Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Extra light All strokes are light, but not extremely. Construction: Italic Construct the letters as cursive italics.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: High A lot of difference between the thicks and the thins.

Stems: Straight The stems are perfectly straight.

Application: Unknown It is not clear how this typeface is to be used.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Curves as octagonals Eight segments to make an oval.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal? Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast type: Expansion the contrast produced by a greatise or pointed no pen.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: At least 1 ligature Two letters must form a ligature.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Extremely wide Draw something really wide. Then make it twice as wide again.

Weight: Thin All strokes are thin.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.
Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Newsprint This typeface must work well on rough paper.

Size: Very large sizes Huge text on a wall.

Special: At least 1 ligature Two letters must form a ligature.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Proportional oldstyle figures Old style (non-lining) figures with proportional widths.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

 $\textbf{Also: With some smallcaps} \ \textit{As defined by the other parameters, but then also some smallcaps.}$

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Light All strokes are light, but not extremely.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Unknown It is not clear how this typeface is to be used.

Size: Agate Really small, really legible.

Special: Sketchy Letters appear sketchy.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Normal A normal width.

Weight: Hairline All strokes are as thin as possible.

Construction: Caps and smallcaps Construct the letters with an initial capital, then followed by smallcaps.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: High A lot of difference between the thicks and the thins. Stems: Flaring The stems are very much curved inward. Might involve serifs. Application: Newsprint This typeface must work well on rough paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Sketchy Letters appear sketchy.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Wide The overall width is definitely wide.

Weight: Semi bold All strokes are heavier than normal, not bold.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Agate Really small, really legible.

Special: Cut as a stencil Make sure the contours do not drop out.

Width: Compressed The overall width is as small as possible. Weight: Medium All strokes are heavier than normal, not bold.

Construction: Proportional lining figures Lining figures with proportional widths.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Straight The stems are perfectly straight.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Wall television reading Reading text on a wall mounted television.

Special: Cut as a stencil Make sure the contours do not drop out.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Wide The overall width is definitely wide.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Wall television reading Reading text on a wall mounted television.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Monospaced condensed All letters have the same, narrow, width

Weight: Thin All strokes are thin.

 $\textbf{\textit{Construction: Tabular lining figures}} \ \textit{Lining figures with tabular widths}.$

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Low Thicks are similar to thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Monospaced All letters have the same width

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Low Thicks are similar to thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Cut as a stencil Make sure the contours do not drop out.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Extra bold All strokes are heavier than bold.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Newsprint This typeface must work well on rough paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Narrow Not much overall width.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Newsprint This typeface must work well on rough paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Cut as a stencil Make sure the contours do not drop out.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Extremely wide Draw something really wide. Then make it twice as wide again.

Weight: Plain All strokes are plain. Not too light, not too heavy.
Construction: Italic Construct the letters as cursive italics.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal? Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Extremely wide Draw something really wide. Then make it twice as wide again.

Weight: Hairline All strokes are as thin as possible.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: High A lot of difference between the thicks and the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Agate Really small, really legible.

Special: Cut as a stencil Make sure the contours do not drop out.

Width: Normal A normal width.
Weight: Bold All strokes are heavy.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Packaging This typeface will be used on packaging.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Only straight lines Use no curves. Curves are overrated.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Thin All strokes are thin.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Low Thicks are similar to thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Curves as octagonals Eight segments to make an oval.

Width: Very wide The overall width is very large.

Weight: Thin All strokes are thin.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Cut as a stencil Make sure the contours do not drop out.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Light All strokes are light, but not extremely.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.
Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Packaging This typeface will be used on packaging.

Size: Wall television reading Reading text on a wall mounted television.

Special: Inktraps for white corners Open sharp white corners a bit.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Narrow Not much overall width.
Weight: Thin All strokes are thin.

Construction: Smallcaps figures Figures fitting to smallcap size. Add a regular capital to get a sense of the proportions.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal? Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very high A lot of difference between the thicks and the thins. Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Wall television reading Reading text on a wall mounted television.

Special: Rough contours The contours are rought. Should not be that difficult.

Width: Monospaced All letters have the same width

Weight: Medium All strokes are heavier than normal, not bold. Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Very large sizes Huge text on a wall.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Monospaced All letters have the same width Weight: Extra bold All strokes are heavier than bold.

Construction: Roman Construct the letters as lowercase romans. Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very high A lot of difference between the thicks and the thins. Stems: Flaring The stems are very much curved inward. Might involve serifs. Application: Signage This typeface will be used on signage.

Size: Wall television reading Reading text on a wall mounted television.

Special: Only straight lines Use no curves. Curves are overrated.

Width: Compressed The overall width is as small as possible.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Reading Really legible at arms length.

Special: Inktraps for white corners Open sharp white corners a bit.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Tabular oldstyle figures Old style (non-lining) figures with tabular widths.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 1 ligature Two letters must form a ligature.

Width: Narrow Not much overall width.

Weight: Extra light All strokes are light, but not extremely.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Low Thicks are similar to thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Reading Really legible at arms length.

