

Skeena Display

Version 2.0x

Designed by John Hudson
and Paul Hanslow

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Styles

4 weights (Regular, Medium
Semibold and Bold) all with
matching italic styles

Supported scripts
Latin

Format
TTF, WOFF2, WOFF
(TrueType OpenType
format only)

Skeena Display was designed concurrently with the Skeena family of text fonts, but as a distinctive 'cut' rather than as an optically adjusted variant for larger sizes. The characteristic stroke modulation of Skeena is increased in Skeena Display, with thicker strokes getting heavier and thinner strokes lighter. This produces an even more dynamic impression for eye-catching display typography. Skeena Display supports the same character set as the text fonts, and is currently available in a range of weights from regular to bold. The design was accomplished by John Hudson, with assistance and advice from Skeena co-designer Paul Hanslow.

Skeena is available as related types: Skeena, ideal for usage at text sizes; and Skeena Indigenous, specifically designed to cover the Indigenous Latin languages of North America.

Microsoft font family sold under [M-Product License](#).
TrueType OpenType format only.

Available packages

Aa

Skeena Display

Includes 4 weights (Regular, Medium, Semibold and Bold) all with matching italic styles.



Skeena Display VF

Includes 6 weights (Regular, Medium, Semibold, Bold, Extrabold, Black) all with matching italic styles.

Specimen last updated 27 August 2025



White Spruce

Springtime Blossums

Krętogłów

“...medium double double, please?”

Aneroidograph

Land acknowledgement

198.637.192

»Sturmvögel«

Northern Mockingbird

Display Regular & Display Italic 60pt

Noisy-le-Grand
Moncarapacho
Stadtoldendorf
Anthony Island

Szlichtyngowa
Bad Karlshafen
Lwówek Śląski
Santa Catarina



Display Medium & Display Medium Italic 60pt

Freiberg Creek

Santa Marinha

Biharkeresztes

Oerlinghausen

Black Fox Lake

Sajószentpéter

114 Mile House

Schöppenstedt



Display Semibold & Display Semibold Italic 60pt

Vaulx-en-Velin

Lewin Brzeski

Borsodnádásd

Lord Waterfall

Caranguejeira

Regatta Rocks

Cabañaquinta

Kjósarhreppur



Display Bold & Display Bold Italic 60pt

Vilar Formoso

Szabadszállás

Ivry-sur-Seine

Mariners Rest

Holzgerlingen

Porto da Cruz

Sandifer Peak

Frederikssund



Display Regular (with all caps) 60pt

Maisons-Alfort
VALENCIENNES

Display Medium (with all caps) 60pt

Smørumnedre
MIĘDZYRZECZ

Display Semibold (with all caps) 60pt

Saint-Raphaël
SÃO TORCATO

Display Bold (with all caps) 60pt

Michael Bank
LES MUREAUX



Display Italic (with all caps) 60pt

Dessau-Roßlau
SARTROUVILLE

Display Medium Italic (with all caps) 60pt

Sankt Klemens
SNÆFELLSBÆR

Display Semibold Italic (with all caps) 60pt

Cabañaquinta
WĘGORZEWO

Display Bold Italic (with all caps) 60pt

Viry-Châtillon
SIX MILE LAKE



Display Regular & Display Italic 55pt

Porphyry Creek
Monashee Park

Display Medium & Display Medium Italic 55pt

Lwówek Śląski
Carrigan Creek

Display Semibold & Display Semibold Italic 55pt

Fairfield Island
Dalvíkurbyggð

Display Bold & Display Bold Italic 55pt

Gelsenkirchen
Phantom Lake



Display Regular & Display Italic (all caps) 55pt

SKAGASTRÖND
REDOUBT PEAK

Skeena Display Medium & Display Medium Italic (all caps) 55pt

ALCANTARILHA
CARCASSONNE

Display Semibold & Display Semibold Italic (all caps) 55pt

VESTURBYGGÐ
MILBURN LAKE

Display Bold & Display Bold Italic (all caps) 55pt

RAVEN ISLAND
HEILIGENHAUS



Display Regular, Display Bold & Display Italic 30/36pt

The name of the province was chosen by Queen Victoria, when the **Colony of British Columbia** (1858–1866), i.e., “*the Mainland*”, became a British colony in 1858.

Display Regular, Display Semibold, Display Italic & Display Semibold 30/36pt

Precipitation averages above **1,000 mm (39 in)** in almost all of the coastal region, and *Hucuktlis Lake on Vancouver Island* receives an average of **6,903 mm (271.8 in)** of rain annually.

Display Regular & Display Bold 30/36pt

The coldest temperature in British Columbia was **–58.9 °C (–74.0 °F)** on **January 31, 1947**.



Display Regular, Display Italic & Display Bold 30/36pt

In British Columbia, Moody
*“wanted to build a city of beauty in
the wilderness”* and planned his
city as an iconic visual metaphor
for British dominance, *“styled
and located with the objective of
reinforcing the authority of the
crown and of the robe”*.

Display Regular & Display Bold 30/36pt

Le premier voyage documenté
d'un Européen dans la région
est celui du navigateur espagnol
Juan José Pérez Hernández en
1774 qui approcha des côtes de
Colombie-Britannique mais sans
y aborder.



