

Typography is the art and technique of arranging type in order to make language visible

font≠ typeface

a typeface is actually a family.

Rockwell

Rockwell

Rockwell

Rockwell

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Rockwell

Rockwell

Rockwell

Rockwell

Rockwell

Rockwell

Rockwell

Rockwell

Rockwell

Rockwell

a font is what you use
(the particular family member of a typeface)

Rockwell 37 pt/Regular

Rockwell 20pt/Italic

Rockwell 25 pt/Bold

Rockwell 30pt/Bold Italic

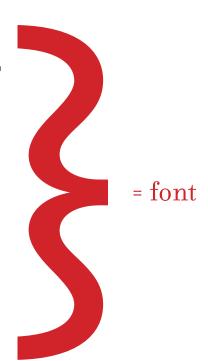
Rockwell = typeface

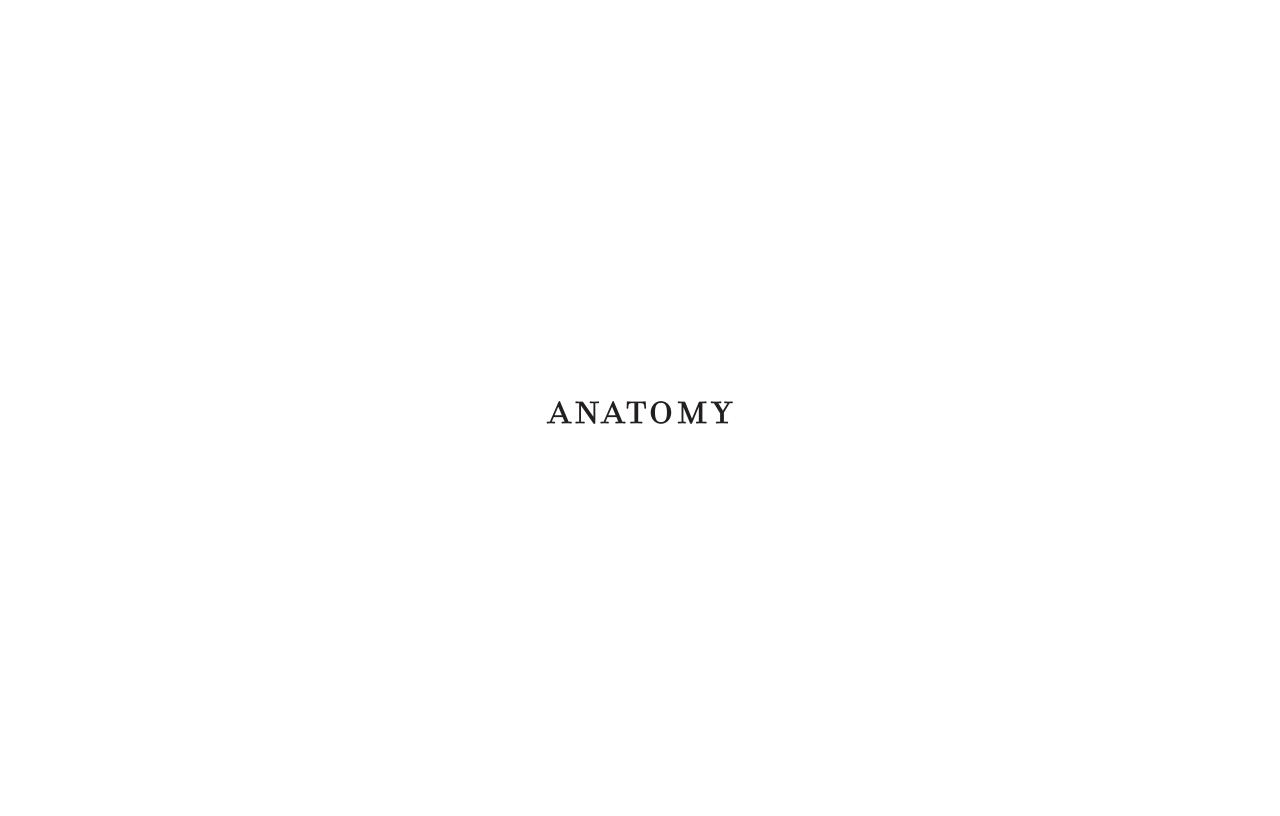
Rockwell 37 pt/Regular

Rockwell 20pt/Italic

Rockwell 25 pt/Bold

Rockwell 30pt/Bold Italic





serif: the small foot at the end of a stroke.

sans serif: a typeface without serifs.

baseline: the imaginary line on which the letters appear to sit.

x-height: the height of a lowercase x.



