

Nº1

SHARP

Nº2

ALTERNATIVE

HURME GEOMETRIC SANS

TYPEFACE SPECIMEN

Nº3

BLUNT

Nº4

SWASH

Nº1 HURME
GEOMETRIC
SANS

Black
Black Oblique
Bold
Bold Oblique
SemiBold
SemiBold Oblique
Regular
Regular Oblique
Light
Light Oblique
Thin
Thin Oblique
Hairline
Hairline Oblique

Nº2 HURME
GEOMETRIC
SANS

Black
Black Oblique
Bold
Bold Oblique
SemiBold
SemiBold Oblique
Regular
Regular Oblique
Light
Light Oblique
Thin
Thin Oblique
Hairline
Hairline Oblique

Nº3 HURME
GEOMETRIC
SANS

Black
Black Oblique
Bold
Bold Oblique
SemiBold
SemiBold Oblique
Regular
Regular Oblique
Light
Light Oblique
Thin
Thin Oblique
Hairline
Hairline Oblique

Nº4 HURME
GEOMETRIC
SANS

Black
Black Oblique
Bold
Bold Oblique
SemiBold
SemiBold Oblique
Regular
Regular Oblique
Light
Light Oblique
Thin
Thin Oblique
Hairline
Hairline Oblique

HURME
GEOMETRIC SANS №1
“SHARP”

Nº1HURME
GEOMETRIC
SANS

Overview

Hurme Geometric Sans Nº1 includes seven weights with true SmallCaps and obliques. Alternate characters and other Opentype features make for a versatile family that can be adjusted for specific needs. See pages 10-14 for complete view of the Opentype features.

Hurme Geometric Sans Nº1 and Nº2 are essentially the same fonts, but with different sets of characters set as default. All the other characters can be accessed through the Opentype features.

Hurme Geometric Sans Nº1 and Nº2 are a part of the Hurme Geometric Sans font family. Please see www.hurmedesign.fi for more information.

04/08/13

Nº1 - Regular, SmallCaps. SS 04 (Alternate M) on.

Nº1 - Black, Caps.

Nº1 - Regular Oblique.

Nº1 - Hairline.

Nº1 - Regular.

Nº1 - Regular.

Nº1 - Bold Oblique. SS 01 on.

Nº1 - Regular, Caps. Titling alternates on.

Nº1 - Hairline, Caps. Titling alternates on.

Nº1 - Bold, SmallCaps.

Nº1 - Black. SS 01 and SS 03 on.

Nº1 - Thin Oblique.

ENRAGED MAN FAILS To DESTROY TV **BREAKING NEWS**

For those that can dance and clap your hands to it

Afterglow

¿Qué es una rúbrica?

This “normal” you speak of doesn't sound fun at all

Giraffes

ÄNDRA SPRÅK PÅ ÖVERSKRIFT

PÚBLICA L'ULTIM

TARKOIN DOKUMENTOITU OPASTEJÄRJESTELMÄ

greasy pacific stock

Große Schlagzeile

Nº1**HURME
GEOMETRIC
SANS**

SHARP

The Titling alternate -feature will move all diacritics between the baseline and caps height, allowing for very tight leading.



Sharp corners are truly sharp consisting of a single point. Shapes will stay sharp no matter the scale.

Nº1 HURME GEOMETRIC SANS **Weights**

Black + SMALLCAPS + *Oblique* + SMALLCAPS

Bold + SMALLCAPS + *Oblique* + SMALLCAPS

Semibold + SMALLCAPS + *Oblique* + SMALLCAPS

Regular + SMALLCAPS + *Oblique* + SMALLCAPS

Light + SMALLCAPS + *Oblique* + SMALLCAPS

Thin + SMALLCAPS + *Oblique* + SMALLCAPS

Hairline + SMALLCAPS + *Oblique* + SMALLCAPS

Nº1 HURME GEOMETRIC SANS Character set

Basic uppercase

ABCDEFGHIJKLMNPQRSTUVWXYZ

ÀÁÂÃÄÅÅÅÃÆÆĆĆČĆÇĐÈÉÊË
ĒËÈĘĞĞĞĞH̄H̄IÍÍÍÍIĲĲK̄L̄L̄L̄N̄N̄
ÒÓÔÔÖÔÖÔØØŒŒR̄R̄S̄S̄S̄S̄T̄T̄U
ÚÛÜÛÜÛÜÛӃӃW̄W̄W̄ȲȲȲZ̄Z̄Z̄N̄Đ̄**Basic lowercase**

