

**REALTIME
STENCIL
ROUNDED**
Typeface

Realtime Stencil Rounded Light 85 point / 26 point

EQUIPAJES

Sanidad, aduana o migraciones

Realtime Stencil Rounded Regular 85 point / 26 point

ŚMIGŁOWCE

Duża działalność transportowa

Realtime Stencil Rounded Semibold 85 point / 26 point

RÉGIONAUX

Systeme planétaire ou solaire

Realtime Stencil Rounded Bold 85 point / 26 point

ACTIVATED

Air traffic control locations

Realtime Stencil Rounded Black 85 point / 26 point

CONTAINER

Neue Gepäckabfertigungshallen

Realtime Stencil Rounded Light 10 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo over great distances. The best known aircraft of this

Realtime Stencil Rounded Regular 10 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo over great distances. The best known aircraft of this

Realtime Stencil Rounded Semibold 10 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo over great distances. The best known aircraft of this

Realtime Stencil Rounded Bold 10 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo over great distances. The best known aircraft of this

Realtime Stencil Rounded Black 10 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo over great distances. The best known aircraft of this

Realtime Stencil Rounded Bold 48 Point

MY GIRL WOVE
SIX DOZEN PLAID
JACKETS BEFORE
SHE QUIT.

Realtime Stencil Rounded Regular 48 Point

My girl wove
six dozen plaid
jackets before
she quit.

Realtime Stencil Rounded Black 20 Point

Jumping hay dwarves flock quartz box.

Realtime Stencil Rounded Bold 20 Point

Quick fox jumps nightly above wizard.

Realtime Stencil Rounded Semibold 20 Point

Jack fox bids ivy-strewn phlegm quiz.

Realtime Stencil Rounded Regular 20 Point

The five boxing wizards jump quickly.

Realtime Stencil Rounded Light 20 Point

Both fickle dwarves jinx my pig quiz.

Realtime Stencil Rounded Regular 16 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible,

Realtime Stencil Rounded Regular 12 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo over great distances.

Realtime Stencil Rounded Regular 10 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo over great distances. The best known aircraft of this type were manufactured by the German Zeppelin company. The most successful Zeppelin was the Graf Zeppelin. It flew over one million miles, including

Realtime Stencil Rounded Regular 8 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo over great

Realtime Stencil Rounded Regular 6 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo over great distances. The best known aircraft of this type were manufactured by the German Zeppelin company. The most successful Zeppelin was the Graf Zeppelin. It flew over one million miles, including an around-the-world flight in August 1929. However, the dominance of the Zeppelins over the airplanes of that period, which had a range of only a few hundred miles, was diminishing as airplane

Realtime Stencil Rounded Black 430 Point

I R ä

Realtime Stencil Rounded Light 160 Point

0 1 2 3 4
5 6 7 8 9

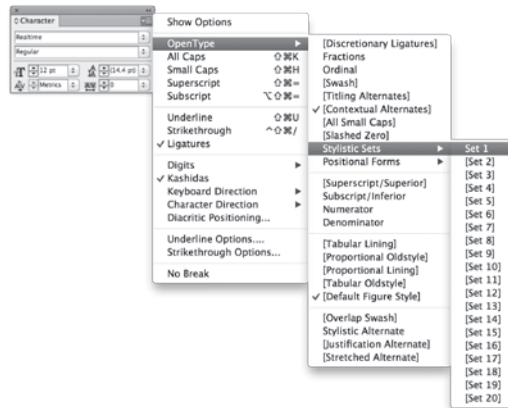
Proportional Set

Although Realtime is a native monospaced typeface it includes the option to set type with proportional character widths. This option can be activated through the OpenType feature «Stylistic Set 1».

While the look and feel of the typeface remains the same, longer passages of texts will be easier to read. In lowercase certain characters are completely redesigned, in uppercase the character shapes remain intact but kerning is applied where necessary.

Activating the Stylistic Set

Proportional characters can be activated in OpenType-savvy applications like Adobe InDesign.



Realtime Stencil Regular - Standard Monospaced

E m i g r a t i o n

Realtime Stencil Regular - Stylistic Set Activated (Set 1)

E m i g r a t i o n

Realtime Stencil Black - Standard Monospaced

F A K U L T A T I V

Realtime Stencil Black - Stylistic Set Activated (Set 1)

F A K U L T A T I V

Realtime Stencil Rounded Regular 12 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered di-

Realtime Stencil Rounded Regular 12 Point - Stylistic Set (Set 1)

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785.

Realtime Stencil Rounded Regular 10 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo

Realtime Stencil Rounded Regular 10 Point - Stylistic Set (Set 1)

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo over great distances. The best known aircraft of this type were manufactured by the German Zeppelin company. The

Realtime Stencil Rounded Regular 8 Point

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo over great distances. The best known aircraft of this type were manufactured by the German Zeppelin company. The most successful Zeppelin was the Graf Zeppelin. It flew over one million miles, including an around-the-world flight in August 1929. However, the dominance of the

Realtime Stencil Rounded Regular 8 Point - Stylistic Set (Set 1)

The modern age of aviation began with the first untethered human lighter-than-air flight on November 21, 1783 of a hot air balloon designed by the Montgolfier brothers. The practicality of balloons was limited because they could only travel downwind. It was immediately recognized that a steerable, or dirigible, balloon was required. Jean-Pierre Blanchard flew the first human-powered dirigible in 1784 and crossed the English Channel in one in 1785. Rigid airships became the first aircraft to transport passengers and cargo over great distances. The best known aircraft of this type were manufactured by the German Zeppelin company. The most successful Zeppelin was the Graf Zeppelin. It flew over one million miles, including an around-the-world flight in August 1929. However, the dominance of the Zeppelins over the airplanes of that period, which had a range of only a few hundred miles, was diminishing as airplane design advanced. The "Golden Age" of