Special: Rough contours The contours are rought. Should not be that difficult.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Only straight lines Use no curves. Curves are overrated.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Normal A normal width.

Weight: Very thin All strokes are very thin.

Construction: Proportional lining figures Lining figures with proportional widths.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As an italic $\mbox{As defined by the other parameters, but then also some italic letters.}$

Width: Normal A normal width.
Weight: Thin All strokes are thin.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Inktraps for white corners Open sharp white corners a bit.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Semi bold All strokes are heavier than normal, not bold.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Straight The stems are perfectly straight.

Application: Packaging This typeface will be used on packaging. Size: Laptop reading Reading continuous text on a laptop screen.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Width: Monospaced All letters have the same width Weight: Very thin All strokes are very thin.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Reading Really legible at arms length.
Special: Sketchy Letters appear sketchy.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Normal A normal width.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Smallcaps figures Figures fitting to smallcap size. Add a regular capital to get a sense of the proportions.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.
Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Wall television reading Reading text on a wall mounted television.

Special: Curves as octagonals Eight segments to make an oval.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Semi bold All strokes are heavier than normal, not bold. Construction: Roman Construct the letters as lowercase romans. Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen. Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Newsprint This typeface must work well on rough paper.

Size: Reading Really legible at arms length.

Special: At least 1 ligature Two letters must form a ligature.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Narrow Not much overall width.

Weight: Semi bold All strokes are heavier than normal, not bold.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Normal A normal width.

Weight: Extra bold All strokes are heavier than bold.
Construction: Capitals Construct the letters as capitals.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: High A lot of difference between the thicks and the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Agate Really small, really legible.

Special: Rough contours The contours are rought. Should not be that difficult.

Width: Wide The overall width is definitely wide.

Weight: Book All strokes are such that they're readable at arms' length.

 $\textbf{\textit{Construction: } Roman \textit{ Construct the letters as lowercase romans.}}$

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Wall television reading Reading text on a wall mounted television.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Low Thicks are similar to thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Packaging This typeface will be used on packaging. Size: Laptop reading Reading continuous text on a laptop screen.

Special: Rough contours The contours are rought. Should not be that difficult.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Semi bold All strokes are heavier than normal, not bold.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Wall television reading Reading text on a wall mounted television.

Special: Inktraps for white corners Open sharp white corners a bit.

Width: Compressed The overall width is as small as possible. Weight: Extra light All strokes are light, but not extremely.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Straight The stems are perfectly straight.

Application: Signage This typeface will be used on signage.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Casual Displays a casual approach to construction and finish.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Extra light All strokes are light, but not extremely.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Agate Really small, really legible.

Special: At least 1 ligature Two letters must form a ligature.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Proportional lining figures Lining figures with proportional widths.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Newsprint This typeface must work well on rough paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 1 ligature Two letters must form a ligature.

Width: Compressed The overall width is as small as possible.
Weight: Light All strokes are light, but not extremely.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Signage This typeface will be used on signage.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: At least 1 ligature Two letters must form a ligature.

Width: Very wide The overall width is very large.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Inktraps for white corners Open sharp white corners a bit.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Very wide The overall width is very large.

Weight: Bold All strokes are heavy.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Wall television reading Reading text on a wall mounted television.

Special: Inktraps for white corners Open sharp white corners a bit.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Extremely wide Draw something really wide. Then make it twice as wide again.

Weight: Bold All strokes are heavy.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast. Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Normal A normal width.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Very large sizes Huge text on a wall.

Special: Casual Displays a casual approach to construction and finish.

Width: Wide The overall width is definitely wide.

Weight: Semi bold All strokes are heavier than normal, not bold.

Construction: Proportional lining figures Lining figures with proportional widths.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Very large sizes Huge text on a wall.

Special: At least 1 ligature Two letters must form a ligature.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Wide The overall width is definitely wide.

Weight: Semi bold All strokes are heavier than normal, not bold. Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very high A lot of difference between the thicks and the thins. Stems: Slightly concave The stems are slightly curved inward. Reversed entasis. Application: Newsprint This typeface must work well on rough paper.

Size: Very large sizes Huge text on a wall.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Monospaced All letters have the same width

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Width: Normal A normal width.
Weight: Thin All strokes are thin.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very low Thicks are similar to thins.

Stems: Straight The stems are perfectly straight.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Width: Normal A normal width.

Weight: Extra light All strokes are light, but not extremely.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Very low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Cut as a stencil Make sure the contours do not drop out.

Width: Narrow Not much overall width. Weight: Thin All strokes are thin.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Newsprint This typeface must work well on rough paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

 $\textbf{Also: With some smallcaps} \ \textit{As defined by the other parameters, but then also some smallcaps.}$

Width: Narrow Not much overall width.

Weight: \mathbf{Medium} All strokes are heavier than normal, not bold.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

 $\textbf{Application: Packaging} \ \textit{This typeface will be used on packaging.}$

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Width: Very wide The overall width is very large.