abcdefghijklmnoprstuvwxyz

àáâãäåååãææććčćđèéêë
ēëèęğğğğh̄h̄iííííiĲĲk̄l̄l̄l̄n̄n̄
òóôôöôöôøøœœr̄r̄s̄s̄s̄s̄t̄t̄u
úûüûüûüûӃӃw̄w̄w̄ȳȳȳz̄z̄z̄n̄đ̄**SmallCaps**

ABCDEFGHIJKLMNPQRSTUVWXYZ

ÀÁÂÃÄÅÅÅÃÆÆĆĆČĆÇĐÈÉÊË
ĒËÈĘĞĞĞĞH̄H̄IÍÍÍÍIĲĲK̄L̄L̄L̄N̄N̄
ÒÓÔÔÖÔÖÔØØŒŒR̄R̄S̄S̄S̄S̄T̄T̄U
ÚÛÜÛÜÛÜÛӃӃW̄W̄W̄ȲȲȲZ̄Z̄Z̄N̄Đ̄**Alternative uppercase**

CGKMQSW

ĆĆČĆÇĞĞĞĞK̄S̄S̄S̄S̄S̄W̄W̄W̄

Alternative lowercase

acegjklrstuyw

àáâãäåååãææććčćđèéêë
ēëèęğğğğh̄h̄iííííiĲĲk̄l̄l̄l̄n̄n̄
òóôôöôöôøøœœr̄r̄s̄s̄s̄s̄t̄t̄u
úûüûüûüûӃӃw̄w̄w̄ȳȳȳz̄z̄z̄n̄đ̄**Alternative SmallCaps**

CGKMQSW

ĆĆČĆÇĞĞĞĞK̄S̄S̄S̄S̄S̄W̄W̄W̄

Nº1 HURME GEOMETRIC SANS Character set

Figures

Proportional Lining
Proportional Oldstyle
Tabular Lining
Numerators
Denumerators

Alternative number four

Titling Caps

1234567890
1234567890
1234567890
1234567890 1234567890

444⁴4

Ligatures

ff fi fj fl ffi fñ ffj ffi

Standard punctuation

&?¿!¡/\\!{}..@©®™«»—

Mathematical symbols

$+ - \times \div = \neq \# \neg < > \leq \geq ^\circ \sim \approx / \% \Delta \Omega \cup \pi \infty \partial \Pi \diamond \Sigma \sqrt{}$

Arrows

◀↑→↓◀↑↖↗↙↖↑◀▶▼◀▶◀▶

Fractions

Prebuilt Opentype

Titling Caps Alternative

$\frac{1}{2}$ $\frac{1}{3}$ $\frac{2}{3}$ $\frac{1}{4}$ $\frac{3}{4}$
1234567890/1234567890

Alternative ligature

ſ ſl ſſ ſſl

All-Caps punctuation

;;•<>«»/\---()[]{}i¿@

Currency symbol

\$¢€£¥ƒ¤

All-Caps Arrow

←↑→↓↔↕↖↗↘↖▲▶▼◀◀▶▶◀

Nº1

HURME
GEOMETRIC
SANS

Opentype features

Ligatures

Substitutes a sequence of glyphs with a single glyph, without collisions or awkward gaps between letters. Ligatures are on by default.

off	on
ff fi fj ffi ffj	ff fi fj ffi ffj
fj ffj	fj ffj

SmallCaps + All to SmallCaps

This feature formats lowercase text as true small caps. Also formatting all text to small capitals supported.

off	on
Excellent	EXCELLENT
EXCELLENT	EXCELLENT

AllCaps/Case-sensitive forms

Substitutes punctuation marks and symbols with their appropriate capital forms automatically when All Caps is activated. Note, that the forms are NOT activated by typing in Caps.

