

ALL-ROUND INTERVENTION

Thanks to its 3 or 4 sides our media supply unit allows a 360° area for free intervention.

All supply levels can be placed both inside and/or outside.

EASY TO INSTALL, EASIER TO MAINTAIN



We create equipment based on two simple key principles: ease of installation and long-lasting top quality components ensuring minimum maintenance and maximum reliability.

delivered pre-assembled to reduce costs of installation.

ERGONOMICS: A MATTER OF ANGLE



90° rotating corners allow to move from one side to the other key components like the anesthesia machine and the ventilation equipment: this will always ensure the right position of the right equipment in the right moment.

GREEN LIGHTING



Decrease your electricity consumption thanks to our innovative **LED** stripes which are available for all direct, indirect and even night lighting. Lesser maintenance, greater performance!

Up to 40% energy saving. 50.000 Hours average lifetime





POWDER COATING, POWERED HYGIENE

Protecting **epoxy powder coating** guarantees adequate hygienic surfaces. This could be boosted further with our dedicated **antibacterial** paint to ensure 100% shield against infectious agents.



HYGIENE FROM TOP...

The combination of the media supply unit with the laminar air flow ceiling will guarantee perfect bacteria-free area with no risk of contamination around the operation area.



... TO BOTTOM

As all equipment is placed on the sliding components of the bridge there is no potential risk to spoil the workflow during operations. All components can be easily moved along and away on each side keeping the floor space clear at all time.



INTRODUCTION

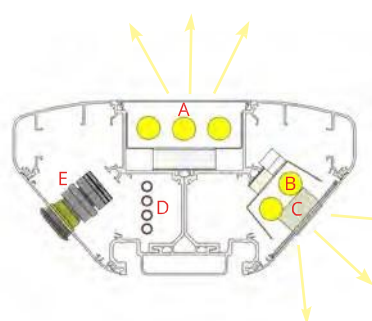
In only one solution houses all needed services (lights, sockets and switches, nurse call system, gas outlets) which can be arranged in each side both internally and externally.

The structural profiles and pillars, as per our overall standard, are completely extruded: The generous thickness guarantees an adequate payload allowing the possibility to mount all the necessary equipment without risking to overload the whole structure. The whole system can be equipped with a broad range of accessories that can slide along all 4 sides thanks to our newly engineered rotating corners.

The possibility to combine the whole unit to a ceiling laminar flow system allows a dramatic reduction of the air turbulence that offers a completely germ-free environment.

The corners can be offered evenly:

- Standard non-rotating having accessories sliding only along one side.
- 90° rotating to maximize the usage of accessories that can be moved from one side to the other.



