

A green rectangular LED exit sign with rounded corners, recessed into a ceiling. The sign features the word "Emergency" in a smaller font and "EXIT" in a larger, bold font, both in white. The sign is illuminated from within, casting a soft glow.

Emergency EXIT

Recess mounting

LED exit signs

BY MARAHRENS

A green rectangular LED exit sign with rounded corners, mounted on a wall. The sign features the word "Emergency" in a smaller font and "EXIT" in a larger, bold font, both in white. The sign is illuminated from within, casting a soft glow.

Emergency EXIT

Surface mounting

Escape route & emergency sign

The escape route and emergency signs **by Marahrens** distinguish themselves through an elegant, flat construction. The utilised materials meet the highest requirements. Homogeneous illumination without glare with individually customisable motifs complement the overall high-quality impression. **The signs are available as single or double-sided versions.**

Thanks to its design, our signs are especially suitable for refits and mounting on ceilings and walls. The high variability of the materials and widths ensure a consistently uniform overall impression of the compulsory escape and emergency route signage.

**Custom
sizes on
request!**



A close-up, low-angle shot of a recess-mounted LED exit sign. The sign is green with white text that reads "Emergency EXIT". It is mounted into a white, rectangular, recessed ceiling fixture. The background is dark and out of focus.

Recess mounting

**Visible surface of the
illuminated sign:** 370 x 73 mm

A close-up, low-angle shot of a surface-mounted LED exit sign. The sign is green with white text that reads "EXIT". It is mounted on a white, rectangular, surface-mounted fixture. The background is dark and out of focus.

Surface mounting

**Visible surface of the
illuminated sign:** 370 x 73 mm

Recess mounting

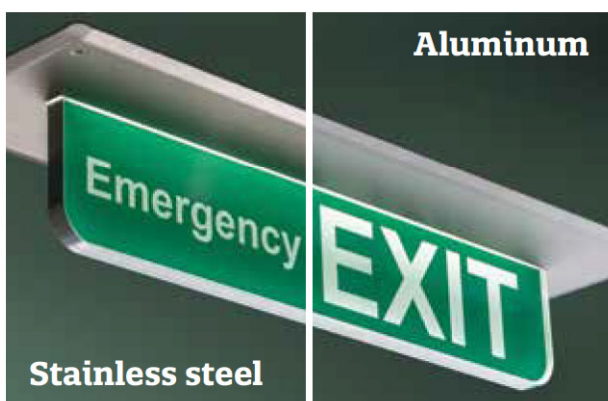
Homogeneous illumination in an elegant, flat construction

The sign can be inserted or removed from the preassembled body with an **integrated click mechanism 1**. This system makes it possible to install the base body at an early stage. The subsequent sign insertion prevents possible damage during the construction phase.



Quick assembly on site

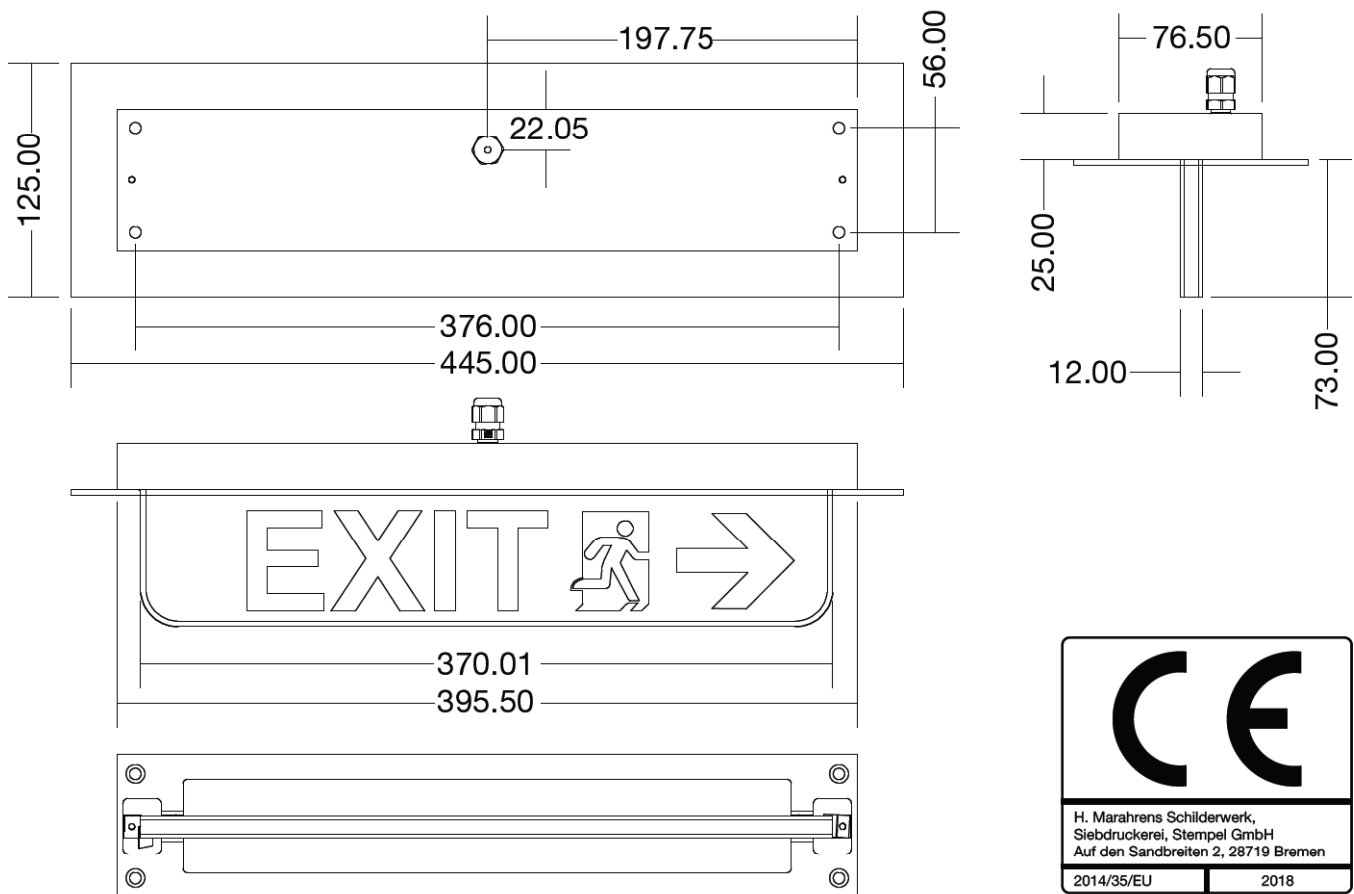
The base body (including the cover) is quickly and easily mounted on site in the existing ceiling cut-out with 4 fixing screws **2** (not included in the delivery).