off	on
H:5 E-E@A (H)	H:5 E-E@A (H)

Ordinals

Substitutes default alphabetic glyphs with corresponding pre-designed glyphs.

off	on
1a 2o No	1 ^a 2 ^o Nº

Discretionary ligatures

When activated from the Opentype menu, this feature provides a quick access to some pre-designed glyphs through certain character combinations. The grey boxes indicate a space character.

off	off (optional)	on
-^	^	↑
-v	v	↓
->		→
<-		←
<->		↔
<>	^ v	↕
/^	^>	↗
^\ ^	<^	↖
v/	<v	↙
\v	v>	↘
(C)		©
(P)		®
(R)		®
No.		Nº
		ℓ
TM		™

Nº1 HURME
GEOMETRIC
SANS

Opentype features

Opentype Stylistic Sets and Stylistic Alternates replace the default characters with alternative characters and/or character sets. For example, you can choose between vertical and slanted line terminals that match the curve angle.

Gs Gs

Stylistic Sets

SS 01: Substitutes default characters with a selected set of alternative characters.

SS 02: Substitutes default characters with a selected set of alternative characters.

SS 03: Substitute only K and k

SS 04: Substitute only M

SS 05: Substitute only W and w

SS 06: Substitute only a

SS 07: Substitute only j

SS 08: Substitute only r

SS 09: Substitute only u

SS 10: Substitute only 4

off

CGQS
aceglsty

CGQS
cegs

Kk

M

Ww

a

j

r

u

4

on

CGQS
aceglsty

CGQS
cegs

Kk

M

Ww

a

i

r

u

4

Stylistic Alternates

Substitutes default characters with a selected set of alternative characters.

off

CGQS
ceglsty

on

CGQS
ceglsty

Stylistic Sets

SS 11: Substitute only C and c

SS 12: Substitute only G and g

SS 13: Substitute only Q

SS 14: Substitute only S and s

SS 15: Substitute only I

SS 16: Substitute only t

SS 17: Substitute only y

SS 18: Substitute all alternatives

off

Cc
Gg

Q

Ss

I

t

y

CGKMQSW

acegjklrstuw

4

on

Cc
Gg

Q

Ss

l

t

y

CGKMQSW

acegjklrstuw

4

Nº1
HURME
GEOMETRIC
SANS

Opentype features

Proportional Oldstyle figures

Changes figures from Proportional lining (default) to Oldstyle figures (numbers of varying height). These are suited to use with lowercase text.

off	on
1234567890	1234567890

Numerators

Substitutes numbers with superior figures.

off	on
123/ x2=y2+z2	123/ x ² =y ² +z ²

Proportional Lining figures

Changes figures from other styles to the default Proportional Lining figures. Lining figures are of the same height as capitals, so they are best suited to use with all-

off	on
1234567890	1234567890

Denominators

Substitutes numbers with inferior figures.

off	on
/123 H ₂ O x ₅₇	/ ₁₂₃ H ₂ O X ₅₇

Tabular Lining figures

All numbers are switched to their corresponding versions of equal width.

off	on
1234567890	1234567890

Fractions

In addition to pre-designed fractions, this Opentype feature substitutes figures separated by slash with diagonal fractions. The feature ignores the numeric date format.

off	on
2 2/3 1234/1234	2 ² / ₃ 1 ²³⁴ / ₁₂₃₄

Nº1 HURME GEOMETRIC SANS OpenType features

Titling alternates

Substitutes all capitals with diacritics for alternates designed with diacritics below the caps height. This offers a more flexible way to design the layout in languages that use diacritics.

Titling alternates of

Diacritics limit the line spacing

FRÅN ÖVERSKRIFTER RÖYHKEÄ FRAMFÖR ALLT PÅ LÖPSEDELN STÁTU SAMÝCH DANS L'IDÉAL À RÉPONDRE PÚBLICA L'Ú ET ÜHINENUD RAHVASTE

Titling alternates or

Very tight line spacing possible

FRÅN ÖVERSKRIFTER RÖYHKEÄ FRAMFÖR ALLT PÅ LÖPSEDELN STÁTU SAMÝCH DANS L'IDÉAL À RÉPONDRE PÚBLICA L'Ú ET ÜHINENUD RAHVASTE

Nº1 HURME GEOMETRIC SANS OpenType features

Accessing OpenType features in Adobe InDesign

To access the OpenType features in Adobe InDesign, choose *menu → Window → Type & Tables → Character*

In the Character palette, click the menu button in the upper right-hand corner to access the OpenType menu.

