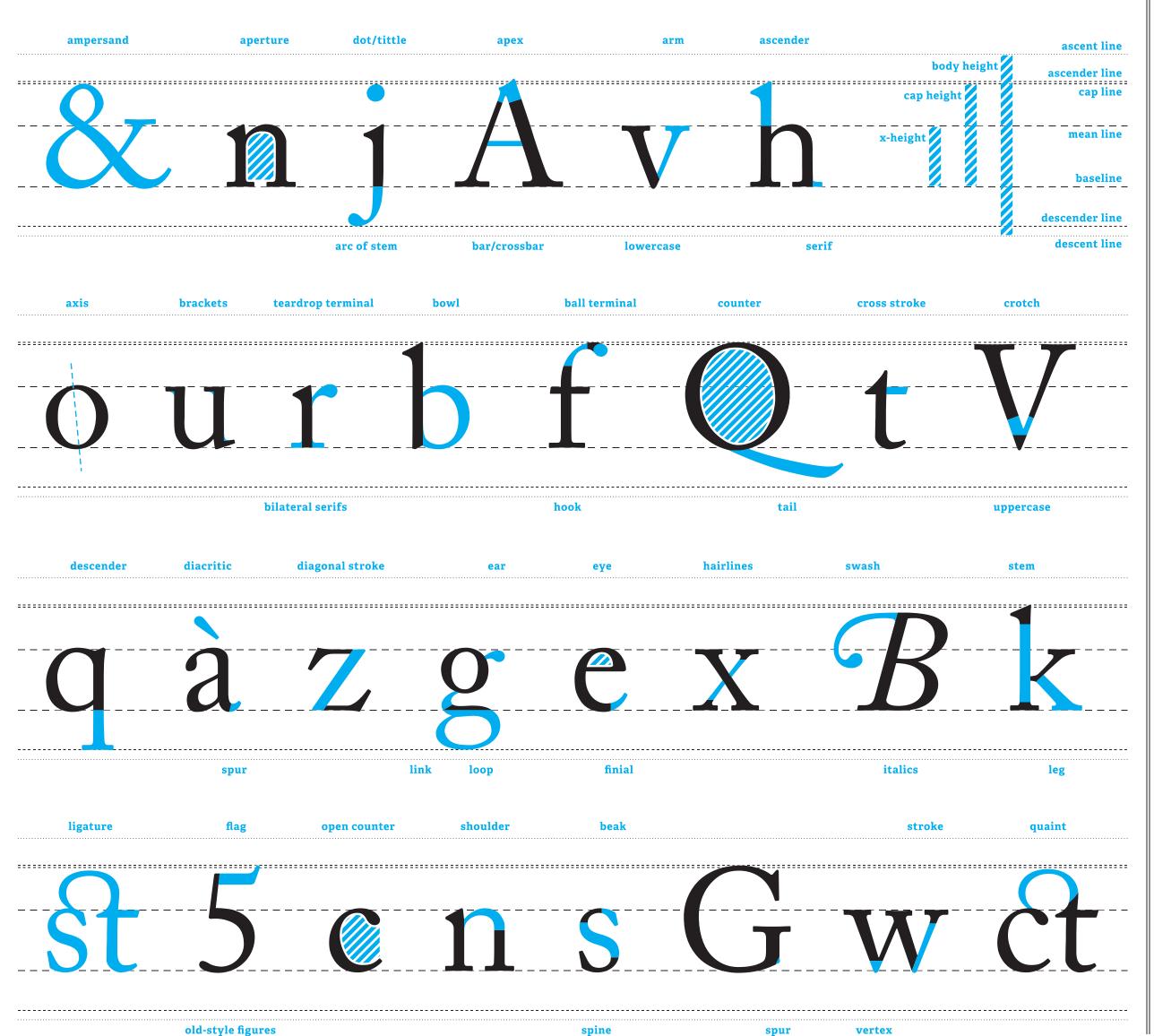
TYPOGRAPHY DECONSTRUCTED A comprehensive guide to the anatomy of type.



A stylized character of the Latin et used to represent the word and.

The partially enclosed, somewhat rounded, negative space in some

A point at the top of a character where two strokes meet.

A curved stroke that is continuous with a straight stem.

A horizontal, or upward, sloping stroke that does not connect to a

stroke or stem on one or both ends.

The part of a letter that extends above the x-height.

The invisible line marking the height of ascenders within a font.

The invisible line marking the farthest distance between the baseline and the top of the glyph.

An imaginary line drawn from top to bottom of a glyph, bisecting the upper and lower strokes.

ball terminal A circular form at the end of the arm in letters.

bar/crossbar

The horizontal stroke in letters.

baseline

The invisible line where all characters sit.

A sharp spur, found particularly at the top of letters in some 20th century Romans.

bilateral serifs

A serif extending to both sides of a main stroke.

The complete area covered by all of the characters in a font.

The fully closed, rounded part of a letter.

A curved or wedge-like connection between the stem and serif of

some fonts. Not all serifs are bracketed serifs.

The height of a capital letter measured from the baseline.

A line marking the height of uppercase letters within a font.

The open space in a fully or partially closed area within a letter.

A horizontal stroke that intersects the stem of a lowercase 't' or 'f'.

An acute, inside angle where two strokes meet.

The part of a letter that extends below the baseline.

The invisible line marking the lowest point of the descenders within

The invisible line marking the farthest distance between the baseline and the bottom of the glyph.

A ancillary mark or sign added to a letter.

diagonal stroke An angled stroke.

dot/tittle

A small distinguishing mark, such as an diacritic on a lowercase 'i' or

A small stroke extending from the upper-right side of the bowl of lowercase 'g'; also appears in the angled or curved lowercase 'r'.

Much like a counter, the eye refers specifically to the enclosed space in a lowercase 'e'.

A tapered or curved end.

The horizontal stroke present on the numeral 5.

A thin stroke usually common to serif typefaces.

A curved, protruding stroke in a terminal. Usually found on a

lowercase 'f'.

A cursive alphabet which is matched with a roman font and used

chiefly for emphasis.

An imaginary line running along the top of non-ascending, lowercase letters.

The short, descending portion of a letter.

Two or more letters are joined together to form one glyph or

A stroke that connects the top and bottom bowls of a lowercase double-story 'g'.

A rounded projecting stroke attached to the main structure of a

The enclosed or partially enclosed counter below the baseline of a double-story 'g'.

lowercase

The smaller form of letters in a typeface.

Numbers with varying heights, some aligning to the baseline and some below.

The partially open space within a character that is open on one end.

Ascenders extending into the space of a following character.

An antiquated sort or glyph, used to recreate the typographic flavor of a bygone age.

A stroke added as a stop to the beginning and end of the main strokes of a character.

The curved stroke aiming downward from a stem.

The main curved stroke of a lowercase or capital 'S'.

A small projection off a main stroke.

A vertical, full-length stroke in upright characters.

A straight or curved diagonal line.

A flourish addition replacing a terminal or serif.

A descending stroke, often decorative.

The teardropped ends of strokes in letters of some typefaces.

The end of a stroke that does not include a serif.

A letter or group of letters of the size and form generally used to begin sentences and proper nouns. Also known as "capital letters".

The outside point at the top or bottom of a character where two

The height of lowercase letters based on the height of lowercase 'x'; does not include ascenders or descenders.