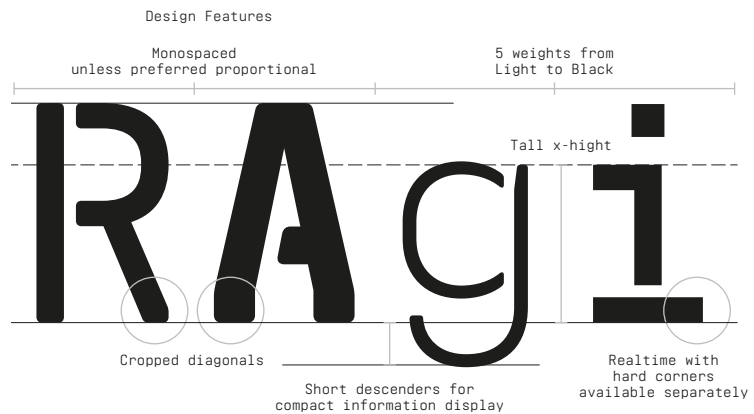
Information

Realtime Stencil Rounded is part of the Realtime type family which draws inspiration from information displays. The result is a technical yet friendly design with details that serve function and visual impact alike. As a monospaced typeface it lends itself to tabular designs, sturdy columns and tidy layouts. Nevertheless Realtime Stencil Rounded comes with a feature for setting

continuous text — a proportional design employable through OpenType — it further comes in five weights, from light to black, and with a character set that covers over 200 latin languages.

Realtime Stencil Rounded is the soft companion to the standard Realtime Stencil typeface which is available separately.

Realtime is a carefully crafted typeface for a wide range of use. The overall design takes cues from technical information displays, yet it remains friendly and unique thanks to design details throughout the entire character set.



Language Support

Realtime's character set covers Underware's "Latin Plus", a standard for language support for fonts. (http://www.underware.nl/latin_plus)

However please note that this list is subject to future change and presented as is, without any warranty.

Abenaki	Drehu	Kala Lagaw Ya	Novial	Spanish
Afaan Oromo	Dutch	Kapampangan (Latin)	Occidental	Sranan
Afar	English	Kaqchikel	Occitan	Sundanese (Latin)
Afrikaans	Esperanto	Karakalpak (Latin)	Old Icelandic	Swahili
Albanian	Estonian	Karelian (Latin)	Old Norse	Swazi
Alsatian	Faroese	Kashubian	Onëipöt	Swedish
Amis	Fijian	Kikongo	Oshiwambo	Tagalog
Anuta	Filipino	Kinyarwanda	Ossetian (Latin)	Tahitian
Aragonese	Finnish	Kiribati	Palauan	Tetum
Aranese	Folkspraak	Kirundi	Papiamento	Tok Pisin
Aromanian	French	Klingon	Piedmontese	Tokelauan
Arrente	Frisian	Kurdish (Latin)	Polish	Tongan
Arvanitic (Latin)	Friulian	Ladin	Portuguese	Tshiluba
Asturian	Gagauz (Latin)	Latin	Potawatomi	Tsonga
Atayal	Galician	Latino sine Flexione	O'eqchi'	Tswana
Aymara	Ganda	Latvian	Quechua	Tumbuka
Azerbaijani	Genoese	Lithuanian	Rarotongan	Turkish
Bashkir (Latin)	German	Lojban	Romanian	Turkmen (Latin)
Basque	Gikuyu	Lombard	Romansh	Tuvaluan
Belarusian (Latin)	Gooniyandi	Low Saxon	Rotokas	Tzotzil
Bemba	Greenlandic (Kalaallisut)	Luxembourgish	Sami (Inari Sami)	Uzbek (Latin)
Bikol	Guadeloupean Creole	Maasai	Sami (Lule Sami)	Venetian
Bislama	Gwich'in	Makhuwa	Sami (Northern Sami)	Vepsian
Bosnian	Haitian Creole	Malay	Sami (Southern Sami)	Volapük
Breton	Hän	Maltese	Samoan	Võro
Cape Verdean Creole	Hawaiian	Manx	Sango	Wallisian
Catalan	Hiligaynon	Māori	Saramaccan	Walloon
Cebuano	Hopi	Marquesan	Sardinian	Waray-Waray
Chamorro	Hotcak (Latin)	Megleno-Romanian	Scottish Gaelic	Warlpiri
Chavacano	Hungarian	Meriam Mir	Serbian (Latin)	Wayuu
Chichewa	Icelandic	Mirandese	Seri	Welsh
Chickasaw	Ido	Mohawk	Seychellois Creole	Wik-Mungkan
Cimbrian	Igbo	Moldovan	Shawnee	Wiradjuri
Cofán	Ilocano	Montagnais	Shona	Wolof
Cornish	Indonesian	Montenegrin	Sicilian	Xavante
Corsican	Interglossa	Murrinh-Patha	Silesian	Xhosa
Creek	Interlingua	Nagamese Creole	Slovak	Yapese
Crimean Tatar (Latin)	Irish	Nahuatl	Slovenian	Yindjibarndi
Croatian	Istro-Romanian	Ndebele	Slovio (Latin)	Zapotec
Czech	Italian	Neapolitan	Somali	Zarma
Danish	Jamaican	Ngiyambaa	Sorbian (Lower Sorbian)	Zazaki
Dawan	Javanese (Latin)	Niuean	Sorbian (Upper Sorbian)	Zulu
Delaware	Jèrriais	Noongar	Sotho (Northern)	Zuni
Dholuo	Kaingang	Norwegian	Sotho (Southern)	