Weight: Semi bold All strokes are heavier than normal, not bold.

Construction: Tabular lining figures Lining figures with tabular widths.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Low Thicks are similar to thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Reading Really legible at arms length.

Special: At least 1 ligature Two letters must form a ligature.

Width: Monospaced All letters have the same width

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Some Thicks are similar to thins but you can tell the difference. Stems: Visibly concave The stems are visibly curved inward. Reversed entasis. Application: Unknown It is not clear how this typeface is to be used. Size: Wall television reading Reading text on a wall mounted television. Special: Only straight lines Use no curves. Curves are overrated.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Wide The overall width is definitely wide.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Tabular lining figures Lining figures with tabular widths.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: $High \ A$ lot of difference between the thicks and the thins. Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Agate Really small, really legible.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Bold All strokes are heavy.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Unknown It is not clear how this typeface is to be used.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Curves as octagonals Eight segments to make an oval.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Normal A normal width.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Reading Really legible at arms length.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Bold All strokes are heavy.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: At least 1 ligature Two letters must form a ligature.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Narrow Not much overall width.

Weight: Light All strokes are light, but not extremely.

Construction: Caps and smallcaps Construct the letters with an initial capital, then followed by smallcaps.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: Low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Cut as a stencil Make sure the contours do not drop out.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Narrow Not much overall width.

Weight: Plain All strokes are plain. Not too light, not too heavy.
Construction: Italic Construct the letters as cursive italics.
Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Monospaced All letters have the same width

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: High A lot of difference between the thicks and the thins.

Stems: Straight The stems are perfectly straight.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Width: Monospaced All letters have the same width Weight: Very thin All strokes are very thin.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

 $\textbf{Also: With some smallcaps} \ \textit{As defined by the other parameters, but then also some smallcaps.}$

Width: Monospaced All letters have the same width

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Very large sizes Huge text on a wall.

Special: Curves as octagonals Eight segments to make an oval.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Very thin All strokes are very thin.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Very low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Normal A normal width.

Weight: \mathbf{Medium} All strokes are heavier than normal, not bold.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Straight The stems are perfectly straight.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Inktraps for white corners Open sharp white corners a bit.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Very wide The overall width is very large.

Weight: Extra light All strokes are light, but not extremely.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: High A lot of difference between the thicks and the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: At least 1 ligature Two letters must form a ligature.

Width: Narrow Not much overall width.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Proportional lining figures Lining figures with proportional widths.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Reading Really legible at arms length.

Special: At least 1 ligature Two letters must form a ligature.

Also: As an italic $\mbox{As defined by the other parameters, but then also some italic letters.}$

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Light All strokes are light, but not extremely.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Straight The stems are perfectly straight.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Wall television reading Reading text on a wall mounted television.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Semi bold All strokes are heavier than normal, not bold. Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Straight The stems are perfectly straight.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Reading Really legible at arms length.

Special: Curves as octagonals Eight segments to make an oval.

 $\label{eq:width: Compressed} \textit{ The overall width is as small as possible.}$

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Newsprint This typeface must work well on rough paper.

Size: Reading Really legible at arms length.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Narrow Not much overall width.

Weight: Very thin All strokes are very thin.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Width: Very wide The overall width is very large.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Smallcaps figures Figures fitting to smallcap size. Add a regular capital to get a sense of the proportions.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Low Thicks are similar to thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Rough contours The contours are rought. Should not be that difficult.

Width: Monospaced condensed All letters have the same, narrow, width

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Low Thicks are similar to thins.

Stems: Straight The stems are perfectly straight.

Application: Newsprint This typeface must work well on rough paper.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Extra bold All strokes are heavier than bold.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Only straight lines Use no curves. Curves are overrated.

Width: Wide The overall width is definitely wide. Weight: Extra bold All strokes are heavier than bold.

Construction: Proportional lining figures Lining figures with proportional widths.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal? Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Newsprint This typeface must work well on rough paper. Size: Laptop reading Reading continuous text on a laptop screen. Special: Curves as octagonals Eight segments to make an oval.

Width: Very wide The overall width is very large.

Weight: Semi bold All strokes are heavier than normal, not bold.

Construction: Caps and smallcaps Construct the letters with an initial capital, then followed by smallcaps.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Straight The stems are perfectly straight.

Application: Packaging This typeface will be used on packaging.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Only straight lines Use no curves. Curves are overrated.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Monospaced All letters have the same width

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Newsprint This typeface must work well on rough paper.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Width: Compressed The overall width is as small as possible. Weight: Extra light All strokes are light, but not extremely.

Construction: Tabular oldstyle figures Old style (non-lining) figures with tabular widths.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Packaging This typeface will be used on packaging. Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Proportional lining figures Lining figures with proportional widths.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: High A lot of difference between the thicks and the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 1 ligature Two letters must form a ligature.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: Very low Thicks are similar to thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Very thin All strokes are very thin.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Straight The stems are perfectly straight.

Application: Packaging This typeface will be used on packaging.

Size: Reading Really legible at arms length.