Materials

The slim design of the lid is available in the following material versions. Anodised aluminum with a brushed stainless steel look, aluminum powder coated according to RAL color scale as stainless steel in V4A brushed as well as glossy V2A (BA). **Further pictograms are also available.**

Technical specifications



Casing	
Description	High-quality escape sign with flat installation depth
Basic body	ABS
Cover finishes	brushed anodised stainless steel look [ca. 1125 g] - aluminum powdered acc. to RAL color scale [ca. 1125 g] Stainless steel brushed [ca. 1315 g] Stainless steel glossy (BA) [ca. 1315 g]
Dimensions	445 x 125 x 100 mm (Visible size) 400 x 80 x 28 mm (Built-in depth) Visible surface of illuminated sign: 370 x 73 mm
Power connection	230 V 50/60 Hz (Connectors acc. to customer requirements at extra charge)
Protection classes	Certification for IP 22 - IP 67

Illumination	
Light source	1300-100396 - 15 LED/Stripe
Light output	370 lm (measured at the LED strip)
Light color	6000 - 7000 K
LED type	LED Rigid board
Energy efficiency class	A
Power consumption / LED	max. 4 W
Average lifespan	30.000 hours



Custom signs

Individual widths, heights & motives available on request.

Surface mounting

Easy installation thanks to its sleek features

The sign can be inserted or removed from the preassembled body with an **integrated click mechanism 1**. This system makes it possible to install the base body at an early stage. The subsequent sign insertion prevents possible damage during the construction phase.