Català (Catalan) 21/27pt

L'avet de Douglas o pi d'Oregon (*Pseudotsuga menziesii*) és una espècie de conífera de la família Pinaceae de llatge persistent nativa de l'oest d'Amèrica del Nord. La varietat *Pseudotsuga menziesii* var. *menziesii*, es confon com a avet de Douglas de la costa ja que creix en les regions costaneres des de la Colúmbia Britànica central

Deutsch (German) 21/27pt

Die Gewöhnliche Douglasie (*Pseudotsuga menziesii*) ist oft einfach nur Douglasie oder umgangssprachlich auch Douglastanne, Douglasfichte, Douglaskiefer bzw. nach der Herkunft Oregon pine genannt, ist eine Pflanze aus der Gattung der Douglasien (*Pseudotsuga*). Sie ist in Nordamerika heimisch und in Europa forstlich als

English 21/27pt

British Columbia (commonly abbreviated as BC) is the westernmost province of Canada. Situated in the Pacific Northwest between the Pacific Ocean and the Rocky Mountains, the province has a diverse geography, with rugged landscapes that include rocky coastlines, sandy beaches, forests, lakes, mountains, inland deserts and



Español (Spanish) 21/27pt

Esta conífera es la tercera más alta del mundo (después de la secuoya roja y la secuoya gigante respectivamente). Los árboles de 60 a 75 metros, con diámetros de tronco de 1,5 a 2 m son corrientes en los bosques primarios. Se han documentado alturas máximas de 100-120 m y diámetros de 4,5 a 6 m de diámetro. Puede vivir más de quinientos años.

Français (French) 21/27pt

La distribution naturelle du douglas est assez vaste dans l'Ouest de l'Amérique du Nord, et se divise en deux grandes parties correspondant aux deux variétés principales. La variété menziesii s'étend sur la Côte ouest et elle est un élément majeur des forêts de conifères du littoral du Pacifique, depuis la Californie aux États-Unis.

Italiano (Italian) 21/27pt

È un albero maestoso, tra i più alti per altezza raggiunti nel mondo (dopo la sequoia della California). L'altezza aggira attorno ai 60–75 m e più mentre la larghezza del tronco che ai 1,5–2 m di diametro. L'esemplare più alto conosciuto è stato nominato “Doerner Fir”, alto 100,3 m, si trova nella zona dell'East Fork Brummit Creek nell'Oregon.



Íslenska (Icelandic) 21/27pt

Degli (fræðiheiti: *Pseudotsuga menziesii*), einnig kal
döglingsviður eða douglas-greni, er barrtré upprunið
frá vesturhluta Norður-Ameríku. Tréð er notað í
timburiðnaði. Það getur orðið með hærri trjám heim
eða um 123 metrar að hæð. Tvö afbrigði eru af degli:
Stranddegli (*Pseudotsuga menziesii* var. *menziesii*) s

Nederlands (Dutch) 21/27pt

De douglasspar (*Pseudotsuga menziesii*, synoniem: *l
dotsuga taxifolia*) is een boom uit de dennenfamilie
(*Pinaceae*). De boom komt van nature voor in het wo
van Noord-Amerika. In Europa wordt de soort veel a
geplant vanwege het hout. In Amerika bereikt de bo
een hoogte van 100 m (de hoogste douglasspar is de

Polski (Polish) 21/27pt

Daglezja zielona, jedlica zielona, jedlica Douglasa (*P
tsuga menziesii* (Mirb.) Franco) – gatunek drzewa z r
ny sosnowatych. Jest wyjątkowo wysokim, długo żyj
szybko rosnącym drzewem iglastym. W optymalnych
kach przekracza 100 m wysokości i żyje ponad 1300
stępuje w zachodniej części Ameryki Północnej od K



Português (Portugues) 21/27pt

Pseudotsuga menziesii é uma espécie de conífera nativa do oeste da América do Norte. A variedade **Pseudotsuga menziesii** var. **menziesii**, comumente conhecida como abeto-de-douglas, cresce nas regiões costeiras, do centro-oeste da Colúmbia Britânica, no Canadá, em direção ao sul até o centro da Califórnia, Estados Unidos. Em

Svenska (Swedish) 21/27pt

Douglasgran eller **douglastall** (**Pseudotsuga menziesii**) är en art inom släktet douglasgranssläktet (**Pseudotsuga**). Arten har sin hemvist i Nordamerika och är indelad i varieteter. **P. menziesii** var. **menziesii** återfinns främst på kontinentens västkust, från British Columbia till Kalifornien. **P. menziesii** var. **glauca** lever i bergiga områden.





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About Tiro Typeworks LTD

Tiro Typeworks was founded in 1994, by John Hudson and Ross Mills. The company has built an international reputation creating custom fonts for multilingual publishing and computing. Tiro Typework's clients include major software developers, including Adobe, Apple, and Microsoft; major commercial publishers such as the Anandabazar Patrika group; and academic organisations and scholarly publishers such as the Society for Biblical Literature, the STI Pub consortium, Brill, and Harvard University Press.

About the Designers

John Hudson designs typefaces and makes fonts. He is the co-founder of Tiro Typeworks Ltd. and has been responsible for or has collaborated on type designs for Arabic, Bengali, Cyrillic, Devanagari, Ethiopic, Greek, Gurmukhi, Hebrew, Latin, Odia, Sinhala, Telugu, Thai, and other scripts.

Paul Hanslow is a type designer, graphic designer and co-founder of the independently owned and operated Tandem Type foundry. He completed a Masters of Type Design (MATD) from the University of Reading before joining Tiro Typeworks and collaborating on typefaces including Skeena, Huronia, Brill, Laconia Cherokee, The Tiro Indigo Project, STIX Two and Castoro.

Credits

Skeena and Skeena Display were designed John Hudson and Paul Hanslow.

Text and word samples used in this specimen were sourced from Wikipedia.