SENAMED
Teknik ve Tıbbi Sistemler San. ve Tic. A.Ş.



HEXAGON
Vertical Bed Head Unit

HEXAGON Vertical Bed Head Unit redefines bedside care with its innovative vertical architecture. Inspired by the functionality of medical pendants, its distinctive hexagonal profile enables ergonomic access from both sides while accommodating pendant-compatible accessories.

The result is a space-efficient solution that combines clinical performance, flexibility and contemporary design in a single unit.



- Dual-Sided Accessibility & Ergonomic Design
- Innovative Hexagonal Multi-Face Geometry
- Pendant & Bed Head Unit Accessory Compatibility
- Space-Efficient Vertical Design
- Customizable flexible sizing options
- Customizable color and finish options
- LED Lighting (Direct/Indirect)

Application Areas

- Intensive Care Units (ICU)
- High Dependency Units (HDU)
- Emergency Departments
- Recovery & Observation Rooms
- Critical Care Areas
- Trauma & Resuscitation Rooms

Compatible Accessories

HEXAGON features integrated multipurpose accessory rails that support the same accessory range used with medical pendants. Shelves, drawers, IV poles, monitor holders and other clinical accessories can be easily mounted and repositioned to meet the specific needs of each care environment.
This versatile configuration combines the flexibility of a pendant system with the practicality of a wall mounted bed head unit.



Drawer



Shelf



Monitor Stand



Basket



IV Pole



MODEL BHU.HEX.A0001.01

General Features

Protection Class	I
IP Rating	IP 20
Voltage	100 / 240V
Frequency	50 / 60 Hz
Operating Temperature	5 °C / 40°C
Storage Temperature	-5°C / 40°C
Relative Humidity	30 - 85 %

Optional Features

Electrical Outlets	Mains Socket, Uninterruptible Power Supply (UPS) Outlet, Grounding Node, Data Socket
Electrical Equipment	The quantity and type are determined based on requirements in accordance with DIN / BS / NF and other standards.
Medical Gas Outlets	Oxygen, Nitrous Oxide, Medical Air, Surgical Air, Vacuum, Carbon Dioxide, Nitrogen + AGSS
Medical Equipment	The quantity and type are determined based on requirements in accordance with DIN / BS / NF and other standards.

Standards

Quality Standards	EN ISO 13485 - EN ISO 9001
Management Standards	93/42 EEC - 2007/42/EC - EN ISO 14971 - EN ISO 15223 - EN 1041+A1
Electrical Standards	EN 60601-1 - EN 60601-1-2 - IEC 62366
Electrical Tests	EMC - LVD
Medical Gas Standards	EN ISO 7396-1 - EN ISO 7396-2 - EN ISO 9170-1

Mechanical Specifications

Material	Aluminum Extrusion Profile
Installation	Wall Mounted
Orientation	Vertical
Color Temperature	3000K / 3500K / 4000K / 5000K

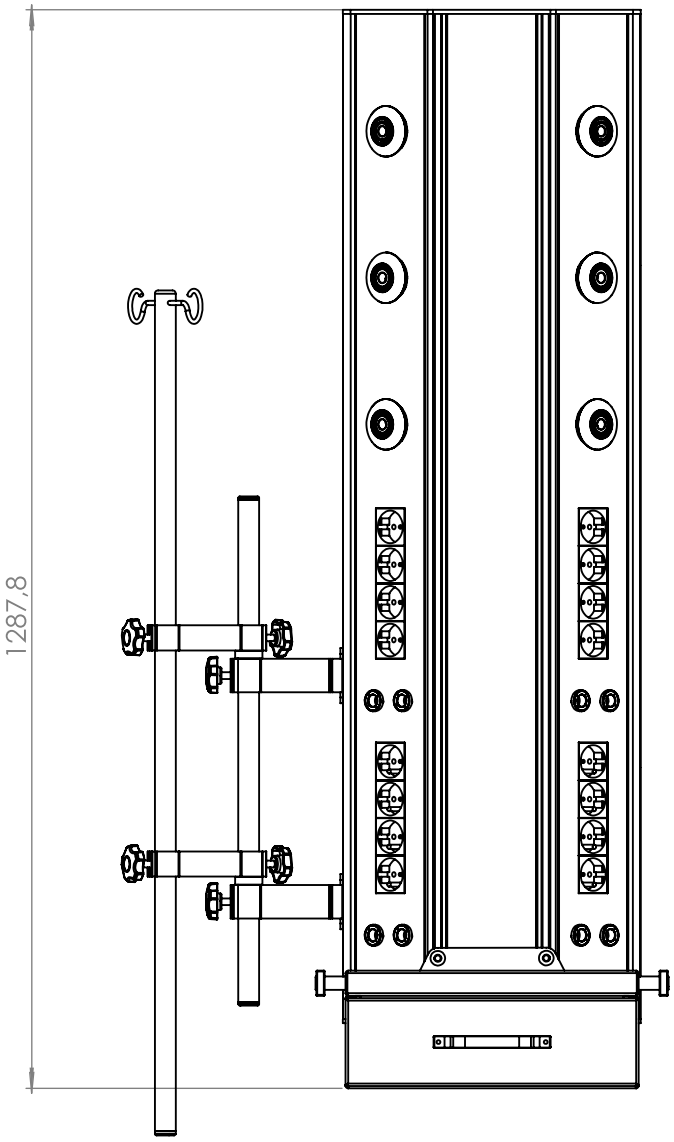
Dimensions (mm)

