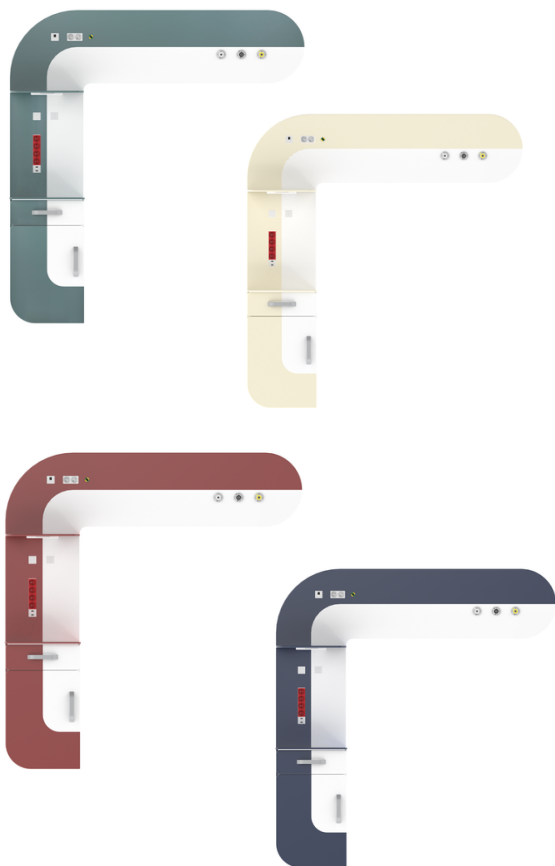


MERYcomfort is a state-of-the-art bed head unit designed with patient comfort and medical staff convenience in mind. Coming with the elegant Corian® finish and two dedicated areas – one for the patient and one for the medical staff, this unit provides functional and ergonomic operation. Integrated media and multi-zone lighting create compatible and functional hospital space.



TECHNICAL SPECIFICATION

- Body made of anodized or powder-coated aluminium profile mounted directly on the wall
- Decorative front panel made of Corian® (different Corian® colours selected from corresponding range)

Size:

- Length (standard): single unit– 1750 mm, double unit – 3350 mm, triple unit – 4950 mm
- Depth: 77 mm

MEDICAL GAS OUTLETS AND VACUUM

- Available standards: SS / DIN / BS / AFNOR / other
- Medical gases location on the BHU: at the door side

LIGHTING

- Lighting types: LED / T5 / 2G11
- Lighting configuration: general/room, reading, night
- Lighting is switched on/off by switch/button on the BHU and/or the wall and/or patient's handset

CHARACTERISTICS

- The unit is designed as divided into two parts, each accommodating different type of functionality: for patient (lower part) / for medical personnel (upper part)

STANDARD CONFIGURATION IN HOSPITAL WARDS

- Medical gas outlets: 1x O2, 1x VAC
- 230 V electrical sockets: 3 pcs (2 circuits)
- Equipotential pins: 1 pc
- IT sockets RJ-45, cat. 6: 1 pc
- General lighting 1x 24W LED, 4400 lm: switch on the unit
- Reading lighting 1x 12W LED, 2200 lm: switch on the unit
- Side lighting 1x 12W LED, 2200 lm: switch on the unit
- Night lighting 1x 4W LED, 300 lm: switch on the unit
- NCS cut-out

OPTIONAL EQUIPMENT

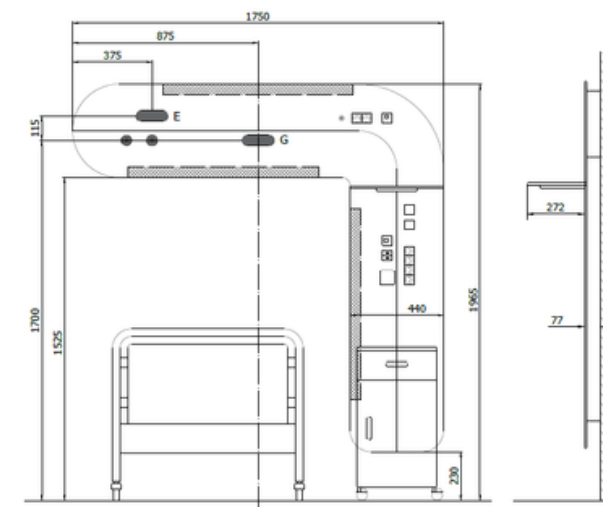
- Shelf for medical equipment
- Bed-side locker integrated with the unit

ELECTRICAL AND IT SOCKETS

- Electrical sockets: Type E (FR) / Type F (Schuko) / Type G (BS) / other
- IT sockets: RJ-11 / RJ-12 / RJ-45, 6a cat. or higher
- Multimedia sockets: USB, HDMI, other
- NCS depending on customers' demand

VERSION A

E – Electrical system inlet
G – Gas system inlet



VERSION B

(mirror reflection)