LIGHT DIFFUSION

A - INDIRECT LIGHT

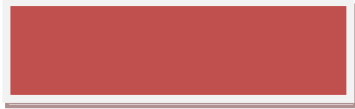
B - DIRECT LIGHT

COMPONENTS

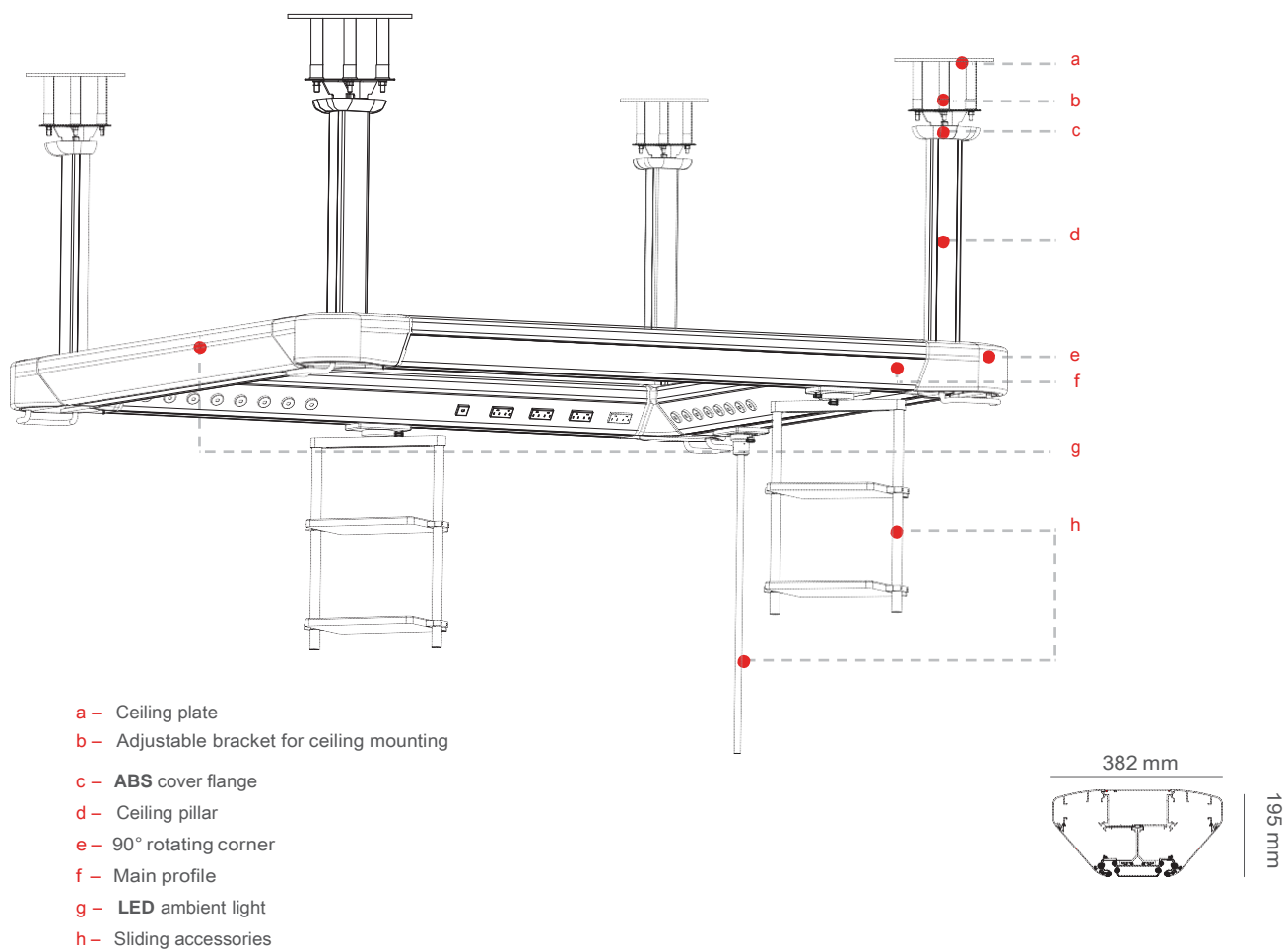
C - ELECTRICAL COMPONENTS

D - GAS PIPING

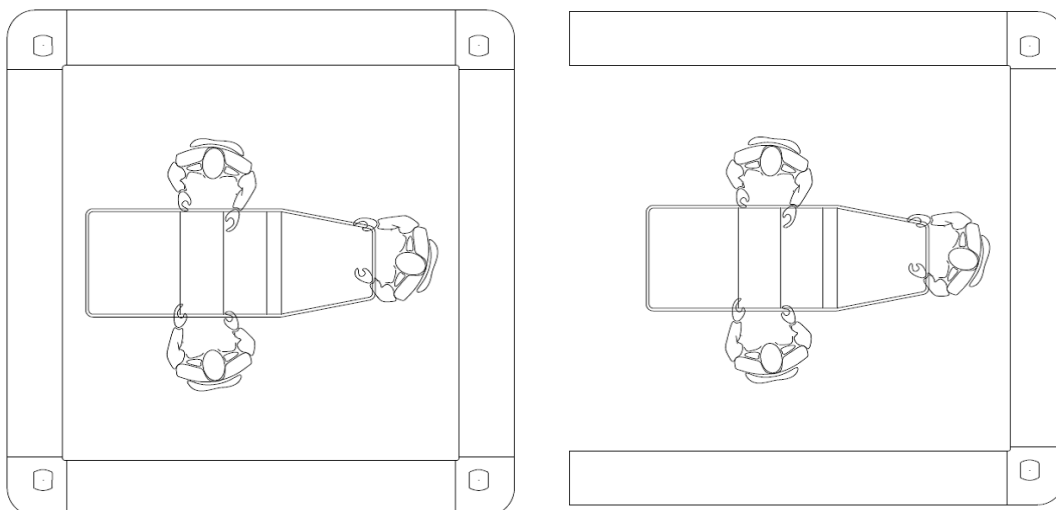
E - GAS OUTLET

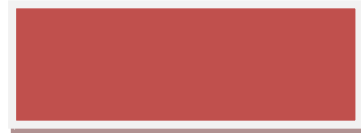


PROFILE OVERVIEW



STANDARD CONFIGURATION





LIGHTING

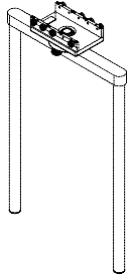
Dazzle free ambient lighting can be housed in the top profile for adequate indoor illumination, also direct light can be added on each side. Both can be equipped with T5/T8 neon lamps, or **LED** strips, with dimming light system through pushbutton or. An optional selective light solution is also available to customize the O.T. environment.





