



TOR

CEILING MOUNTED BRIDGE





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Two integrated poles for accessories



High capacity load (100 kg)



Possibility to have vertical tubes with a large variety of accessories



Length and specifications upon request



Colors, HPL, Vinyl, and anodization upon request



Antibacterial paint upon request



Rounded sides and geometric lines for optimal cleaning



Easy maintenance



LED lighting (Direct, Indirect Light) * Upper, Lower, Side and Night upon request



Possibility to install components on the front and rear sides



The ceiling support system

Sustainability is a big issue nowadays while planning and that is why there are more and more big windows in hospitalization areas where it is not possible to install bed head units in the wall.

TOR is manufatured with three profiles, divided into three compartments: Electrical outlets, voice and data connectors, direct and night light, medical gases and downspout with indirect lights.



Some references

Hospital Quiron INfanta Luisa Spain Hospital San José Spain linique Okba-Katrouan Tunisia Centro Dialisi Ternoli Italy

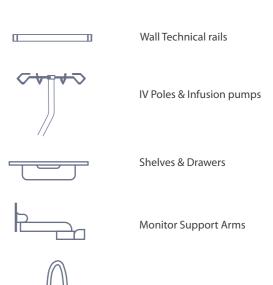




ACCESSORIES

 $\boldsymbol{\mathsf{TOR}}$ is the ideal system to use in hospitalisation units, especially in cases in which due to structural reasons it is not possible to wall-mount the bed head units. It is also ideal for neonatal and intensive care units and critical areas in general, where indirect lighting is not required.







Medical baskets and more

Examination lamps



Vertical Tubes

QUALITY

Tedisel Management System and all our products are certified with quality seal ISO 13485 and CE marking granted by notified body TÜV RHEINLAND LGA Products GmbH. Tedisel, as medical device manufacturer, has the medical device manufacturer license number 6205-PS, granted by the Spanish Agency for Medicines and Health Products. All medical devices

developed and manufactured in Tedisel, are regulated by the European Directive 93/42/EEC. All equipment has accreditation and certification of electrical safety and electromagnetic compatibility standards ISO 11197 and EN 60601.

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