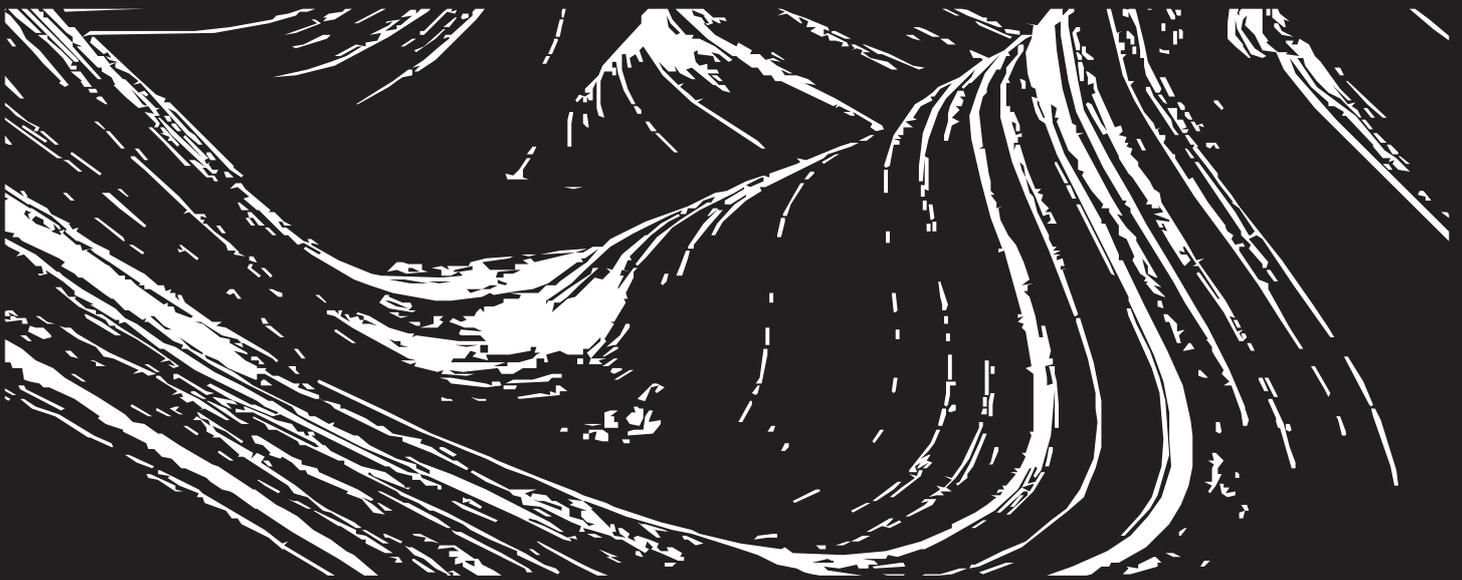


# Keyframe



Product of reinforced concrete and a soldering iron, Keyframe sports a monumental, architectural look. Its stems, linear and solid, were built to stay; the kind of construction that only the minuscule but repeated assaults of time could slowly begin to soften.

Keyframe is all about simplification, hints rather than definitions, like interpreting history from a few leftover traces. With regularity, often associated with such heavily constructed typefaces, broken by missing parts and unexpected extensions, words become like abstract decors, oscillating between hardness and fragility.

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**Design**

Lucas Descroix

**Styles**

5

**Release date**

2023

**Glyph count**

ca. 620 glyphs

**Coverage**

Latin Extended (incl. Vietnamese)

