
Type is made from various parts. The classification of the structural components or conventions of typography is commonly referred to as 'type anatomy'. Understanding the basic fundementals is an important step in developing a mature approach to typography, while building confidence in when to bend, or even break, the rules.

CAP HEIGHT		X-HEIGHT		BASELINE	_
The height of the captial letter measured from the base line.	Zî	The distance between the baseline and the mean line of lowercase letters in a typeface. It is typically the height of the lowercase x.	X f	The imaginary line on which all letters in a typeface hang and below which descenders extend. A glyph with rounded lower extents (such as 0 3 5 6 8 c C G J o O p q Q u U) hang slightly below the baseline.	a
ASCENDER		DESCENDER		STEM	
The vertical stroke on the part of a lowercase letter that extends above the x-height.	d	The part of the lowercase letters that extends below the baseline.	þ	The vertical, full-length stroke in upright uppercase and lowercase letters. It can also be referred to as a "Stroke".	Nn
ARM		BOWL		CROSSBAR	
A horizontal or diagonal stroke that does not connect to a stroke or stem on one or both ends.	Tv	The fully closed and round part of a letter.	b	The horizontal stroke in a letter. It can also be referred to as a "Bar".	
EAR		LEG		TAIL	
The small stroke extending from the upper-right side of the bowl of a lowercase g and in the angled or curved lowercase r.	g	A short and usually descending part of a letter.	K	A descending stroke, usually with a decorative flair. The descender on g, j, p, q, and y are also called tails.	Q
COUNTER		EYE		OPEN COUNTER	
The open space in a closed area within a letter. The negative space inside the positive letter.	0	The eye refers specifically to the enclosed counter in a lowercase e.	e	The partially open counter within a letter that is open at one end.	C

#### **LEADING**

The adjustment of space between lines of type.

The space is identified by the difference between the size of the type and the distance from one baseline to the next.





#### **TIGHT LEADING**

This is identified as 10/10pt Helvetica Bold. Therefore this text has been set with no leading.

Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat. Ut wisi enim ad minim veniam, quis nostrud exerci tation ullamcorper suscipit lobortis nisl ut aliquip ex commodo.

A common leading for hand set body copy text is 2 points which is written as 10/12pt and 12/14pt.

Common leading for digital body copy text is 10/12pt or 12/14.4pt. These are often the default settings in commercially available Design software such as the Adobe Suite.

#### **LOOSE LEADING**

This is identified as 10/18pt Helvetica Bold. This text has 8 points of leading. Lorem ipsum dolor sit amet, consectetuer adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat. Ut wisi enim ad minim.

#### **TRACKING**

The adjustment of space between groups of letters to improve readability.



Tracking is a term used to identify the way you decrease or increase the horizontal spacing between a range of letters or characters.

Negative tracking—i.e., a value less than "0"—is usually not encouraged unless the type is being set at very large sizes i.e. for display type.

#### **TIGHT TRACKING**



The example above uses negative tracking.

As you can see it makes the word much harder to read.

Providing more open or loose tracking i.e. more space between the letters – usually helps with the readability of ALL-CAPS text.

This example of body copy, also uses negative tracking. Asyou can see it makes the words almost unreadable.

#### **LOOSE TRACKING**



#### Note:

Many novice typographers mistakenly talk about kerning when they actually mean tracking. Kerning is the customised spacing between two particular glyphs.

#### **KERNING**

The adjustment of space between two adjacent glyphs to improve spacing for readability and clarity.



Kerning is always used to improve the space between two glyphs for the purpose of legibility.

For example, consider the space between a captial "V" and "A". Sometimes they may need some 'help' to appear more legible.



#### **TIGHT KERNING**



#### **LOOSE KERNING**

