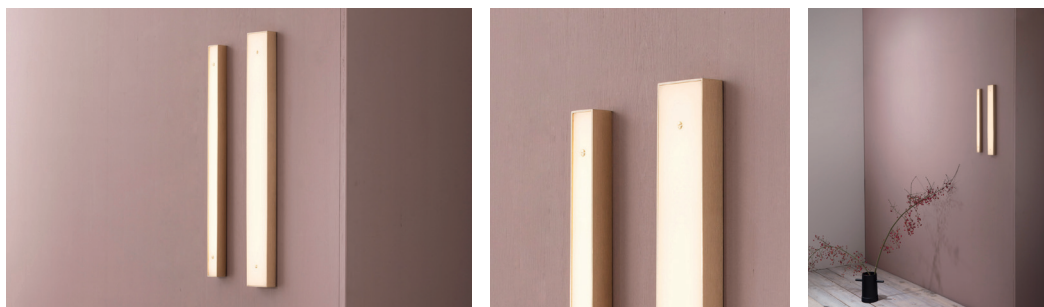




SIM

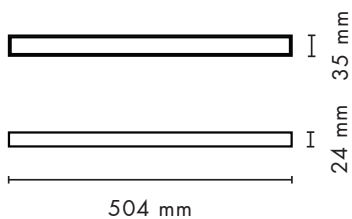
Designed by
Peter Straka
Vienna 2016

LED technology and craftsmanship combine in SIM, a new series of wall lights developed specifically for use in the bathroom and hallway.



Clean and refined, a letter box-shaped 500 mm brass base supports a clear and even panel of light that can sit flush with the wall, recessed or extended outwards to suit the space. Like the rest of KAIA's collection, the SIM series is available in a number of new bespoke finishes including a rich and dark patinated brass expertly oxidised by a team of knowledgeable craftsman in a small workshop in England.

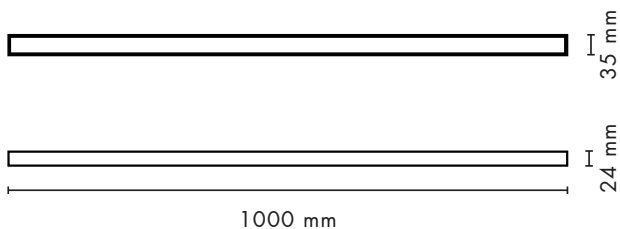
SIM Frame Small 50



Type	Wall/ Ceiling light
Material	Solid brass
Environment	Indoors
Dimensions	504 x 35 x 24 mm
Weight	1,5 kg
Certification	IP44 CE
Lamping*	LED technology: 24V, 7W, 2700K, dimmable, 742lm
180 01 207	brushed, oiled and waxed brass
180 01 208	brushed, oiled and waxed patinated brass

S I M

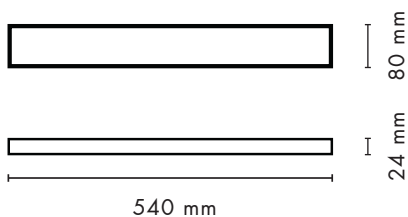
Frame Small 100



Type	Wall/ Ceiling light
Material	Solid brass
Environment	Indoors
Dimensions	1000 x 35 x 24 mm
Weight	2 kg
Certification	IP44 CE
Lamping*	LED technology: 24V, 14W, 2700K, dimmable, 1484lm
180 05 207	brushed, oiled and waxed brass
180 05 208	brushed, oiled and waxed patinated brass

S I M

Frame Large 50



Type	Wall/ Ceiling light
Material	Solid brass
Environment	Indoors
Dimensions	540 x 80 x 24 mm
Weight	2 kg
Certification	IP44 CE
Lamping*	LED technology: 24V, 14W, 2700K, dimmable, 1500lm
180 02 207	brushed, oiled and waxed brass
180 02 208	brushed, oiled and waxed patinated brass

DRIVER LOCATION | Lights supplied with an external non-dim 24V driver as standard. Additional dimmer needs to be specified.

DIMMING OPTIONS | Dimming options are available on request (DMX, 1-10 V, Dali, RemoteControl). Lighting control system specifications should be clarified before placing the order .

* Please contact sales@kaia.at for further information on dimmers, transformers etc. Please note KAIA Ltd cannot take any responsibility for the connection with your dimming or central control system. It is the customer's responsibility to ensure the compatibility with their systems.

** Lighting fixtures designed for the indoor environment up to 24 ° Celsius.