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Supported languages (219) → Abenaki, Afaan Oromo, Afar, Afrikaans, Albanian, Alsatian, Amis, Anuta, Aragonese, Aranese, Aromanian, Arrernte, Arvanitic, Asturian, Atayal, Aymara, Azerbaijani, Bashkir, Basque, Belarusian, Bemba, Bikol, Bislama, Bosnian, Breton, Bulgarian Romanization, Cape Verdean, Catalan, Cebuano, Chamorro, Chavacano, Chichewa, Chickasaw, Cimbrian, Cofan, Cornish, Corsican, Creek, Crimean Tatar, Croatian, Czech, Danish, Dawan, Delaware, Dholuo, Drehu, Dutch, English, Esperanto, Estonian, Faroese, Fijian, Filipino, Finnish, Folkspraak, French, Frisian, Friulian, Gagauz, Galician, Ganda, Genoese, German, Gikuyu, Gooniyandi, Greenlandic, Greenlandic Old Orthography, Guadeloupean, Gwichin, Haitian Creole, Han, Hawaiian, Hiligaynon, Hopi, Hotcak, Hungarian, Icelandic, Ido, Igbo, Ilocano, Indonesian, Interglossa, Interlingua, Irish, Istroromanian, Italian, Jamaican, Javanese, Jerriais, Kaingang, Kala Lagaw Ya, Kapampangan, Kaqchikel, Karakalpak, Karelian, Kashubian, Kikongo, Kinyarwanda, Kiribati, Kirundi, Klingon, Kurdish, Ladin, Latin, Latino Sine, Latvian, Lithuanian, Lojban, Lombard, Low Saxon, Luxembourgish, Maasai, Makhuwa, Malay, Maltese, Manx, Maori, Marquesan, Meglenoromanian, Meriam Mir, Mirandese, Mohawk, Moldovan, Montagnais, Montenegrin, Murrinhpatha, Nagamese Creole, Nahuatl, Ndebele, Neapolitan, Ngiyambaa, Niuean, Noongar, Norwegian, Novial, Occidental, Occitan, Oshiwambo, Ossetian, Palauan, Papiamentu, Piedmontese, Polish, Portuguese, Potawatomi, Qeqchi, Quechua, Rarotongan, Romanian, Romansh, Rotokas, Sami Inari, Sami Lule, Sami Northern, Sami Southern, Samoan, Sango, Saramaccan, Sardinian, Scottish Gaelic, Serbian, Seri, Seychellois, Shawnee, Shona, Sicilian, Silesian, Slovak, Slovenian, Slovio, Somali, Sorbian Lower, Sorbian Upper, Sotho Northern, Sotho Southern, Spanish, Sranan, Sundanese, Swahili, Swazi, Swedish, Tagalog, Tahitian, Tetum, Tok Pisin, Tokelauan, Tongan, Tshiluba, Tsonga, Tswana, Tumbuka, Turkish, Turkmen, Tuvaluan, Tzotzil, Ukrainian, Uzbek, Venetian, Vepsian, Vietnamese, Volapuk, Voro, Wallisian, Walloon, Waraywaray, Warlpiri, Wayuu, Welsh, Wikmungkan, Wiradjuri, Wolof, Xavante, Xhosa, Yapese, Yindjibarndi, Zapotec, Zazaki, Zulu, Zuni

Keyframe Thin

Keyframe Light

Keyframe Regular

Keyframe Bold

Keyframe Heavy

RAINY DAY  
Grey & Pearl

---

AIRCRAFT '62  
Coffee Cold

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PARTICULE  
Seaside Wind

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WINDSHIELDS!  
Happy Cycle

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LIQUIDITIES  
wave Length

---

TWO HOURS  
Zeton style

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**Beach erosion is a specific subset of coastal erosion, which in turn is a type of bioerosion which alters coastal geography through beach morphodynamics. There are numerous incidences of modern recession of beaches, mainly due to longshore drift and coastal development hazards. The first nourishment project in the U.S. was constructed at Coney Island, New York in 1922-1923.**

**Before the 1970s, nourishment involved directly placing sand on the beach and dunes. Since then more shoreface nourishments have been carried out, which rely on the forces of the wind, waves and tides to further distribute the sand along**

Competitions  
Pathways!