Special: Casual Displays a casual approach to construction and finish.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Wide The overall width is definitely wide.

Weight: Medium All strokes are heavier than normal, not bold. Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Curves as octagonals Eight segments to make an oval.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Thin All strokes are thin.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Reading Really legible at arms length.

Special: At least 1 ligature Two letters must form a ligature.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Cut as a stencil Make sure the contours do not drop out.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Monospaced All letters have the same width

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Rough contours The contours are rought. Should not be that difficult.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Proportional oldstyle figures Old style (non-lining) figures with proportional widths.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins. Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Reading Really legible at arms length.

Special: Casual Displays a casual approach to construction and finish.

Width: Very wide The overall width is very large.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Tabular lining figures Lining figures with tabular widths.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very low Thicks are similar to thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Inktraps for white corners Open sharp white corners a bit.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Very wide The overall width is very large.

Weight: Bold All strokes are heavy.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Agate Really small, really legible.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Monospaced condensed All letters have the same, narrow, width

Weight: Extra light All strokes are light, but not extremely.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Wall television reading Reading text on a wall mounted television.

Special: Inktraps for white corners Open sharp white corners a bit.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Medium All strokes are heavier than normal, not bold. Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Unknown It is not clear how this typeface is to be used.

Size: Reading Really legible at arms length.

Special: Casual Displays a casual approach to construction and finish.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Narrow Not much overall width.

Weight: Plain All strokes are plain. Not too light, not too heavy.
Construction: Italic Construct the letters as cursive italics.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Agate Really small, really legible.

Special: Inktraps for white corners Open sharp white corners a bit.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Agate Really small, really legible.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Monospaced All letters have the same width

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Semi bold All strokes are heavier than normal, not bold.

Construction: Proportional lining figures Lining figures with proportional widths.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Packaging This typeface will be used on packaging.

Size: Reading Really legible at arms length.

Special: Inktraps for white corners Open sharp white corners a bit.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Normal A normal width.

Weight: Hairline All strokes are as thin as possible.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.
Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.
Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Monospaced condensed All letters have the same, narrow, width

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Straight The stems are perfectly straight.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Wide The overall width is definitely wide.

Weight: Black All strokes are as heavy as they can be.
Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Agate Really small, really legible.

Special: Only straight lines Use no curves. Curves are overrated.

Width: Very wide The overall width is very large.

 $\textbf{Weight: Medium} \ \textit{All strokes are heavier than normal, not bold.}$

Construction: Capitals Construct the letters as capitals.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Very low Thicks are similar to thins.

Stems: Straight The stems are perfectly straight.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Wide The overall width is definitely wide.

Weight: Semi bold All strokes are heavier than normal, not bold.

Construction: Proportional oldstyle figures Old style (non-lining) figures with proportional widths.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Width: Monospaced condensed All letters have the same, narrow, width
Weight: Plain All strokes are plain. Not too light, not too heavy.
Construction: Italic Construct the letters as cursive italics.
Stroke endings: Rounded, no serif The strokes are rounded at the end.
Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?
Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?
Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.
Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 1 ligature Two letters must form a ligature.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Wide The overall width is definitely wide.

Weight: Light All strokes are light, but not extremely.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Straight The stems are perfectly straight.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Curves as octagonals Eight segments to make an oval.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Wide The overall width is definitely wide.

Weight: Bold All strokes are heavy.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very low Thicks are similar to thins.

Stems: Straight The stems are perfectly straight.

Application: Signage This typeface will be used on signage.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 1 ligature Two letters must form a ligature.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Thin All strokes are thin.

Construction: Caps and smallcaps Construct the letters with an initial capital, then followed by smallcaps.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Width: Monospaced condensed All letters have the same, narrow, width

Weight: Bold All strokes are heavy.

Construction: Tabular lining figures Lining figures with tabular widths.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: At least 1 ligature Two letters must form a ligature.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Very thin All strokes are very thin.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

 $\textbf{\textit{Contrast type: Between translation and transitional}} \ \textit{A historical mix of broad nib and pointed nib influences}.$

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Bold All strokes are heavy.

Construction: Smallcaps figures Figures fitting to smallcap size. Add a regular capital to get a sense of the proportions.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Normal A normal width.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Low Thicks are similar to thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 1 ligature Two letters must form a ligature.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Monospaced All letters have the same width

Weight: Extra light All strokes are light, but not extremely.

Construction: Smallcaps figures Figures fitting to smallcap size. Add a regular capital to get a sense of the proportions.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Width: Wide The overall width is definitely wide.
Weight: Hairline All strokes are as thin as possible.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Cut as a stencil Make sure the contours do not drop out.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Semi bold All strokes are heavier than normal, not bold.
Construction: Italic Construct the letters as cursive italics.
Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Straight The stems are perfectly straight.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Wall television reading Reading text on a wall mounted television.

Special: Casual Displays a casual approach to construction and finish.

Width: Normal A normal width.
Weight: Bold All strokes are heavy.