TEN X'S AT THE SAME SIZE (90 POINTS) BUT FROM DIFFERENT TYPEFACES



descender: the portion of a letter that drops below the baseline.

ascender: the portion of a letter that rises above the x-height.

cap height: distance from the baseline to the top of the uppercase letters.

stem: the primary stroke of a letter.

counter: the negative space within a letterform.

ligature: the character formed by the combination of two or more letterforms.

xdfiseghojABC

fi•

xdfiseghojABC

fi • fi

xdfiseghojABC

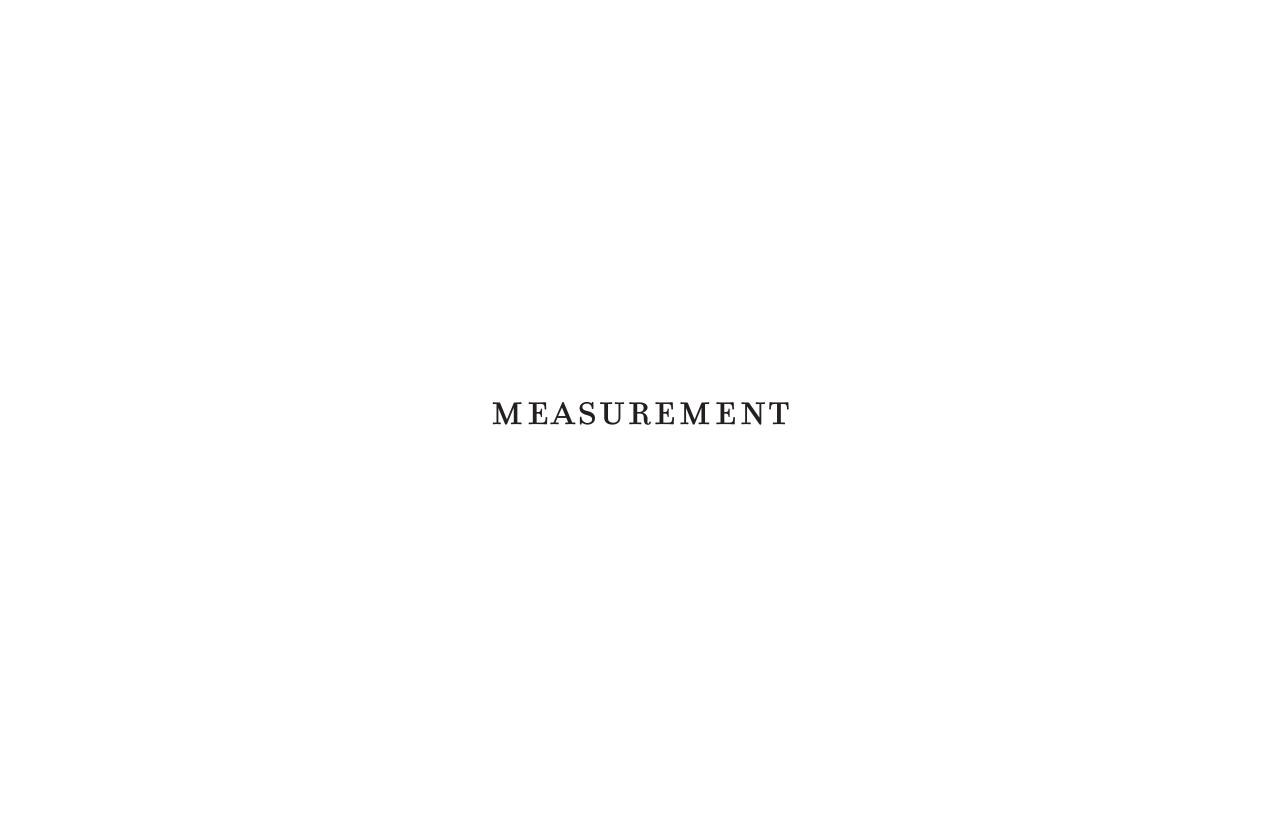
fi • fi (fj,ft, etc.)

weights: most typefaces include at least two weights, some more, from extra bold to light.



widths: some faces include a condensed member of the family and an extended member.