Please note that some features will not work when [No Language] is chosen for the selected text.

If using the InDesign Glyph palette to find a particular character, selecting "Sort Glyphs by CID / GID" from the Glyph palette menu is recommended. This makes finding the character easier.

Accessing OpenType features in Adobe Illustrator

To access OpenType features in Adobe Illustrator, choose *menu → Window → Type → OpenType*

Recommendations

Ligatures and contextual alternates will not work when tracking is not between -15 and +15. The recommended leading is 120% for text and 110-90% for headlines. The leading can be set up to 80%, even with languages that use diacritics. The kerning is very tight as it is. You can reduce tracking even more for very big point sizes. Add tracking in text sizes to improve legibility (this paragraph has tracking of +10).

Additional information and recommendations.

Language

Substitutes S with cedilla to S with comma accent in Moldavian and Romanian.

Supported languages

Afrikaans, Albanian, Alsatian, Aragonese, Arrernte, Asturian, Aymara, Basque, Bislama, Bokmål, Bosnian (Latin), Breton, Catalan, Cebuano, Chamorro, Cheyenne, Cimbrian, Cornish, Corsican, Croatian, Czech, Danish, Dutch, English, Esperanto, Estonian, Faroese, Fijian, Filipino, Finnish, French, Frisian, Friulian, Gaelic (Manx), Gaelic (Scottish), Gagauz (Latin), Galician, Genoese, German, Haitian Creole, Hawaiian, Hiligaynon, Hmong, Hopi, Hungarian, Icelandic, Indonesian, Interlingua, Irish, Irish Gaelic, Istro-Romanian, Italian, Japanese transliteration, Jèrriais, Kapampangan (Latin), Karelian, Kashubian, Kiribati, Korean transliteration, Kurdish (Latin), Ladin (Gardena), Ladin (Valle di Badia), Languedocien, Latin, Latvian, Lithuanian, Lojban, Lombard, Lower Sorbian, Luxembourgeois, Macedo-Romanian, Malagasy, Malay (Latin), Maltese, Manx, Maori, Marshallese, Megleno-Romanian, Mohawk, Moldavian (Latin), Montenegrin (Latin), Naxi (Latin), Ndebele, Norwegian, Occitan, Oromo, Pangasinan, Papiamento, Piedmontese, Polish, Portuguese, Potawatomi, Quechua, Rhaeto-Romanic, Romanian, Romansch, Rotokas, Saint Lucia Creole, Sami (Inari), Sami (Lule), Samoan, Sardinian, Scots Gaelic, Serbian (Latin), Seychelles Creole, Shona, Sicilian, Slovak, Slovene, Somali (Latin), Serbian, Southern Sotho transliteration, Spanish, Swahili, Swati, Swedish, Tagalog, Tahitian, Tausug (Latin), Tetum, Tok Pisin, Tongan, Tswana, Turkish, Turkmen (Latin), Tuvalu, Upper Sorbian, Veps, Volapük, Votic, Walloon, Warlpiri, Welsh, Xhosa, Zhuang, Zulu.

HURME GEOMETRIC SANS №2 “ALTERNATIVE”

Nº2 HURME
GEOMETRIC
SANS

alternative

alternative

Hurme Geometric Sans Nº2 is essentially the same font as HGS Nº1, both contain the same set of characters. HGS Nº2 simply has a different set of characters set as default, alternatives are still available through the OpenType Stylistic Alternates and Stylistic Sets.

Nº2 HURME
GEOMETRIC
SANS

Overview

Hurme Geometric Sans Nº1 includes seven weights with true SmallCaps and obliques. Alternate characters and other Opentype features make for a versatile family that can be adjusted for specific needs. See pages 21-25 for complete view of the Opentype features.