Construction: Smallcaps figures Figures fitting to smallcap size. Add a regular capital to get a sense of the proportions.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very low Thicks are similar to thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Rough contours The contours are rought. Should not be that difficult.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Normal A normal width.

Weight: Black All strokes are as heavy as they can be.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Newsprint This typeface must work well on rough paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Curves as octagonals Eight segments to make an oval.

Width: Narrow Not much overall width.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Very high A lot of difference between the thicks and the thins. Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Reading Really legible at arms length.

Special: Casual Displays a casual approach to construction and finish.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Light All strokes are light, but not extremely.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Agate Really small, really legible.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Wide The overall width is definitely wide.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Straight The stems are perfectly straight.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Medium All strokes are heavier than normal, not bold. Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: High A lot of difference between the thicks and the thins.

Stems: Straight The stems are perfectly straight.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Curves as octagonals Eight segments to make an oval.

Width: Extended The overall width is larger than normal. (But what is normal)
Weight: Book All strokes are such that they're readable at arms' length.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Wall television reading Reading text on a wall mounted television.

Special: Inktraps for white corners Open sharp white corners a bit.

Width: Wide The overall width is definitely wide.

Weight: Bold All strokes are heavy.

Construction: Proportional lining figures Lining figures with proportional widths.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Reading Really legible at arms length.

Special: Only straight lines Use no curves. Curves are overrated.

Width: Very wide The overall width is very large.
Weight: Extra bold All strokes are heavier than bold.
Construction: Capitals Construct the letters as capitals.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Unknown It is not clear how this typeface is to be used.

Size: Wall television reading Reading text on a wall mounted television.

Special: Cut as a stencil Make sure the contours do not drop out.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

 $\textbf{\textit{Contrast amount: High}} \ \textit{A lot of difference between the thicks and the thins.}$

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Agate Really small, really legible.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Width: Narrow Not much overall width.

Weight: Light All strokes are light, but not extremely.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Straight The stems are perfectly straight.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Rough contours The contours are rought. Should not be that difficult.

Width: Normal A normal width.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Inktraps for white corners Open sharp white corners a bit.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Caps and smallcaps Construct the letters with an initial capital, then followed by smallcaps.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Reading Really legible at arms length.

Special: Curves as octagonals Eight segments to make an oval.

Width: Wide The overall width is definitely wide.

Weight: Medium All strokes are heavier than normal, not bold. Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Normal A normal width.
Weight: Thin All strokes are thin.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.
Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Newsprint This typeface must work well on rough paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Inktraps for white corners Open sharp white corners a bit.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Very wide The overall width is very large.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: LOW Thicks are similar to thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Reading Really legible at arms length.

Special: Curves as octagonals Eight segments to make an oval.

Width: Compressed The overall width is as small as possible.

Weight: Extra bold All strokes are heavier than bold.

Construction: Tabular oldstyle figures Old style (non-lining) figures with tabular widths.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal? Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Low Thicks are similar to thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Wall television reading Reading text on a wall mounted television.

Special: Cut as a stencil Make sure the contours do not drop out.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Extra light All strokes are light, but not extremely.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Packaging This typeface will be used on packaging.

Size: Very large sizes Huge text on a wall.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Very thin All strokes are very thin.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Very low Thicks are similar to thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Wall television reading Reading text on a wall mounted television.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Narrow Not much overall width.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Caps and smallcaps Construct the letters with an initial capital, then followed by smallcaps.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Agate Really small, really legible.

Special: Rough contours The contours are rought. Should not be that difficult.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Thin All strokes are thin.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Straight The stems are perfectly straight.

Application: Newsprint This typeface must work well on rough paper.

Size: Very large sizes Huge text on a wall.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Proportional lining figures Lining figures with proportional widths.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Straight The stems are perfectly straight.

Application: Newsprint This typeface must work well on rough paper.

Size: Very large sizes Huge text on a wall.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Very thin All strokes are very thin.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Very large sizes Huge text on a wall.

Special: Inktraps for white corners Open sharp white corners a bit.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Extra bold All strokes are heavier than bold.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 1 ligature Two letters must form a ligature.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Normal A normal width.

Weight: Extra bold All strokes are heavier than bold.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very low Thicks are similar to thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Very large sizes Huge text on a wall.

Special: At least 1 ligature Two letters must form a ligature.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Narrow Not much overall width.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Cut as a stencil Make sure the contours do not drop out.

Width: Normal A normal width.
Weight: Thin All strokes are thin.

 $\textbf{\textit{Construction:}} \ \textbf{\textbf{Italic}} \ \textbf{\textit{Construct}} \ the \ \textit{\textit{letters}} \ \textit{as cursive italics}.$

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal? Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Reading Really legible at arms length.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Signage This typeface will be used on signage.

Size: Wall television reading Reading text on a wall mounted television. Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Tabular oldstyle figures Old style (non-lining) figures with tabular widths.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.
Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.
Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

 $\textbf{Also: With some smallcaps} \ \textit{As defined by the other parameters, but then also some smallcaps.}$

Width: Extremely wide Draw something really wide. Then make it twice as wide again.

