NUMBER FIX

LINE 01 | ALUMINUM

House Number

Line 01 | Aluminum

NUMBER FIX

Font: *Rail*

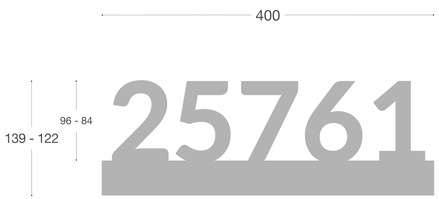
From one to four number

Width: mm 250 max 10 letter one line

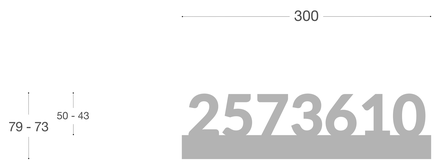
Width: mm 300 max 10 letter one line

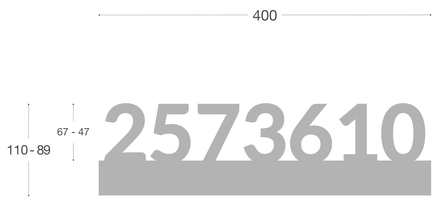
Width: mm 400 max 10 letter one line

From five to six number

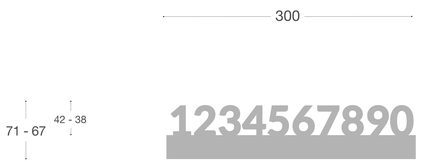


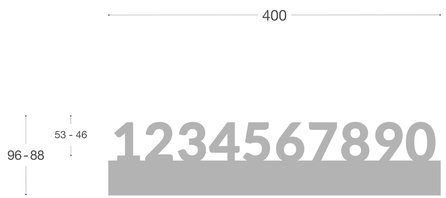
From seven to eight number





From nine to ten number





Readability

From one to six numbers average readability of the number: m 30 - m 19

From seven to ten numbers Average readability of the number: m 17 - m 12

** Readability and sizes depends on the type of content: ex: only letters, only numbers, letters + numbers*

From one to six numbers average readability of the number: m 36 - m 24

From seven to ten numbers Average readability of the number: m 28 - m 15

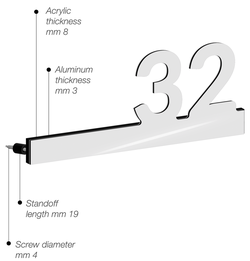
** Readability and sizes depends on the type of content: ex: only letters, only numbers, letters + numbers*

From one to six numbers average readability of the number: m 49 - m 33

From seven to ten numbers Average readability of the number: m 38 - m 18

** Readability and sizes depends on the type of content: ex: only letters, only numbers, letters + numbers*

View in 3D



ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklm
nopqrstuvwxyz
1234567890

From "manual" the ratio character size - maximum reading distance is 1cm - 4 meters. In other words, a 1 cm high character can be read up to a maximum distance of 4 meters. Of course the values change proportionally. For example, a character 10 cm high can be read up to a distance of 40 meters. They seem very low values, but try: if your eyesight is normal these proportions are more than acceptable.

⚠ Structural exceptions

The punctuation, separation, and accentuation marks will not be taken into consideration during the production phase due to technical reasons related to the manufacturing process.

“ ” ’ - _ . : , ; ` ´ ✕