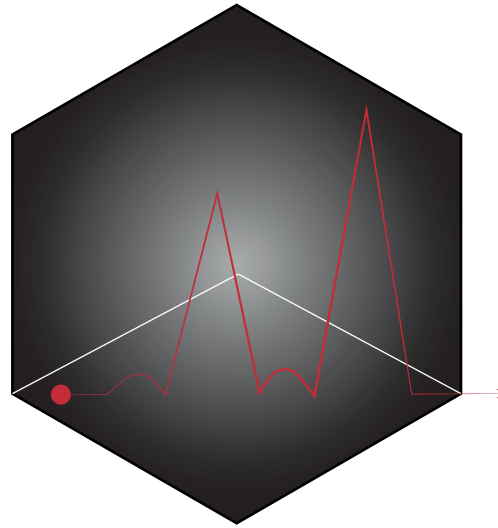




# Exagon<sup>TM</sup>

## Ceiling Pendant

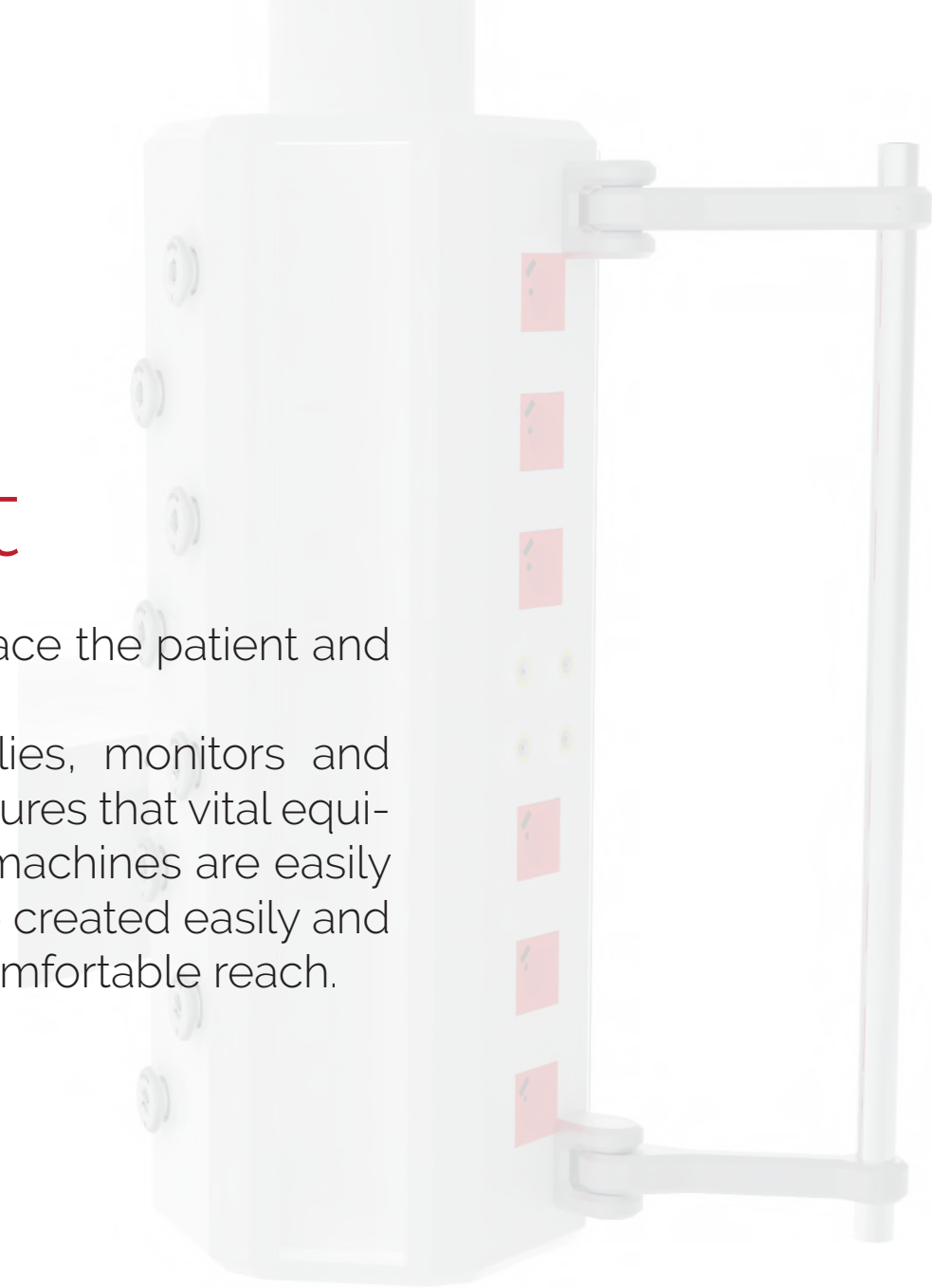


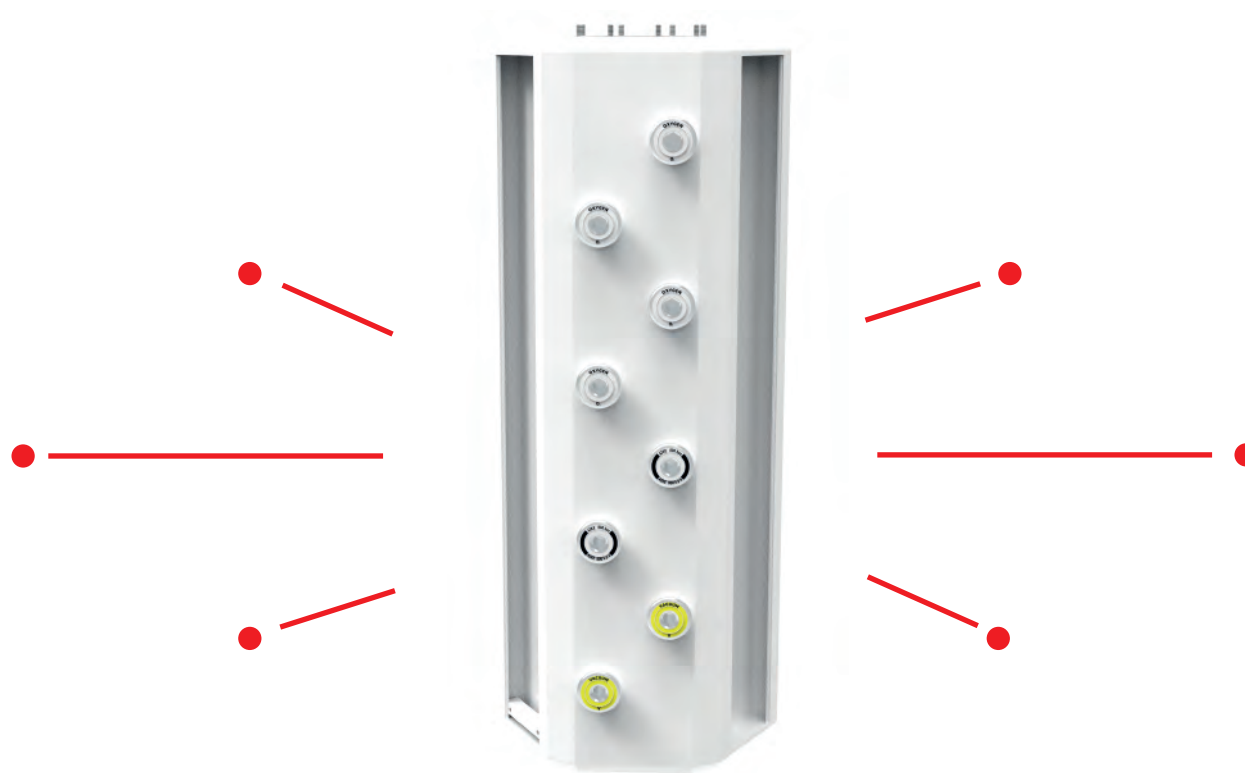


# The Project

The center of this project, is the need to place the patient and the room staff on the first place.

Exagon can accommodate medical supplies, monitors and ventilation machines. High load capacity ensures that vital equipment such as endoscopy and anesthesia machines are easily accessible. Customized workstations can be created easily and quickly, ensuring that everything is within comfortable reach.





# Vertical

The guiding idea is the space saving of the vertical unit.



## Modular

Exagon can accommodate medical supplies, monitors and ventilation machines. High load capacity ensures that vital equipment such as endoscopy and anesthesia machines are easily accessible.





## • Lighting

The wall unit can be equipped with dimmable LEDs for ambient light, and with RGB units for better intraoperative contrast.



# • Innovations

The absence of open surfaces and the integrated joints have allowed the filing of two international patents, testifying to the new line drawn by Exagon.