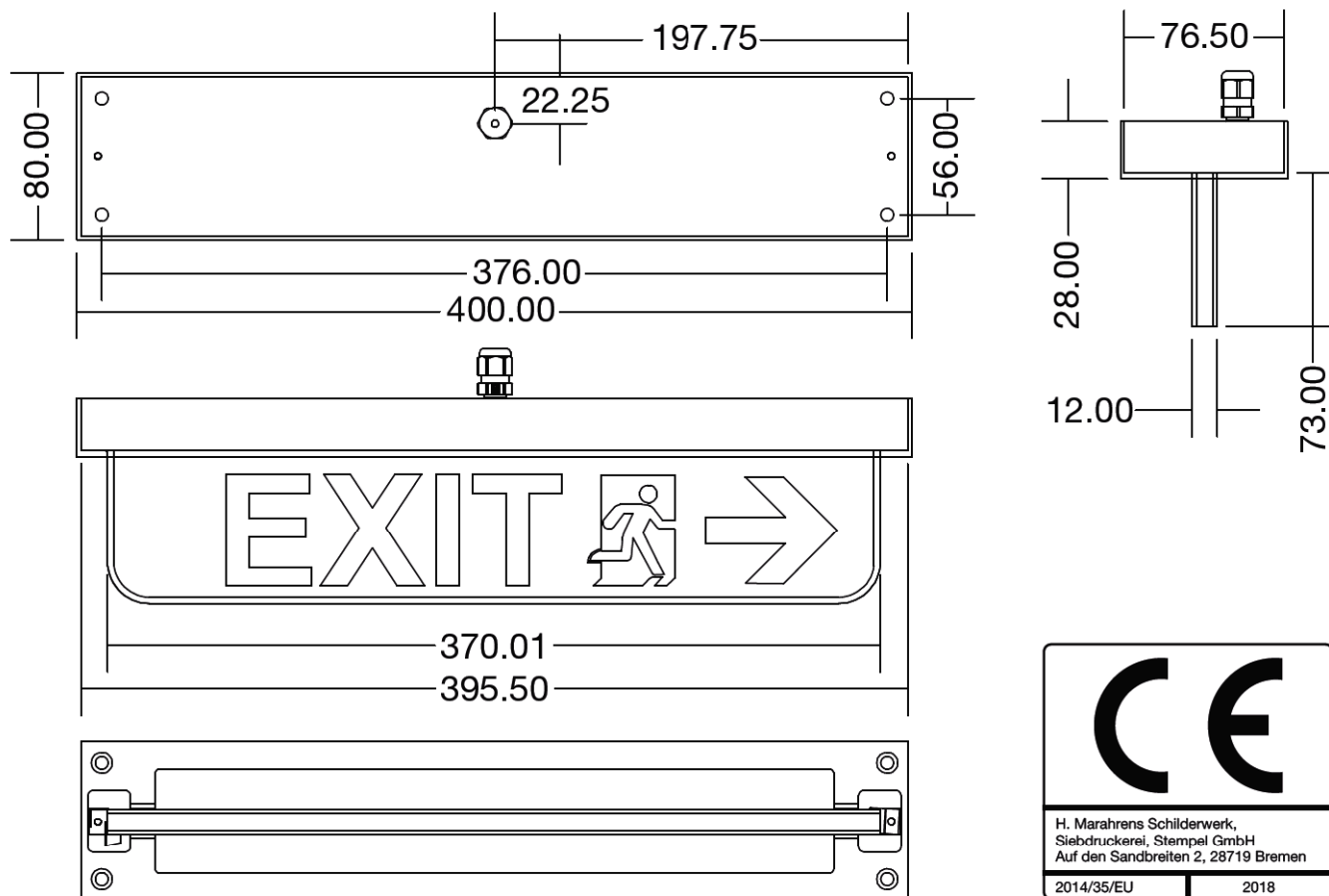
Quick assembly

The base body (including the cover) **1** is quickly and easily mounted on the ceiling or wall with 4 fixing screws (not included in the delivery). **Sign can be easily clicked into mounted base.**

Materials

The lid is available in the following material versions. Anodised aluminum with a brushed stainless steel look, aluminum powder coated according to RAL color scale as stainless steel in V4A brushed as well as glossy V2A (BA). **Further pictograms are also available.**

Technical specifications



Casing	
Description	High-quality escape sign
Basic body	ABS
Cover finishes	brushed anodised stainless steel look [ca. 1130 g] - aluminum powdered acc. to RAL color scale [ca. 1130 g] Stainless steel brushed [ca. 1320 g] Stainless steel glossy (BA) [ca. 1320 g]
Dimensions	400 x 80 x 28 mm (Complete) Visible surface of illuminated sign: 370 x 73 mm
Power connection	230 V 50/60 Hz (Connectors acc. to customer requirements at extra charge)
Protection classes	Certification for IP 22 - IP 67

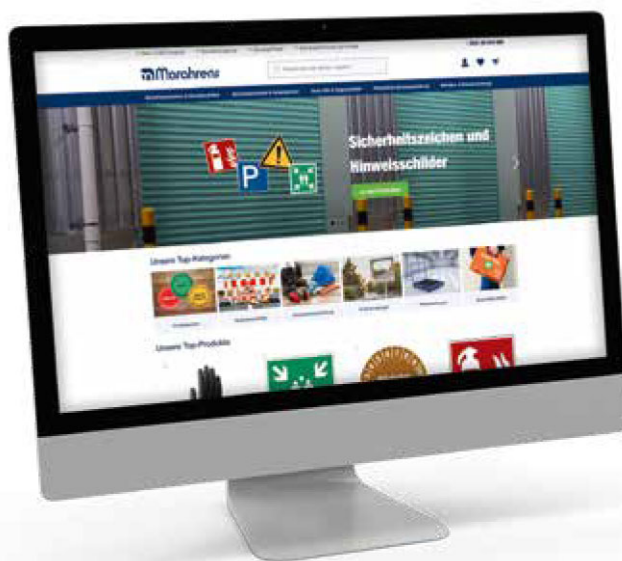
Illumination	
Light source	1300-100396 - 15 LED/Stripe
Light output	370 lm (measured at the LED strip)
Light color	6000 - 7000 K
LED type	LED Rigid board
Energy efficiency class	A
Power consumption / LED	max. 4 W
Average lifespan	30.000 hours



Custom signs

Individual widths, heights & motives available on request.

Please visit our
Online-Shop!



www.marahrens-shop.de

Our online-shop for safety and industrial signage as
well as work safety, personal safety
at work and factory equipment.



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