500MM SLIDING AND SWIVELING TROLLEY

ACCESSORIES



360° swiveling trolley with mechanical locking made of aluminum, vertical pole made of stainless steel, wheels made of teflon coated steel

- OK-ACCTRL5008** L 500mm - H 800mm - Load 150Kg
- OK-ACCTRL5012** L 500mm - H 1200mm - Load 150Kg
- OK-ACCTRL5015** L 500mm - H 1500mm - Load 150Kg

SHELF
Painted steel structure, aluminum fixings
OK-ACCSHF4440 L 440mm - W 400mm - Load 45Kg

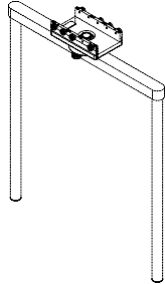
ABS SHELF
Steel structure, ABS coating, aluminum fixings
OK-ACCSHF4440A L 440mm - W 400mm - Load 45Kg

ABS DRAWER
Steel structure, ABS coating, aluminum fixings
OK-ACCDRW4440A L 440mm - W 400mm - H 170mm - Load 45Kg

SINGLE DIN RAIL
Stainless steel DIN rail, aluminum fixings
OK-ACCMDR500S L 500mm - 25x10mm - Load 20Kg

DOUBLE DIN RAIL
Stainless steel DIN rail, aluminum fixings
OK-ACCMDR500D L 500mm - 25x10mm - Load 20Kg

700MM SLIDING AND SWIVELING TROLLEY



360° swiveling trolley with mechanical locking made of aluminum, vertical pole made of stainless steel, wheels made of teflon coated steel

- OK-ACCTRL7008** L 700mm - H 800mm - Load 150Kg
- OK-ACCTRL7012** L 700mm - H 1200mm - Load 150Kg
- OK-ACCTRL7015** L 700mm - H 1500mm - Load 150Kg

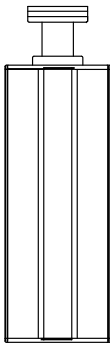
ABS SHELF
Steel structure, ABS coating, aluminum fixings
OK-ACCSHF6440A L 640mm - W 400mm - Load 45Kg

ABS DRAWER
Steel structure, ABS coating, aluminum fixings
OK-ACCDRW6440A L 640mm - W 400mm - H 170mm - Load 45Kg

SINGLE DIN RAIL
Stainless steel DIN rail, aluminum fixings
OK-ACCMDR700S L 700mm - 25x10mm - Load 20Kg

DOUBLE DIN RAIL
Stainless steel DIN rail, aluminum fixings
OK-ACCMDR700D L 700mm - 25x10mm - Load 20Kg

MONITOR COLUMN



330° swiveling column made of aluminum, with variable height (600/1000/1200) and frontal track for additional accessories

ORIENTABLE VERTICAL POLE
Vertical pole made of stainless steel, support made of aluminum
OK-ACOPD2506 H 600mm - W 200mm - Ø25mm - Load 80Kg
OK-ACOPD2510 H 1000mm - W 200mm - Ø25mm - Load 80Kg
OK-ACOPD2512 H 1200mm - W 200mm - Ø25mm - Load 80Kg
OK-ACOPD2515 H 1500mm - W 200mm - Ø25mm - Load 80Kg

SHELF DIN RAIL
Anodized aluminum double lateral DIN rail
OK-ACPRAIL400 L 400mm - 25x10mm - Load 10Kg

ABS SHELF
Steel structure, ABS coating, aluminum fixings
OK-ACPSHF4545A L 450mm - W 450mm - Load 40Kg

ABS DRAWER
Steel structure, ABS coating, aluminum fixings
OK-ACPDW4545A L 450mm - W 450mm - H 150mm - Load 40Kg

SLIDING TROLLEY WITH VERTICAL POLE
Trolley made of aluminum, vertical pole made of stainless steel, wheels made of teflon coated steel
OK-ACCAST2508 H 800mm - Load 80Kg
OK-ACCAST2512 H 1200mm - Load 80Kg
OK-ACCAST3808 H 800mm - Load 120Kg
OK-ACCAST3812 H 1200mm - Load 120Kg
OK-ACCAST3815 H 1500mm - Load 120Kg

DIN RAIL
Stainless steel DIN rail for accessories
OK-ACB2510 - 25x10mm - Load 20Kg