**includes two new international patents**



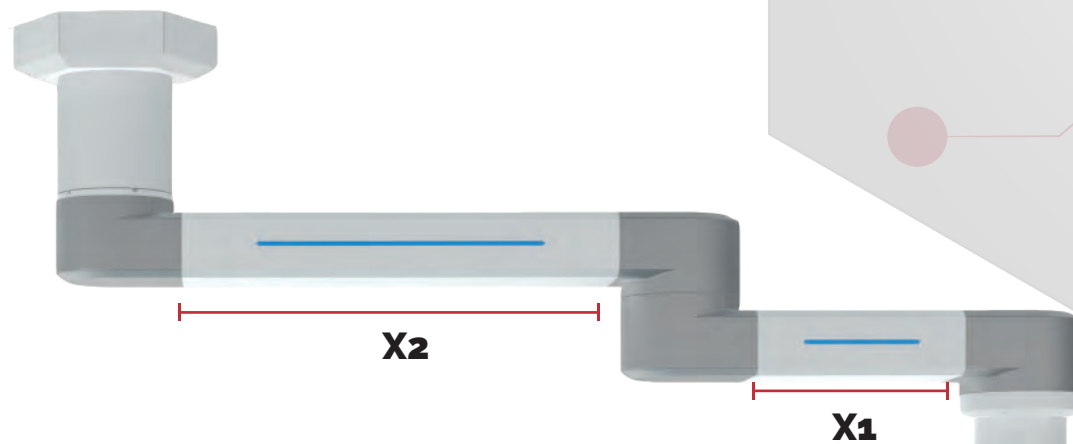
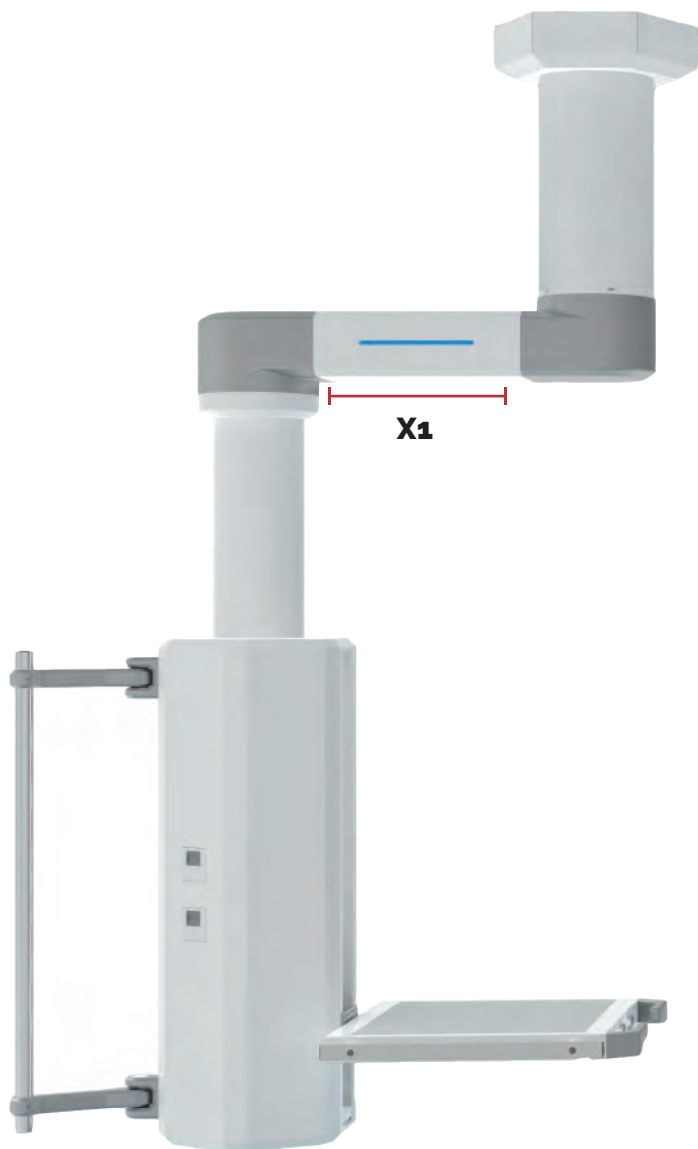
Exagon™  
Ceiling Pendant

**“Exagon is what we were missing.  
Finally more organization and efficiency in the operating room.”**



# Materials

Its innovative project, using aerospace aluminum alloy, ensure high load capacity, up to 370 kgs.



# Exagon™

Ceiling Pendant





# Contacts

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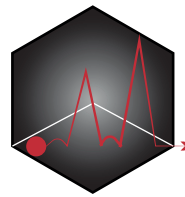


# Exagon™

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**“in moments of maximum concentration,  
a space cleverly designed can save a life.”**





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