EDIT [3:54]  
"Salty Mark"

→ C-S-RINGS  
Regular Vibe

Oyster Trick  
Rowboating

---

45" Jerrives  
JTRR JURT

---

Weather or...  
UNWEASITE

---

In 1811, iodine was discovered by French chemist Bernard Courtois, who was born to a manufacturer of saltpetre (an essential component of gunpowder). At the time of the Napoleonic wars, saltpetre was in great demand in France. Saltpetre produced from French nitre beds required sodium carbonate, which could be isolated from seaweed collected on the coasts of Normandy and Brittany. To isolate the sodium carbonate, seaweed was burned and the ash washed with water. The remaining waste was destroyed by adding sulfuric acid. Courtois once added excessive sulfuric acid and a cloud of purple vapour rose. He noted that the vapour crystallised

Half & HALF  
Redirect ↘

---

AUTO-pilots  
Onomatopēe

---

Drive slow?  
Mary. Hannah

---

Step Supply  
Step/Count

---

dash  
Nautical Mile

---

upside down  
upside down

The phreatic zone, saturated zone, or zone of saturation, is the part of an aquifer, below the water table, in which relatively all pores and fractures are saturated with water. Above the water table is the unsaturated or vadose zone. The phreatic zone size, color, and depth may fluctuate with changes of season, and during wet and dry periods. Depending on the characteristics of soil particles, their packing and porosity, the boundary of a saturated zone can be stable or unstable, exhibiting fingering patterns. Predicting the onset of stable vs. unstable drainage fronts is of some importance in modelling phreatic

Long + Last  
Rusted Moss

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Petit à petit  
Building slab

---

Subtle beam  
Iwakama

---

IOJINE [53]  
sitted Frog

---

Monumental  
Non-Potable

---

well... WELL!  
"Ice Mount"

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Floods occur in all types of river and stream channels, from the smallest ephemeral streams in humid zones to normally-dry channels in arid climates to the world's largest rivers. When overland flow occurs on tilled fields, it can result in a muddy flood where sediments are picked up by run off and carried as suspended matter or bed load. Flooding may be caused by drainage obstructions such as landslides, ice, debris, or beaver dams. Slow-rising floods most commonly occur in large rivers with large catchment areas. The increase in flow may be the result of sustained rainfall, rapid snow melt, monsoons, or tropical cyclones. However, large rivers may have rapid

Disparitions  
Cocouores?

---

C. MAKEA  
Ferry Ticket

---

Mysterious  
Tranquility†

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F L O O O M A P  
P h r e a t i c S o i l

---

W e c a y e d w a l l  
P r e s q u i t e ?

---

C h u c h u J e l l y  
S p a c e S h i p s

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As suggested by its origin, an Old French diminutive of "isle", use of the term implies small size, but little attention is given to drawing an upper limit on its applicability. The World Landforms website says, "An islet landform is generally considered to be a small island that has little vegetation and cannot sustain human habitation", and further that size may vary from a few square feet to several square miles, with no specific rule pertaining to size. Whether an islet is considered a rock or not, it can have significant economic consequences under Article 121 of the UN Convention on the Law of the Sea, which stipulates



OFF

ON

Borders &amp; patterns [ss01]

ABC CCC W

ABC CCC W

Closed lowercase forms [ss02]

Apogee Labs

Apogee Labs

Dotted forms [ss03]

Digital Fjord

Digital Fjord

Lining figures [lnum]

Around 1560

Around 1560

Tabular figures [tnum]

Ca. 120 liters

Ca. 120 liters

Numerators [numr]

63.5m3

63.5m3

Denominators [dnom]

H2ERU

H2ERU

# ↳ keyframe

## **Plain Form**

[www.plain-form.com](http://www.plain-form.com)

Plain Form is an independent typographic practice, focusing on expressive letterforms, meant to be seen as much as to be read.

## **Lucas Descroix**

[www.lucasdescroix.fr](http://www.lucasdescroix.fr)

Lucas Descroix likes to draw shapes and to build systems. You can also find him experimenting alternative tools and organizing workshops with Bonjour Monde.