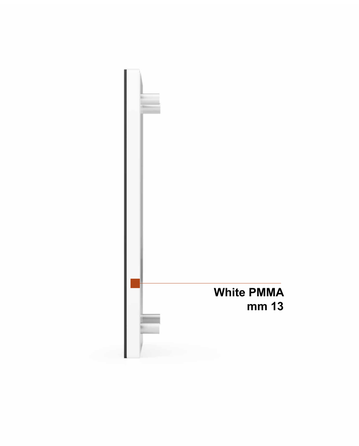
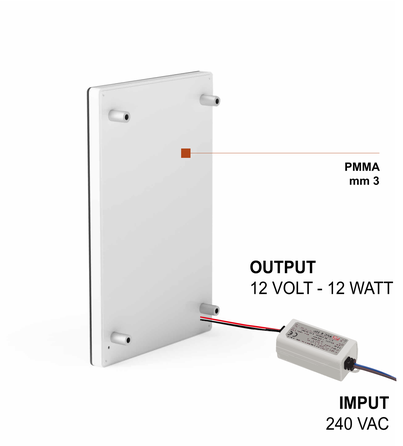
VERTICAL LUX name and number

NUMBER FIX

3D Front view



Side view



3D Back view

Number font

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklm
nopqrstuvwxyz
1234567890

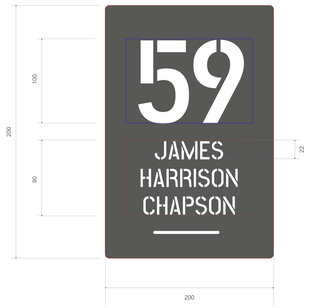
From "manual" the ratio character size - maximum reading distance is 1cm - 4 meters. In other words, a 1 cm high character can be read up to a maximum distance of 4 meters. Of course the values change proportionally. For example, a character 10 cm high can be read up to a distance of 40 meters. They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

Text font

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.

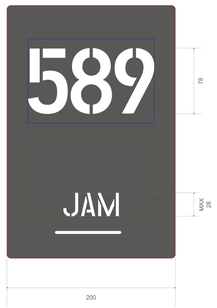
VERTICAL LUX 200X300 name and number



Max Text area size
mm 150X100

Max Text area size
mm 150X90

Example 1
N.3 digit number
N.2 line name



Example 2
N.3 digit number
N.1 line name botton

Example 3
N.4 digit number
N.2 line name

Number font

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklm
nopqrstuvwxyz
1234567890

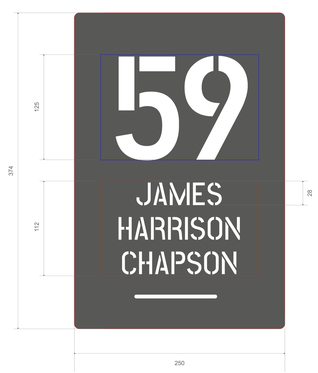
From "manual" the ratio character size - maximum reading distance is 1cm - 4 meters. In other words, a 1 cm high character can be read up to a maximum distance of 4 meters. Of course the values change proportionally. For example, a character 10 cm high can be read up to a distance of 40 meters. They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

Text font

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklm
nopqrstuvwxyz
1234567890

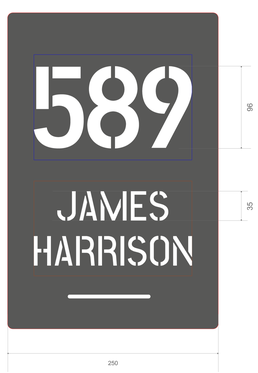
From "manual" the ratio character size - maximum reading distance is 1cm - 4 meters. In other words, a 1 cm high character can be read up to a maximum distance of 4 meters. Of course the values change proportionally. For example, a character 10 cm high can be read up to a distance of 40 meters. They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

VERTICAL LUX 250x374 name and number

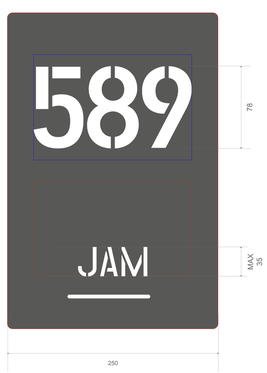


Max Text area size
mm 187X125

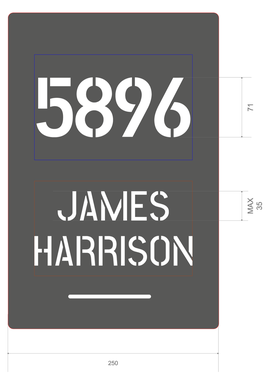
Max Text area size
mm 187X112



Example 1
N.3 digit number
N.2 line name



Example 2
N.3 digit number
N.1 line name botton



Example 3
N.4 digit number
N.2 line name

Number font

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklm
nopqrstuvwxyz
1234567890

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Text font

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.