Hurme Geometric Sans Nº1 and Nº2 are essentially the same fonts, but with different sets of characters set as default. All the other characters can be accessed through the Opentype features.

Hurme Geometric Sans Nº1 and Nº2 are a part of the Hurme Geometric Sans font family. Please see www.hurmedesign.fi for more information.

Nº2 - Bold.

Nº2 - Light, Caps.

Nº2 - Black. SS 06 (alternate a) on.

Nº2 - Light Oblique, SmallCaps. SS 04 (Alternate M) on.

Nº2 - Regular, Caps. SS 04 (Alternate M) and SS 05 (Alternate W) on.

Nº2 - Regular.

Nº2 - Bold Oblique. SS 01 on.

Nº2 - Thin.

Nº2 - Light. SS 01 on.

Nº2 - Bold, Caps. SS 02 on.

Nº2 - Thin Oblique. SS 06 (alternate a) on.

Nº2 - Regular, SmallCaps.

Nº2 - Black, Caps. Titling Alternates on.

Nº2 - Regular, Caps. Titling Alternates on.

reference for measuring the zenith angle

I SHOULDN'T HAVE LEFT YOU WITHOUT A STRONG RHYME TO STEP TO

autopsy

MÕNI ÜKSIKAINULT ANNAB HEAD NÕU

WAVEFORM

The appliance is switched on by setting the on/off switch to the "on" position.

Ou vous reste-t-il de l'élagage à faire?

Glūži otrādi

Wearing of this garment does not enable you to fly

C'EST UN CHOIX

Pretty much amazing

JA GALĪGI VAIRS NEVAR TIKT GALĀ, JĀVĒRŠAS PĒC PALĪDZĪBAS PIE JURISTA.

PATIESĪBĀ JAU VISI BIJA KRIETNI PĀRSTEIGTI

GITĀRSPĒLE

Nº2 HURME GEOMETRIC SANS **Weights**

Black + SMALLCAPS + *Oblique* + SMALLCAPS

Bold + SMALLCAPS + *Oblique* + SMALLCAPS

Semibold + SMALLCAPS + *Oblique* + SMALLCAPS

Regular + SMALLCAPS + *Oblique* + SMALLCAPS

Light + SMALLCAPS + *Oblique* + SMALLCAPS

Thin + SMALLCAPS + *Oblique* + SMALLCAPS

Hairline + SMALLCAPS + *Oblique* + SMALLCAPS

Nº2 HURME GEOMETRIC SANS Character set

Basic uppercase

ABCDEFGHIJKLMNOPQRSTUVWXYZ

Alternative uppercase

CGKMQSW

Basic lowercase

abcdefghijklmnopqrstuvwxyz

Alternative lowercase

acegjklrstuyw

SmallCaps

A B C D E F G H I J K I M N O P Q R S T U V W X Y Z

Alternative SmallCap

CGKMQSW

Nº2 HURME
GEOMETRIC
SANS

Opentype features

Ligatures

Substitutes a sequence of glyphs with a single glyph, without collisions or awkward gaps between letters. Ligatures are on by default.

	off	on
ff fi fj ffi ffj	ff fi fj ffi ffj	ff fi fj ffi ffj
fj ffj	fj ffj	fj ffj

SmallCaps + All to SmallCaps

This feature formats lowercase text as true small caps. Also formatting all text to small capitals supported.

	off	on
Excellent	Excellent	EXCELLENT
EXCELLENT	EXCELLENT	EXCELLENT

AllCaps/Case-sensitive forms

Substitutes punctuation marks and symbols with their appropriate capital forms automatically when All Caps is activated. Note, that the forms are NOT activated by typing in Caps.

	off	on
H:5 E-E@A (H)	H:5 E-E@A (H)	H:5 E-E@A (H)

Ordinals

Substitutes default alphabetic glyphs with corresponding pre-designed glyphs.

	off	on
la 2o No	la 2° Nº	la 2° Nº

Discretionary ligatures

When activated from the Opentype menu, this feature provides a quick access to some pre-designed glyphs through certain character combinations. The grey boxes indicate a space character.

	off	off (optional)	on
-^	^		↑
-v	v		↓
->			→
<-			←
<->			↔
<>	^ v		↕
/^	^>		↗
^\ ^	<^		↖
v/	<v		↙
\v	v>		↘
(C)			©
(P)			®
(R)			®
No.			Nº
l			ℓ
TM			™

Nº2 HURME
GEOMETRIC
SANS

Opentype features

Opentype Stylistic Sets and Stylistic Alternates replace the default characters with alternative characters and/or character sets. For example, you can choose between vertical and slanted line terminals that match the curve angle.