W W



Points & Inches

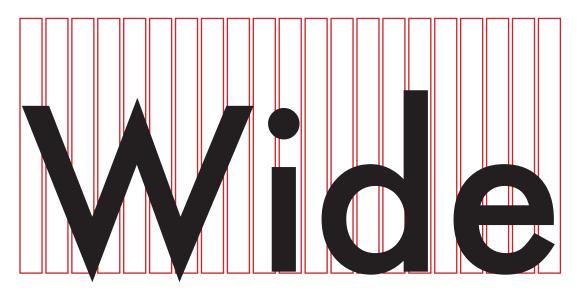
Points & Inches

1 point = 1/72 inch

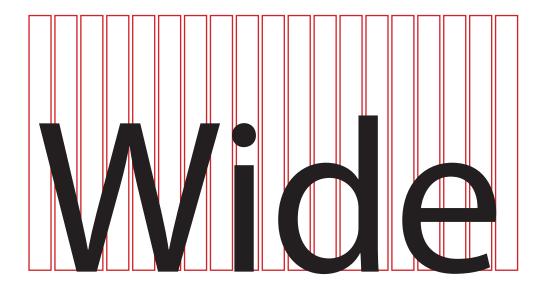
1 inch = 72 points







FUTURA 165 POINTS



BEMBO 165 POINTS

large type families also consist of fonts of differing width.



GROTESQUE MT STD 140 POINT (CONDENSED)

wide

GROTESQUE MT STD 140 POINT (REGULAR)

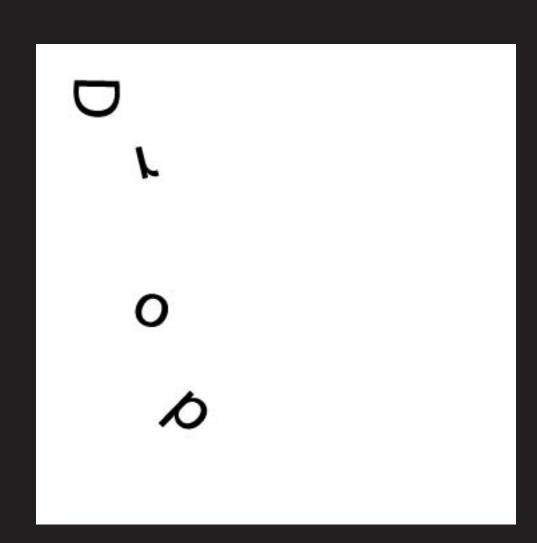
wide

GROTESQUE MT STD 140 POINT (EXTENDED)

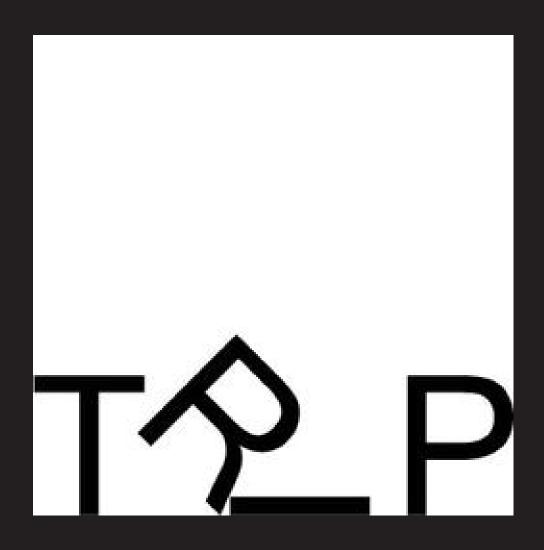
NEVER FAKE A CONDENSED

or extended typeface...EVER!





Sin



STOP



Hde

DASH DASH DASI

A/Ge^br^a

M SSING



SERVE



