

Bed Head Unit Model 2000



Silbermann Bed Head Units model 2000 is designed for use in all medical care environments and can be found in hospitalization wards and recovery rooms. Fully customizable to fit your specifications and medical needs. We design this unit for easy access and efficiency preserving an appealing and attractive design to ensure a pleasant and safe environment for the medical staff, the patient and maintenance personal.



Features

- The bedhead unit can be a single bhu or multi bhu, serving up to 3 beds, with up to 5 gas outlets for each bed.
- The bedhead unit includes various accessories: direct & indirect lighting, electric sockets, switches, nurse call, monitor outlets and medical gas outlets Silbermann's or by customer request.
- The bedhead unit is white color painted with a selection of decorative strip.
- The bedhead unit is designed for easy installation compensating for irregularities in the wall on which the unit is installed
- All Medical gas, electricity and communications are divided to three separate ducts.

Applicable standards:

- NFPA99, EN ISO 7396-1, G-01 & HTM requirements.

Silbermann's Quality management system:

- ISO 9001-2015.
- EN ISO 13485-2016.
- CE marked by the notified body TÜV-SÜD.





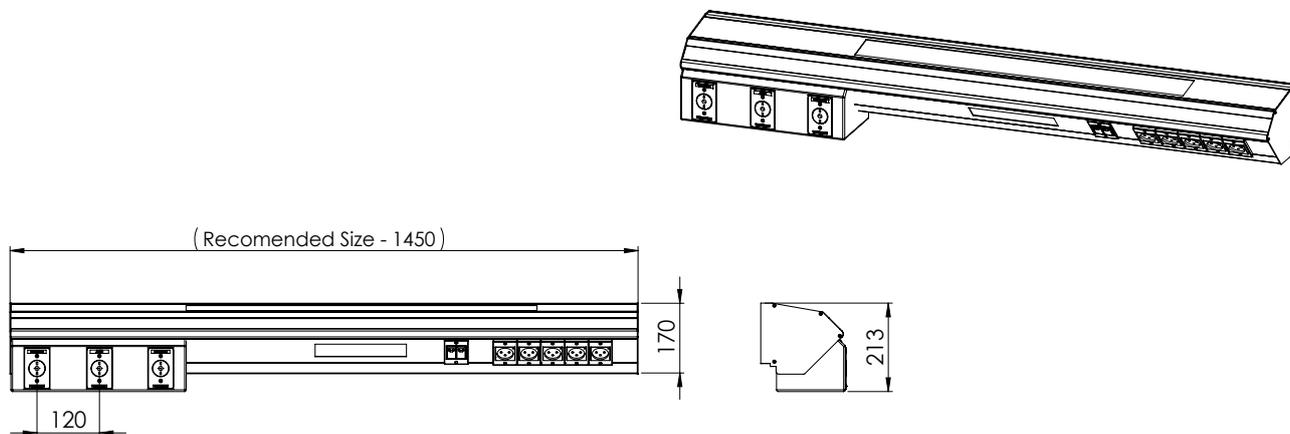
Technical Data

- Material of Construction: Extruded baked white painted aluminum ducts.
- Electric socket: American, British, German, Euro standard and other. Equipotential sockets.
- The bedhead unit model 2000 is a system encompassing extruded aluminum ducts, with four separate cavities. Three of these cavities are directly accessed using snap-on covers, while the fourth is located in the back of the bedhead unit, and is designed for communication cables (30 mm depth).
- Lighting Options:
 - Indirect LED glare free lighting.
 - Direct LED glare free lighting.
 - Light ON/OFF switch.
- Communication Options:
 - Monitor socket (RJ45).
 - Nurse call.
 - Intercome.
- Medical Gas Outlets:
 - Outlet type: Silbermann (Ohmeda type), ENV 737-6, DIN 13260-2, DISS, NIST, BS5682, Puritan Bennet type and others.
 - Gas type: Oxygen, Air, Nitrous Oxide (N₂O), Nitrogen, Carbon Dioxide (CO₂), Vacuum, Slide for vacuum bottle. Other (by customer specification).
- Hanging rail (Optional): Mounted separately below BHU. Dim: 25X10mm or 35X8mm.
- Pipe Connection:
 - From upper end (Exposed).
 - Recessed pipe connection via valve interface box (optional).

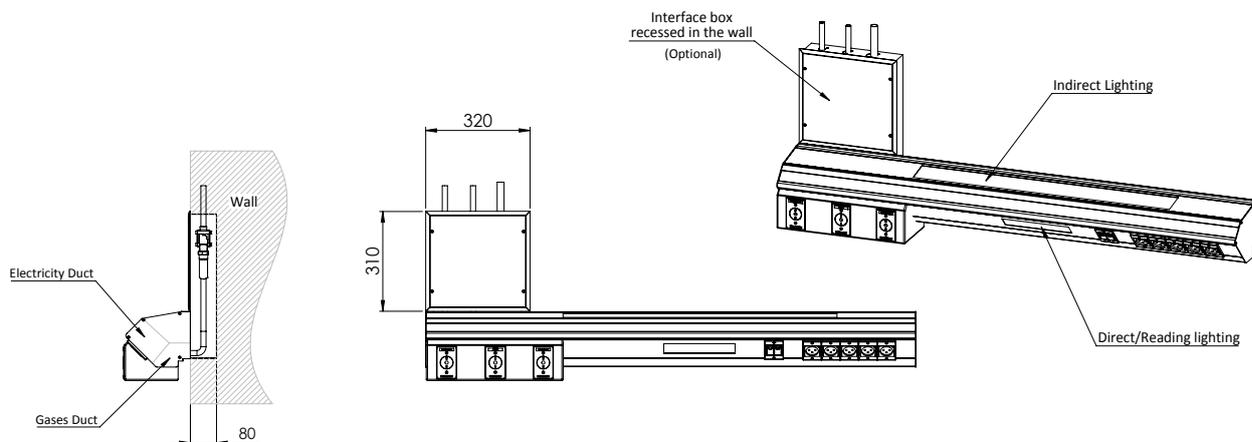




Dimensions [mm]



Optional Installation (With interface box)



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