Weight: Extra bold All strokes are heavier than bold.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Wall television reading Reading text on a wall mounted television.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Normal A normal width.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Packaging This typeface will be used on packaging.

Size: Reading Really legible at arms length.

Special: At least 1 ligature Two letters must form a ligature.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Extended The overall width is larger than normal. (But what is normal)
Weight: Book All strokes are such that they're readable at arms' length.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Reading Really legible at arms length.

Special: Curves as octagonals Eight segments to make an oval.

Width: Narrow Not much overall width.

Weight: Extra light All strokes are light, but not extremely.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very high A lot of difference between the thicks and the thins. Stems: Visibly concave The stems are visibly curved inward. Reversed entasis. Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Very large sizes Huge text on a wall.

Special: Cut as a stencil Make sure the contours do not drop out.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Extremely wide Draw something really wide. Then make it twice as wide again.

Weight: Extra light All strokes are light, but not extremely.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: High A lot of difference between the thicks and the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Cut as a stencil Make sure the contours do not drop out.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Proportional lining figures Lining figures with proportional widths.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Curves as octagonals Eight segments to make an oval.

Width: Narrow Not much overall width. Weight: Bold All strokes are heavy.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Packaging This typeface will be used on packaging.

Size: Reading Really legible at arms length.

Special: Cut as a stencil Make sure the contours do not drop out.

Also: As a bold As defined by the other parameters, but then also some letters as a bold.

Width: Very wide The overall width is very large.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Proportional lining figures Lining figures with proportional widths.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Agate Really small, really legible.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Normal A normal width.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Very large sizes Huge text on a wall.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As a black As defined by the other parameters, but then also some letters as a black.

Width: Normal A normal width.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Straight The stems are perfectly straight.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Cut as a stencil Make sure the contours do not drop out.

Width: Monospaced All letters have the same width
Weight: Hairline All strokes are as thin as possible.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: Very low Thicks are similar to thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Also: As a black As defined by the other parameters, but then also some letters as a black.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Semi bold All strokes are heavier than normal, not bold. Construction: Italic Construct the letters as cursive italics.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Normal A normal width.

Weight: Extra light All strokes are light, but not extremely.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Very large sizes Huge text on a wall.
Special: Sketchy Letters appear sketchy.

Also: As a bold As defined by the other parameters, but then also some letters as a bold.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Light All strokes are light, but not extremely.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Also: As a bold As defined by the other parameters, but then also some letters as a bold.

Width: Wide The overall width is definitely wide.

Weight: Thin All strokes are thin.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Only straight lines Use no curves. Curves are overrated.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Compressed The overall width is as small as possible.
Weight: Medium All strokes are heavier than normal, not bold.

Construction: Tabular oldstyle figures Old style (non-lining) figures with tabular widths.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Engraving This typeface needs to be engraved into something. Size: Wall television reading Reading text on a wall mounted television. Special: Inktraps for white corners Open sharp white corners a bit.

Also: As a black As defined by the other parameters, but then also some letters as a black.

Width: Monospaced All letters have the same width

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Packaging This typeface will be used on packaging.

Size: Wall television reading Reading text on a wall mounted television.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As a bold As defined by the other parameters, but then also some letters as a bold.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Very thin All strokes are very thin.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 1 ligature Two letters must form a ligature.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Normal A normal width.
Weight: Bold All strokes are heavy.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Reading Really legible at arms length.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Extra bold All strokes are heavier than bold.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: High A lot of difference between the thicks and the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Very large sizes Huge text on a wall.

Special: At least 1 ligature Two letters must form a ligature.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Bold All strokes are heavy.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Packaging This typeface will be used on packaging.

Size: Reading Really legible at arms length.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Also: As a black $\mbox{As defined by the other parameters, but then also some letters as a black.}$

Width: Compressed The overall width is as small as possible.

Weight: Very thin All strokes are very thin.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very low Thicks are similar to thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Wall television reading Reading text on a wall mounted television.

Special: Inktraps for white corners Open sharp white corners a bit.

Also: As a bold As defined by the other parameters, but then also some letters as a bold.

Width: Narrow Not much overall width.

Weight: Extra bold All strokes are heavier than bold.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: High A lot of difference between the thicks and the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Curves as octagonals Eight segments to make an oval.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Normal A normal width.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Cut as a stencil Make sure the contours do not drop out.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Light All strokes are light, but not extremely.

Construction: Tabular oldstyle figures Old style (non-lining) figures with tabular widths.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Also: As a black As defined by the other parameters, but then also some letters as a black.

Width: Narrow Not much overall width.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Smallcaps figures Figures fitting to smallcap size. Add a regular capital to get a sense of the proportions.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Very low Thicks are similar to thins.

Stems: Straight The stems are perfectly straight.

Application: Signage This typeface will be used on signage.

Size: Very large sizes Huge text on a wall.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Also: As a bold $\mbox{As defined by the other parameters, but then also some letters as a bold.}$

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Wall television reading Reading text on a wall mounted television.

