

The Anatomy of Type

- 1 Vertex: The point at the bottom 7 of a character, where two strokes meet. Like in the uppercase M.
- **Spine:** The main left to right curve in the letter S.
- 3 Cross Stroke: A horizontal stroke 9 that that connects two main strokes, or extends from the main stroke oa a letter. Like the upercase T or lowercase f.
- **Terminal:** The end of a stroke that does not include a serif.
- **Counter:** The internal enclosed or semiclosed space within a letter. Like the lowercase a or o.
- 6 Serif: The slight extension at the beginning and end of the letter stroke, drawn at right angle or obliquely across the arm, stem, or tail of a letter. a)Beaked, b)hooked, c)Hairline and d) Slab.

- **Bracket:** The curved connect ing 14 area between the stroke of the letter and the serif.
- **Loop:** The lower portion of a lowercase g.
- Ear: The small, sometimes rounded stroke projecting from the top 16 of the lowercase g, r, f and a.
- **10 Eye:** The counter or enclosed area at the top of the lowercase e.
- 11 Sholder: The curvilinear transitional portion of the stroke that connects a somewhat horizontal stroke and a vertical stroke. Like in the lowercase m and n.
- 12 **Descender:** The section of a lowercase character that extends below the baseline. Like the lowercase g, j, p, q, and y.
- **13 Apex:** When two angled strokes come together.

- 4 **Crotch:** The interior space creat ed by the juncture of two angled strokes. Like in the uppercase K, M, N, W, X, and Z.
- **Stem:** The main, usually vertical stroke of a letterform.
 - 6 Tail: The stroke or arc of a character that extends from the main stroke and extends downward, with one end free. Such as the uppercase Q, R, and K
- **17 Arm:** The stroke(s) that extend out from the stem, that project sideways at 90° or upwards.
- **18 Leg:** The stroke(s) that extend out from the stem, that project sideways at 90° or downward.
- **19 Swach:** A decorative extension of an arm or tail that accent characters.