

Hamburgefontsiv

Ascender line

X Height

Mean Line

Baseline

Descender line

The diagram shows the construction of the uppercase letter 'H' on a set of four horizontal guidelines: Ascender line, X Height (Mean Line), Baseline, and Descender line. The first 'H' is a construction guide with red arrows and numbers: 1 is a vertical line down from the Mean Line to the Baseline; 2 is a horizontal line from the first vertical line to the second; 3 is a second vertical line down from the Mean Line to the Baseline. To the right are four more 'H's for tracing.

Ascender line

X Height

Mean Line

Baseline

Descender line

The diagram shows the construction of the lowercase letter 'a' on a set of four horizontal guidelines: Ascender line, X Height (Mean Line), Baseline, and Descender line. The first 'a' is a construction guide with red arrows and numbers: 1 is a counter-clockwise curve starting from the Baseline, touching the Mean Line, and ending at the Baseline; 2 is a vertical line down from the Mean Line to the Baseline; 3 is a second vertical line down from the Mean Line to the Baseline. To the right are four more 'a's for tracing.

Ascender line

X Height

Mean Line

Baseline

Descender line

The diagram shows the construction of the lowercase letter 'a' on a set of four horizontal guidelines: Ascender line, X Height (Mean Line), Baseline, and Descender line. The first 'a' is a construction guide with red arrows and numbers: 1 is a counter-clockwise curve starting from the Baseline, touching the Mean Line, and ending at the Baseline; 2 is a vertical line down from the Mean Line to the Baseline; 3 is a second vertical line down from the Mean Line to the Baseline. To the right are four more 'a's for tracing.

Ascender line

X Height

Mean Line

Baseline

Descender line

The diagram shows the construction of the lowercase letter 'm' on a set of four horizontal guidelines: Ascender line, X Height (Mean Line), Baseline, and Descender line. The first 'm' is a construction guide with red arrows and numbers: 1 is a vertical line down from the Mean Line to the Baseline; 2 is a curve starting from the top of the first vertical line, touching the Ascender line, and ending at the Baseline; 3 is a second vertical line down from the Mean Line to the Baseline. To the right are four more 'm's for tracing.

Ascender line

X Height

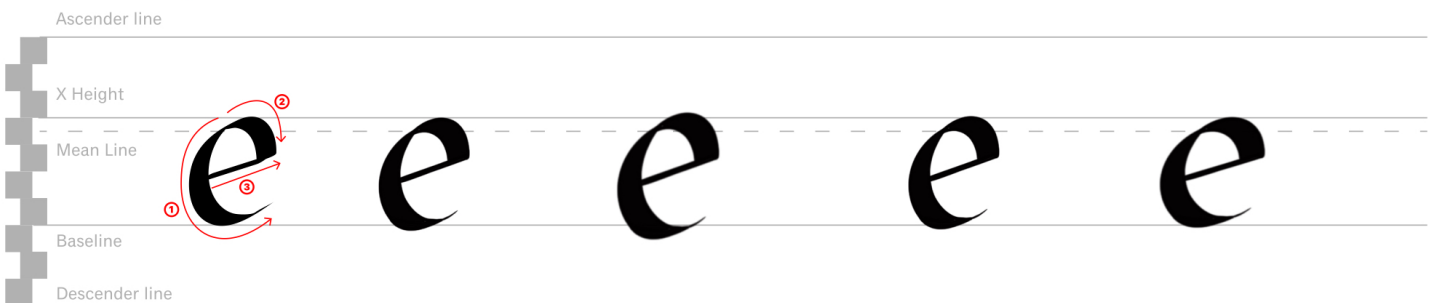
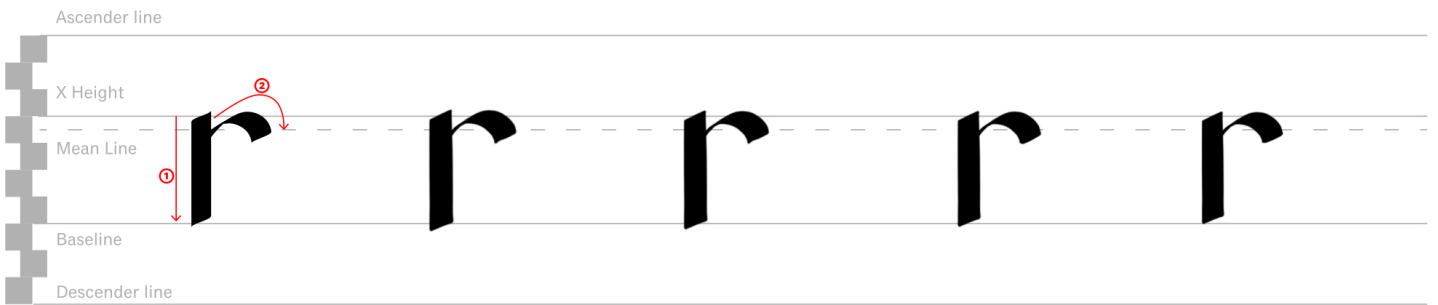
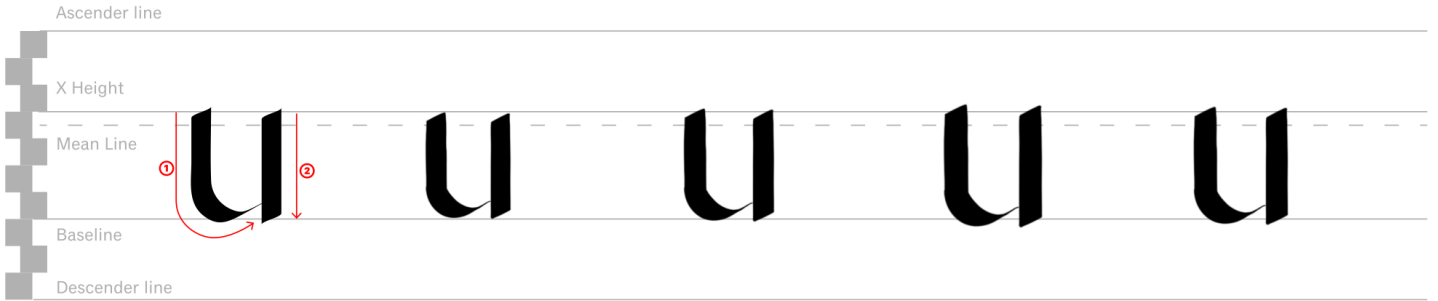
Mean Line