Special: At least 1 ligature Two letters must form a ligature.

Width: Monospaced condensed All letters have the same, narrow, width Weight: Plain All strokes are plain. Not too light, not too heavy. Construction: Italic Construct the letters as cursive italics.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Wall television reading Reading text on a wall mounted television.

Special: Curves as octagonals Eight segments to make an oval.

Width: Monospaced All letters have the same width

Weight: Extra light All strokes are light, but not extremely.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Very low Thicks are similar to thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Reading Really legible at arms length.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Light All strokes are light, but not extremely.

Construction: Smallcaps figures Figures fitting to smallcap size. Add a regular capital to get a sense of the proportions.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Low Thicks are similar to thins. Stems: Straight The stems are perfectly straight.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Narrow Not much overall width.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Extra light All strokes are light, but not extremely.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Asymmetric serif The strokes end in asymmetric serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Very large sizes Huge text on a wall.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Extremely wide Draw something really wide. Then make it twice as wide again.

Weight: Light All strokes are light, but not extremely.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Low Thicks are similar to thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Cut as a stencil Make sure the contours do not drop out.

Width: Normal A normal width.

Weight: Very thin All strokes are very thin.

Construction: Tabular oldstyle figures Old style (non-lining) figures with tabular widths.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Newsprint This typeface must work well on rough paper.

Size: Agate Really small, really legible.

Special: Curves as octagonals Eight segments to make an oval.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Extra light All strokes are light, but not extremely.

Construction: Tabular oldstyle figures Old style (non-lining) figures with tabular widths.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Straight The stems are perfectly straight.

Application: Signage This typeface will be used on signage.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Rough contours The contours are rought. Should not be that difficult.

Also: As a bold As defined by the other parameters, but then also some letters as a bold.

Width: Normal A normal width.

Weight: Book All strokes are such that they're readable at arms' length.

Construction: Proportional oldstyle figures Old style (non-lining) figures with proportional widths.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Only straight lines Use no curves. Curves are overrated.

Also: As a bold As defined by the other parameters, but then also some letters as a bold.

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Tabular oldstyle figures Old style (non-lining) figures with tabular widths.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Very low Thicks are similar to thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Cut as a stencil Make sure the contours do not drop out.

Width: Extremely wide Draw something really wide. Then make it twice as wide again.

Weight: Very thin All strokes are very thin.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Stroke enaings: weage Serii The strokes end in triangular series.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

 ${\it Size:} \ \ {\it Wall television reading} \ {\it Reading text on a wall mounted television.}$

Special: Inktraps for white corners Open sharp white corners a bit.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Wide The overall width is definitely wide.
Weight: Extra bold All strokes are heavier than bold.

Construction: Smallcaps figures Figures fitting to smallcap size. Add a regular capital to get a sense of the proportions.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Reading Really legible at arms length.

Special: Only straight lines Use no curves. Curves are overrated.

Width: Extended The overall width is larger than normal. (But what is normal)

Weight: Extra light All strokes are light, but not extremely.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

 $\textbf{\textit{Contrast type: Brush Largely translation, but incorporating rotation and pressure.} \\$

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

 $\textbf{Also: As a hairline} \ \textit{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Extra condensed The overall width is really small, almost no room for counters.

Weight: Hairline All strokes are as thin as possible.

Construction: Italic Construct the letters as cursive italics.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: A lot Thicks are a lot thicker than the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Signage This typeface will be used on signage.

Size: Wall television reading Reading text on a wall mounted television.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Extremely wide Draw something really wide. Then make it twice as wide again.

Weight: Thin All strokes are thin.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Straight The stems are perfectly straight.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Width: Very wide The overall width is very large.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Engraving This typeface needs to be engraved into something.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Inktraps for white corners Open sharp white corners a bit.

Also: As a hairline $\mbox{As defined by the other parameters, but then also some letters as a hairline.}$

Width: Monospaced All letters have the same width

Weight: Semi bold All strokes are heavier than normal, not bold.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Rough contours The contours are rought. Should not be that difficult.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Light All strokes are light, but not extremely.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Some Thicks are similar to thins but you can tell the difference.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Packaging This typeface will be used on packaging.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Cut as a stencil Make sure the contours do not drop out.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Very wide The overall width is very large.

Weight: Medium All strokes are heavier than normal, not bold. Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Very low Thicks are similar to thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Very large sizes Huge text on a wall.

Special: Inktraps for black corners Prevent sharp black corners from rounding.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Condensed The overall width is small, but not uncomfortably so.

Weight: Very thin All strokes are very thin.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Unknown It is not clear how this typeface is to be used.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Cut as a stencil Make sure the contours do not drop out.

Also: As a hairline As defined by the other parameters, but then also some letters as a hairline.

Width: Wide The overall width is definitely wide.

Weight: Semi bold All strokes are heavier than normal, not bold. Construction: Italic Construct the letters as cursive italics.

Stroke endings: Rounded, no serif The strokes are rounded at the end.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Translation The contrast produced by a broad nib pen.