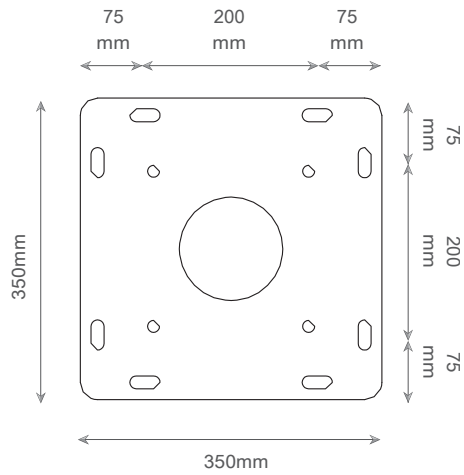
SLIDING ARM FOR ACCESSORIES WITH VERTICAL ROD
Trolley made of aluminum, vertical pole made of stainless steel, wheels made of teflon coated steel
OK-ACCTRL2505 L 250mm - H 500mm - Load 40Kg
OK-ACCTRL2508 L 250mm - H 800mm - Load 40Kg

SHELF DIN RAIL
Anodized aluminum double lateral DIN rail
OK-ACCRAIL400 L 400mm - 25x10mm - Load 10Kg

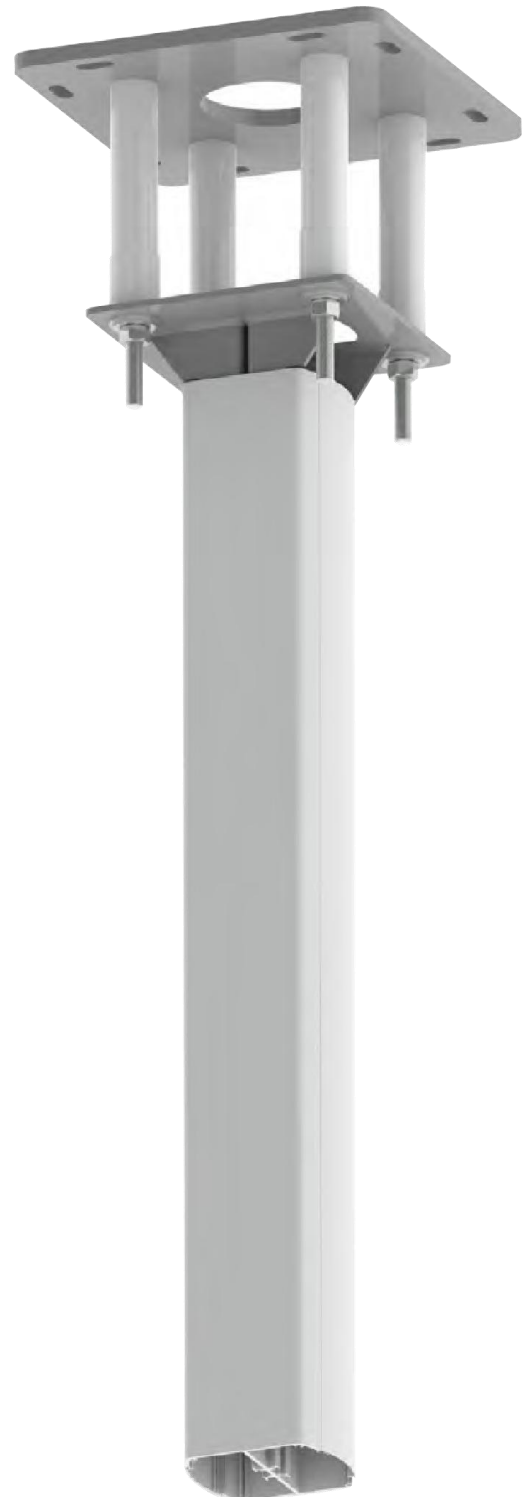




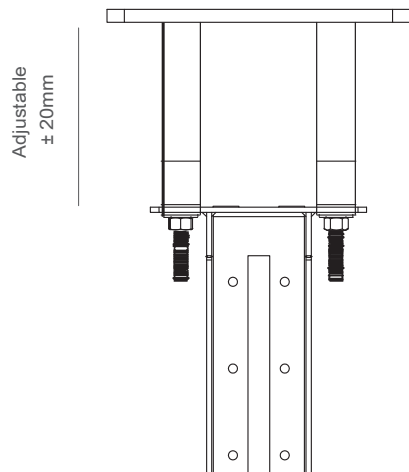
CEILING PLATE



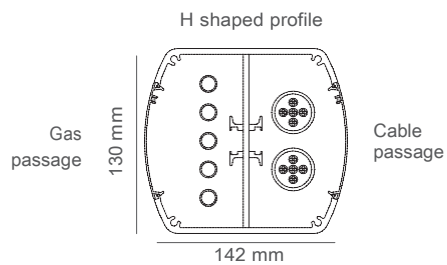
CEILING PILLARS



ADJUSTABLE BRACKET



PILLAR SECTION



The main scaffold made of steel is safely bolted onto the ceiling. The frame can be fully customized in height thanks to the adjustable brackets. A cover flange can be supplied in order to adapt the mounting scaffolding onto double plasterboard ceilings. Each pillar can bear up to 150 kg overall weight.

