

EVERY STONE IN THE WALL

A B C D E F G H I J K L M

N O P Q R S T U V W X Y Z

0 1 2 3 4 5 6 7 8 9

Ä Ö Ü

! " % & ' () + , - . / : ; = ?

[] _ — " " " " , ,

95 encoded characters, including space. Lowercase keys a–z and ä ö ü set the same capitals; ß sets as S. One Regular style, GPOS kerning, no substitution features.
Full inventory and downloads: [../specimen.html](http://jontoews.com/experiments)

DENSE. WEIGHTY. TIGHT.

UTYPEIA

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<http://jontoews.com/experiments>

UNKELCHUNK

**THE WEIGHT
OF STONE**



CUT FROM THE BLOCK

Every shape in Unkelchunk is a rectangle or a right-angled triangle. Nothing bends.

SLAB

A slab under every stem, tied back by a bracket.

BEAK

Open arms end in a hanging triangle.

CHAMFER

Rounds are rectangles with corners cut off.

WEDGE

C and G open with a triangular mouth.

DIAGONAL

Drawn 140 thick, measured square across the stroke.



THE ARCH HOLDS.

[1926 – 2026]

LAID STONE
ON STONE

EVERY STONE CARRIES THE ARCH

Unkelchunk is made for display from about 24 px up:
signs, plaques, posters and headlines.

STEINBRUCH 7

CUT GRANITE
KEEP CLEAR!

LIFT 06:30 – 14:00
BAY 3 / 12,400 KG

07

HARD HATS
ON SITE.
NO ENTRY

WEDGES IN / BLOCKS OUT



200 / 140 / 70

Measured on the actual outlines, in units of a 1000-unit em.
The crossbar centres on 350, half the cap height. Every block
under a slab is 160 tall, so the bracket ends where the block does.
Figures stand at the same 700 as the capitals.

NO CURVES.

U+0030	U+0031	U+0032	U+0033	U+0034
0	1	2	3	4
U+0035	U+0036	U+0037	U+0038	U+0039
5	6	7	8	9

1.600

12:30 / 100%
[1926 – 2026]

The figures share the capitals' 700-unit height, their stems and their chamfered corners. Punctuation tapers to the same hard angles.

KEILSTEIN

The face was first worked under the title Keilstein, German for "wedge stone": the wedge-shaped stones that lock an arch. Every triangle in these letters borrows that shape.

KEIL

WEDGE

STEIN

STONE

ÄÖÜ

UMLAUTS INCLUDED

