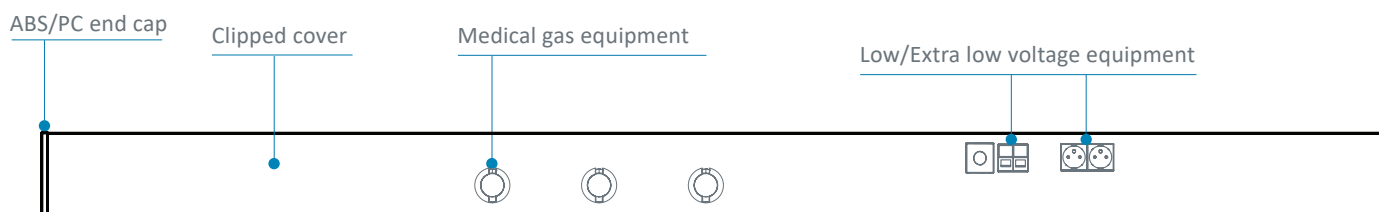


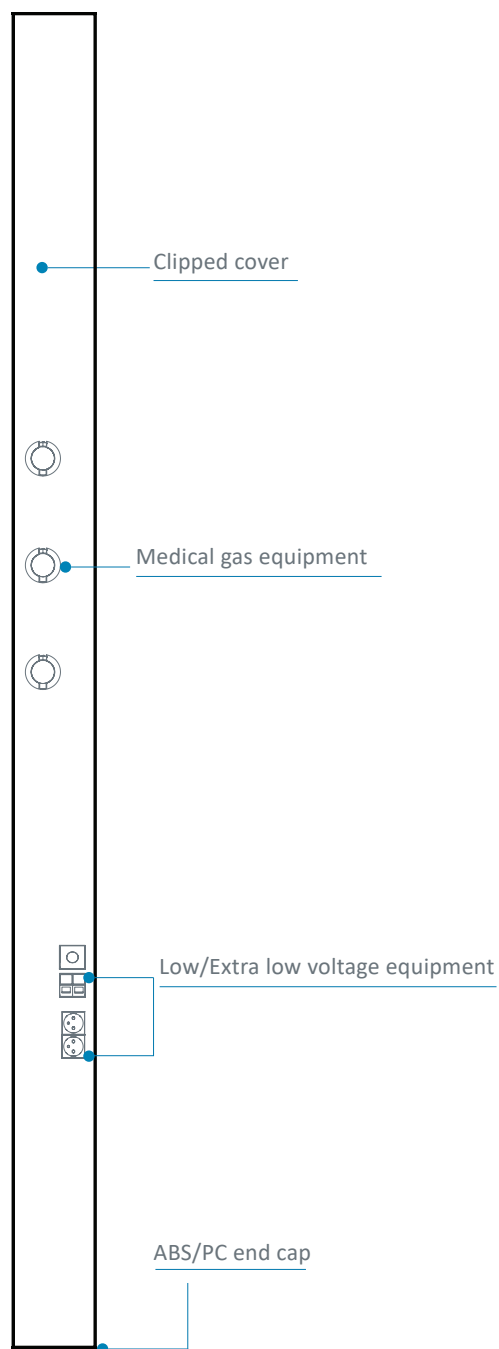


Front view

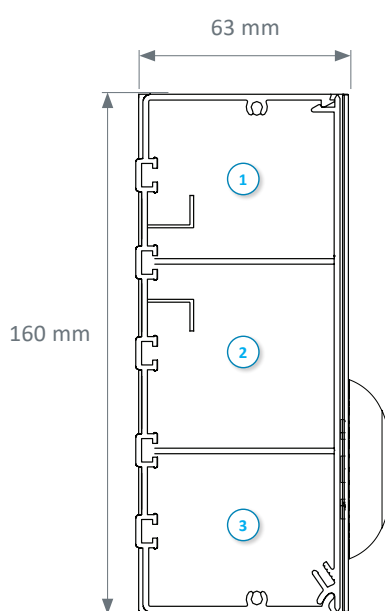
SILEA (horizontal)



SILEA (vertical)



Cross-section



- ① Extra low voltage compartment
- ② Low voltage compartment
- ③ Medical gas compartment

Colors

	White RAL 9016	Grey RAL 9006	Grey RAL 7040
Aluminum profile	●	●	
Gas casing	●		●
End caps	●		●

The SILEA offers many possible options for integrating electrical and medical fluid equipment.

Supplies

It is designed to be fed:

- From behind (A)
- From the ceiling, via a distribution duct (B)
- From the side (C)

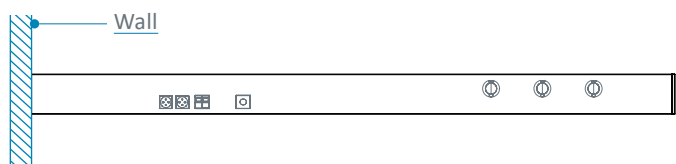
A



B



C



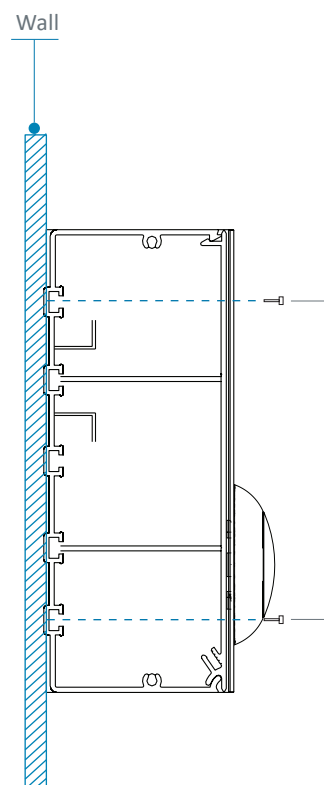
Integration of electrical equipment

The SILEA is cut by water jet, providing a precise, tailor-made finish so that sockets of any shape can be built into it. Electrical devices are flush-mounted, for easy cleaning and disinfection of the product.



Installation

The SILEA is quick and easy to install thanks to its screw-mounting system via the back of the unit.



Medical gas casing

For AFNOR gas outlets, ABS/PC panels are available with cover. For any other standard there are no gas casing.



Normes & recommandations

- EN ISO 13485: Quality management systems
- CE Medical Devices Marking according to the (EU) Rules 2017/745
- EN ISO 11197: Medical supply units
- EN ISO 7396-1: Medical gas pipeline systems - Part

Bed head units, Wall lighting units, Ceiling pendants, Suspended Beams & Columns,
Special care bed head units, Sealed lightings, Medical gas monitoring & Biomedical Accessories

