

Medical Wall Supply Unit Cura

Our single- and multiple-duct wall-media supply units are made of extruded, anodized or powder-coated aluminum and include all common high- and low-voltage supply lines and installations as well as discharge valves for medical gases. Optionally, integrated accessory rails ensure a safe fixation of all kinds of accessories. The frontal access to the installation channel enables a fast installation and effective service of the supply units. Our units are mounted directly on the wall without sub-construction in order to minimize installation time. Front channel tops without screws and with flush-mounted sockets enhance hygiene.

Our modular wall supply units offer you a great range of variety: **horizontal**, **vertical**, all RAL-colors and various decor. Moreover, all units can be equipped with suitable **lighting solutions** for patient and treatment.



Pic. 1: Cura with 2 accessory rails

Medical Supply Unit Cura-H – Horizontal

Our supply channels are manufactured individually in exactly any length and equipped according to the customers specifications. Modular dimensions don't have to be compromised – the units can be delivered in one piece up to a length of 6 m.

Optionally, sturdy integrated accessory rails (25x10mm) at the upper and/or lower side of the supply unit can hold any kind of accessories. In case of a high number of equipment and devices, an additional **mobile device carrier** can be supplemented for the integrated accessory rails. In addition to that customers are able to order custom versions of the Cura. (more Info in the brochure Custom Versions



Pic. 2: Cura-H 2 continuous accessory rails



Pic. 3: Cura-H with mobile device carrier and accessories

Medical Supply Unit **Cura-V** – Vertical

The Economy-version is an economical and space-saving solution for all fields of application and has a lot of equipment. On sidewise adjusted stainless circular steel tubes with a 35 mm diameter, the unit can hold monitor carriers, infusion poles, trays and other accessories. If required, stainless circular steel tubes with other diameters can be fitted as well. Combined with an accessory rail the unit can also be fitted with different equipment.

Our Comfort-version can be customized by the needs and ideas of the client. The unit can be adapted to various styles and therefore enhances the atmosphere of the whole room. Most of the time it is possible to provide care to multiple beds with just one of our units. This is why they stay economical even with sophisticated demands of the design.

For access to electrical and gas installations three options are possible: sideways, frontal, frontal and sideways.

Different colors of channel covers or even wooden covers can be chosen besides our standard RAL color 9010/alu anodized.



Pic. 4: Cura with Stand tube

Lighting Solutions

The integrated version offers opportunities for direct and indirect lighting. Surface flushed within the rail, it takes up no extra space and creates a pleasant light image that does not blind the patient. For lamps we offer led-solutions. The circuit can be done externally or by switches inside the channel. Additionally a courtesy light or a relay for switching and power supply units can be accommodated in the profile. Instead of switches, dimmer are also a possibility. An additional lamp is also possible.

Another elegant solution, especially when space is tight in channel, is our separate bed lamp.

We will find the optimal power/lighting solution for you. Contact us!



Pic. 5: Cura with external lighting

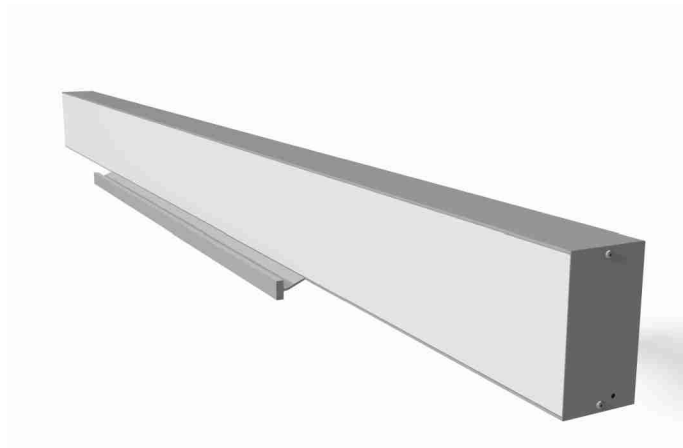
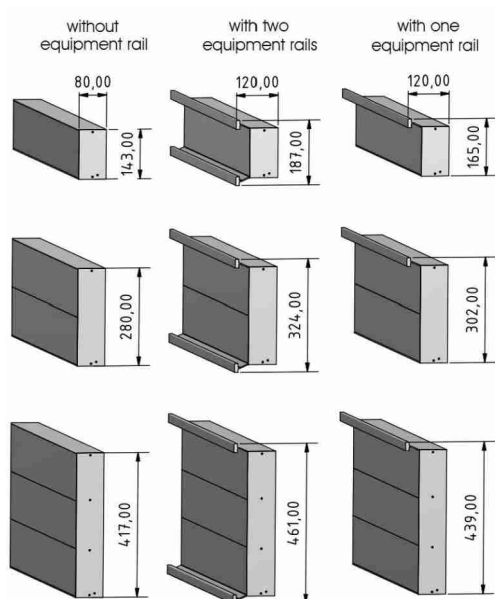
Cura – Intensive Care System

Fitting options

	Sockets 230V Our outlets are available in the following standard colors: white, green and orange Other colors available on request. The following options are available: • labeling field • Indicator (orange) • LED indicator light (green) • enhanced contact protection • hinged lid
	Equipotential bonding
	Data Port Flush or conventionally, as data sockets. Possible designs: • single • dual
	Gas outlets Standard makes: Greggersen, Medap, Dräger, Heyer Other brands on request
	Other fixtures Such as, buttons/switches, light trap, CEE sockets and many more!

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Variations



Pic. 6: An interrupted equipment rail is also possible

Specifications

Variante	Weight in kg/m (ohne Einbauten)
Basic without equipment rails	5,3
Dual without equipment rails	10
Triple without equipment rails	14,7
Basic with equipment rails	7,5
Dual with equipment rails	12,3
Triple with equipment rails	17
Basic with one equipment rail	6,4
Dual with one equipment rail	11,16
Triple with one equipment rail	15,9

Endurance of equipment rail	100 kg/m
Standard color	RAL 9016 (transport White) or alu anodized