Gs Gs

Stylistic Sets

SS 01: Substitutes default characters with a selected set of alternative characters.

SS 02: Substitutes default characters with a selected set of alternative characters.

SS 03: Substitute only K and k

SS 04: Substitute only M

SS 05: Substitute only W and w

SS 06: Substitute only a

SS 07: Substitute only j

SS 08: Substitute only r

SS 09: Substitute only u

SS 10: Substitute only 4

off

CGQS
aceglsty

CGQS
cegs

Kk

M

Ww

a

j

r

u

4

on

CGQS
aceglsty

CGQS
cegs

Kk

M

Ww

a

i

r

u

4

Stylistic Alternates

Substitutes default characters with a selected set of alternative characters.

off

CGMQSW
aceglstwy

off

Cc
Gg

Q

Ss

l

t

y

CGKMQSW
acegjklrstuwyy
4

on

CGMQSW
aceglstwy

on

Cc
Gg

Q

Ss

l

t

y

CGKMQSW
acegjklrstuwyy
4

Nº2 HURME
GEOMETRIC
SANS

Opentype features

Proportional Oldstyle figures

Changes figures from Proportional lining (default) to Oldstyle figures (numbers of varying height). These are suited to use with lowercase text.

off	on
1234567890	1234567890

Numerators

Substitutes numbers with superior figures.

off	on
123/ x2=y2+z2	123/ x ² =y ² +z ²

Proportional Lining figures

Changes figures from other styles to the default Proportional Lining figures. Lining figures are of the same height as capitals, so they are best suited to use with all-

off	on
1234567890	1234567890

Denominators

Substitutes numbers with inferior figures.

off	on
/123 H ₂ O x ₅ 7	/ ₁₂₃ H ₂ O X ₅ 7

Tabular Lining figures

All numbers are switched to their corresponding versions of equal width.

off	on
1234567890	1234567890

Fractions

In addition to pre-designed fractions, this Opentype feature substitutes figures separated by slash with diagonal fractions. The feature ignores the numeric date format.

off	on
2 2/3 1234/1234 2 ² / ₃ 123 ⁴ / ₁₂₃₄	

Nº2 HURME GEOMETRIC SANS OpenType features

Titling alternates

Substitutes all capitals with diacritics for alternates designed with diacritics below the caps height. This offers a more flexible way to design the layout in languages that use diacritics.

Titling alternates of

Diacritics limit the line spacing

FRÅN ÖVERSKRIFTER RÖYHKEÄ FRAMFÖR ALLT PÅ LÖPSEDELN STÁTU SAMÝCH DANS L'IDÉAL À RÉPONDRE PÚBLICA L'Ú ET ÜHINENUD RAHVASTE

Titling alternates on

Very tight line spacing possible

FRÅN ÖVERSKRIFTER RÖYHKEÄ FRAMFÖR ALLT PÅ LÖPSEDELN STÁTU SAMÝCH DANS L'IDÉAL À RÉPONDRE PÚBLICA L'Ü ET ÜHINENUD RAHVASTE

Nº2 HURME GEOMETRIC SANS OpenType features

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Recommendations

Ligatures and contextual alternates will not work when tracking is not between -15 and +15. The recommended leading is 120% for text and 110-90% for headlines. The leading can be set up to 80%, even with languages that use diacritics. The kerning is very tight as it is. You can reduce tracking even more for very big point sizes. Add tracking in text sizes to improve legibility (this paragraph has tracking of +10).

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Language

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This type specimen is set in Hurme Geometric Sans.

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