Baseline

Descender line

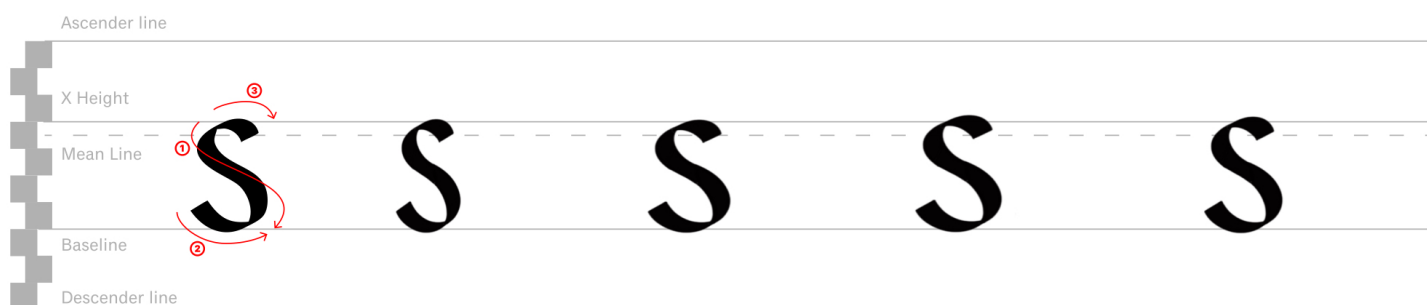
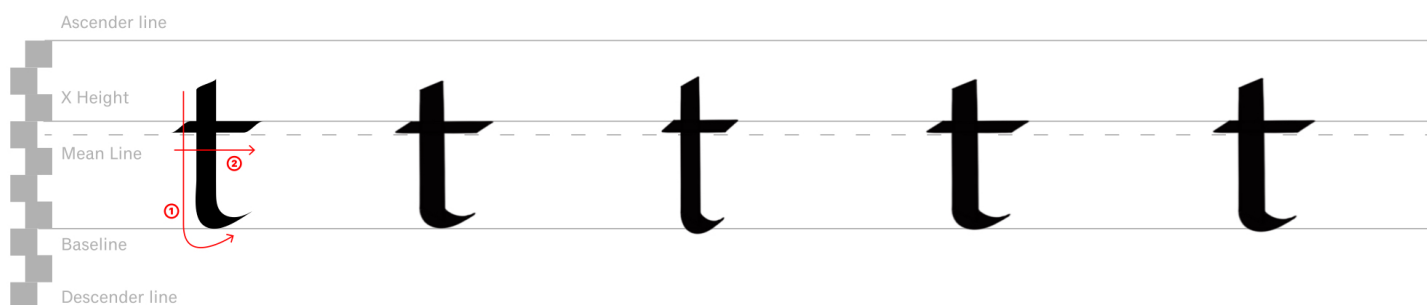
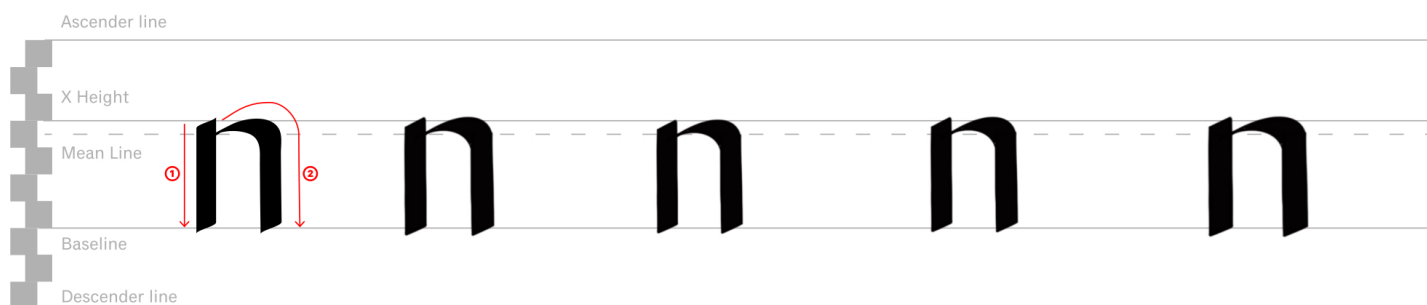
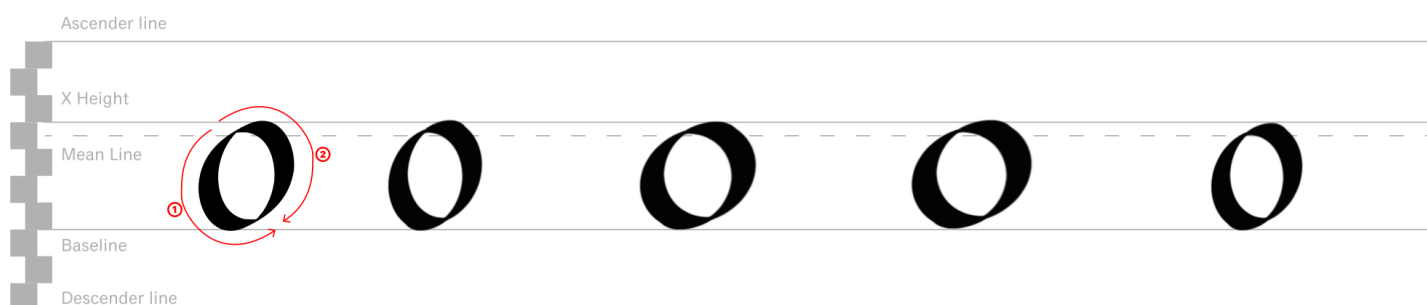
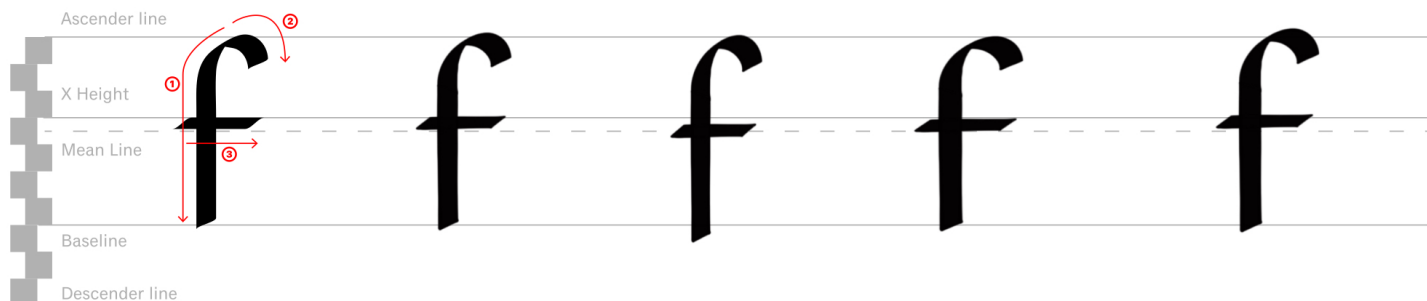
The diagram shows the construction of the lowercase letter 'b' on a set of four horizontal guidelines: Ascender line, X Height (Mean Line), Baseline, and Descender line. The first 'b' is a construction guide with red arrows and numbers: 1 is a vertical line down from the Mean Line to the Baseline; 2 is a curve starting from the top of the first vertical line, touching the Ascender line, and ending at the Baseline; 3 is a second vertical line down from the Mean Line to the Baseline. To the right are four more 'b's for tracing.

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Letterform Construction Worksheet

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Ascender line

X Height

Mean Line

Baseline

Descender line

This block shows the construction of the lowercase letter 'i' on a four-line grid. The first 'i' is a solid black letter with red arrows and numbers indicating stroke order: 1 is a vertical line down from the mean line to the baseline, and 2 is a dot above the letter. The following four 'i's are hollow outlines for tracing practice.

Ascender line

X Height

Mean Line

Baseline

Descender line

This block shows the construction of the lowercase letter 'v' on a four-line grid. The first 'v' is a solid black letter with red arrows and numbers indicating stroke order: 1 is a diagonal line down from the mean line to the baseline, and 2 is a diagonal line up from the baseline to the mean line. The following four 'v's are hollow outlines for tracing practice.

Ascender line

X Height

Mean Line

Baseline

Descender line

This block contains an empty four-line grid (Ascender line, X Height, Mean Line, Baseline, Descender line) for practicing letter construction.

Ascender line

X Height

Mean Line

Baseline

Descender line

This block contains an empty four-line grid (Ascender line, X Height, Mean Line, Baseline, Descender line) for practicing letter construction.

Ascender line

X Height

Mean Line

Baseline

Descender line

This block contains an empty four-line grid (Ascender line, X Height, Mean Line, Baseline, Descender line) for practicing letter construction.