Contrast amount: High A lot of difference between the thicks and the thins.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Wall television reading Reading text on a wall mounted television.

Special: Casual Displays a casual approach to construction and finish.

Also: With some smallcaps As defined by the other parameters, but then also some smallcaps.

Width: Normal A normal width.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast. Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Inktraps for white corners Open sharp white corners a bit.

Width: Very wide The overall width is very large.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Speedball Very low contrast as produced by the Speedball pen.

Contrast amount: Low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Signage This typeface will be used on signage.

Size: Wall television reading Reading text on a wall mounted television.

Special: Cut as a stencil Make sure the contours do not drop out.

Also: As reversed contrast As defined by the other parameters, but then also some letters with reversed contrast.

Width: Monospaced All letters have the same width Weight: Very thin All strokes are very thin.

Construction: Roman + capitals Construct the letters with an initial capital, then followed by lowercase roman.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Very high A lot of difference between the thicks and the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Width: Compressed The overall width is as small as possible.
Weight: Semi bold All strokes are heavier than normal, not bold.
Construction: Roman Construct the letters as lowercase romans.
Stroke endings: Wedge serif The strokes end in triangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal? Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Wall television reading Reading text on a wall mounted television.

Special: Cut as a stencil Make sure the contours do not drop out.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Very wide The overall width is very large.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Tabular lining figures Lining figures with tabular widths.

Stroke endings: Bracketed serif The strokes end in bracketed serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

 $\textbf{\textit{Descender:}} \ \textbf{\textit{Much shorter than normal}} \ \textit{The descenders should be much shorter than normal.} \ \textit{But what is normal?}$

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Visible Thicks are visibly thicker than the thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Engraving This typeface needs to be engraved into something.

Size: Most sizes Can't be too specialised, it has to work well on a range of sizes.

Special: Rough contours The contours are rought. Should not be that difficult.

Width: Wide The overall width is definitely wide.

Weight: Black All strokes are as heavy as they can be.

Construction: Tabular oldstyle figures Old style (non-lining) figures with tabular widths.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Much shorter than normal The ascenders should be much shorter than normal. But what is normal?

Descender: Much shorter than normal The descenders should be much shorter than normal. But what is normal?

Contrast type: Between translation and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: Not visible Thick looks like thin. There appears to be no contrast.

Stems: Slightly concave The stems are slightly curved inward. Reversed entasis.

Application: Newsprint This typeface must work well on rough paper.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Width: Normal A normal width.

Weight: Medium All strokes are heavier than normal, not bold.

Construction: Capitals Construct the letters as capitals.

Stroke endings: Straight, no serif The strokes do not end in serifs.

Ascender: Much longer than normal The ascenders should be much longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Between expansion and transitional A historical mix of broad nib and pointed nib influences.

Contrast amount: No contrast at all Thick equals thin. There is no contrast, even when you really need it.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Smooth offset printing This typeface must work well on smooth paper.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Initial and final swashes Add unnecessary but pretty frivolities to first and last letters.

Width: Narrow Not much overall width.

Weight: Extra bold All strokes are heavier than bold.

Construction: Proportional oldstyle figures Old style (non-lining) figures with proportional widths.

Stroke endings: Slab serif The strokes end in rectangular serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: Quite some contrast Thicks are visibly thicker than the thins.

Stems: Visibly concave The stems are visibly curved inward. Reversed entasis.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Phone reading Anticipating contemporary web design, the type will be too small. Can the font help?

Special: Inktraps for white corners Open sharp white corners a bit.

Also: As an italic As defined by the other parameters, but then also some italic letters.

Width: Monospaced condensed All letters have the same, narrow, width

Weight: Extra light All strokes are light, but not extremely.

Construction: Roman Construct the letters as lowercase romans.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Shorter than normal The ascenders should be shorter than normal. But what is normal?

Descender: Shorter than normal The descenders should be shorter than normal. But what is normal?

Contrast type: Expansion The contrast produced by a flexible or pointed nib pen.

Contrast amount: Low Thicks are similar to thins.

Stems: Flaring The stems are very much curved inward. Might involve serifs.

Application: Multi-purpose This typeface must do well in all sorts of sizes and media.

Size: Reading Really legible at arms length.

Special: At least 2 ligatures Two pairs of letters must form a ligature.

Width: Wide The overall width is definitely wide.

Weight: Plain All strokes are plain. Not too light, not too heavy.

Construction: Italic + capitals Construct the letters with an initial capital, then followed by lowercase italic.

Stroke endings: Serifs The strokes end in serifs.

Ascender: Longer than normal The ascenders should be longer than normal. But what is normal?

Descender: Longer than normal The descenders should be longer than normal. But what is normal?

Contrast type: Brush Largely translation, but incorporating rotation and pressure.

Contrast amount: Low Thicks are similar to thins.

Stems: Straight The stems are perfectly straight.

Application: Signage This typeface will be used on signage.

Size: Laptop reading Reading continuous text on a laptop screen.

Special: Only straight lines Use no curves. Curves are overrated.