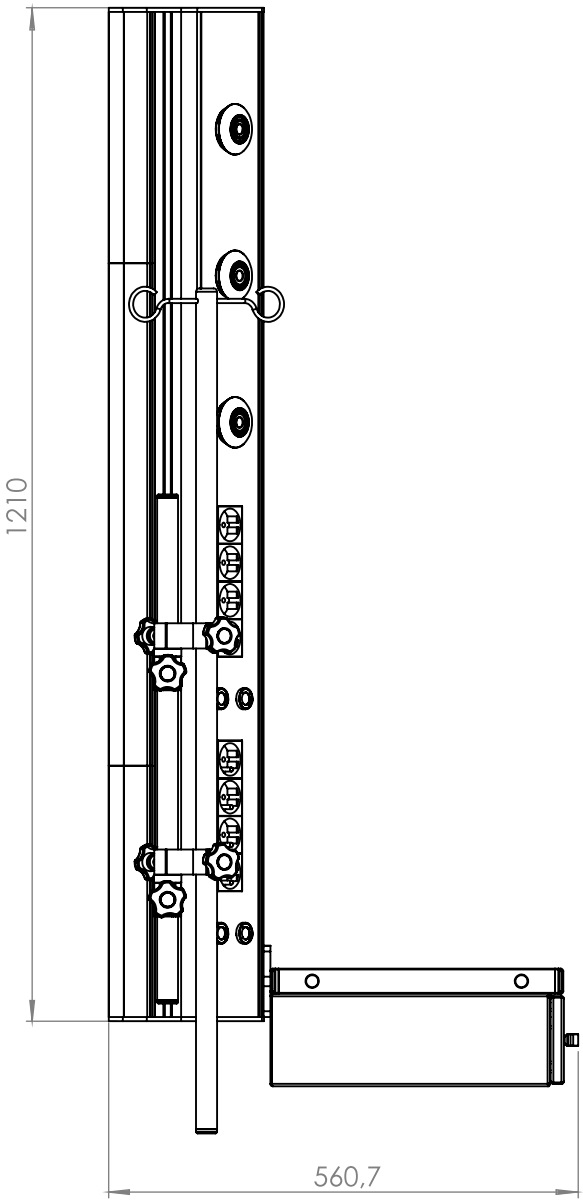
Console Height	1210 mm *(adjustable)*
Console Depth	356 mm *(adjustable)*
Console Width	186 mm *(adjustable)*

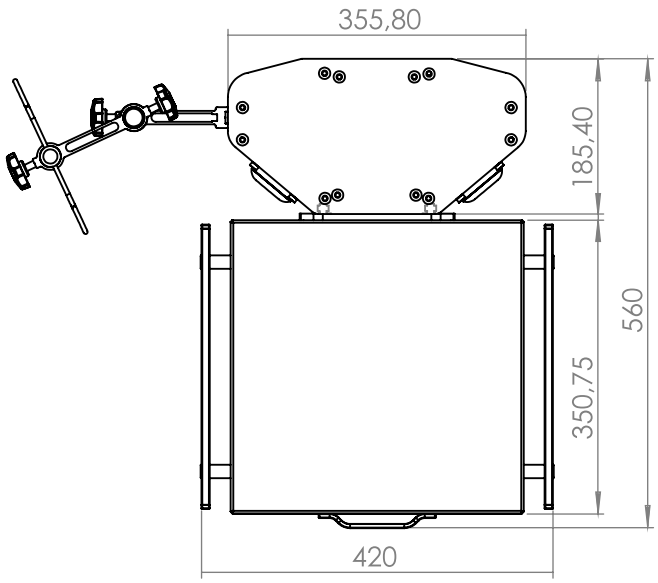
* Dimensions can be changed upon request.

Technical specifications may change without prior notice. The images are provided as examples and may vary depending on the model.

TECHNICAL DRAWINGS







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