

- The cabeling must be clarified with the cutomer when position of EmergiLED is defined.

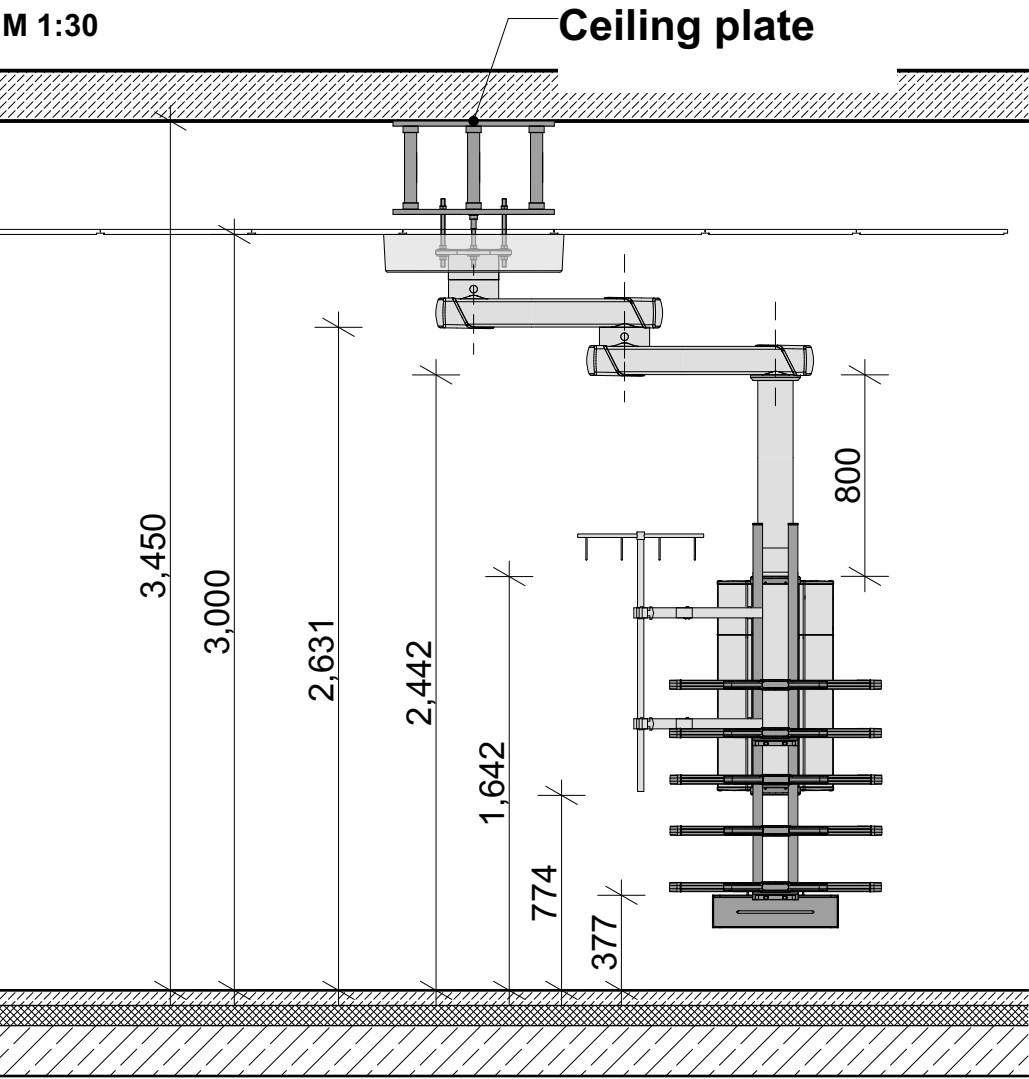
**M 1:30**



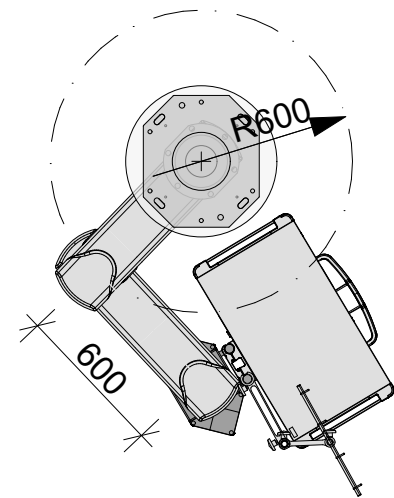
Technical drawing of the robot arm assembly. The drawing shows the arm in a bent position. A dimension line indicates the length of the main arm segment is 800. A circular arrow around the upper joint indicates a rotation of R800. The drawing is a perspective view showing the arm, the gripper, and the base.

The image contains two side-by-side diagrams of a 19-inch rack with two 90x160mm panels. The left diagram shows a standard configuration with 3x EP, 2x PP, and 1x PP 90x160 OR1 Blind Cover. The right diagram shows a more complex configuration with 3x EP, 2x RJ45 Duo (CAT 6A), 2x GO AIR4, 2x GO O2, 2x GO CO2, 2x GO VAC, and 2x PP OR1 Blind Cover.

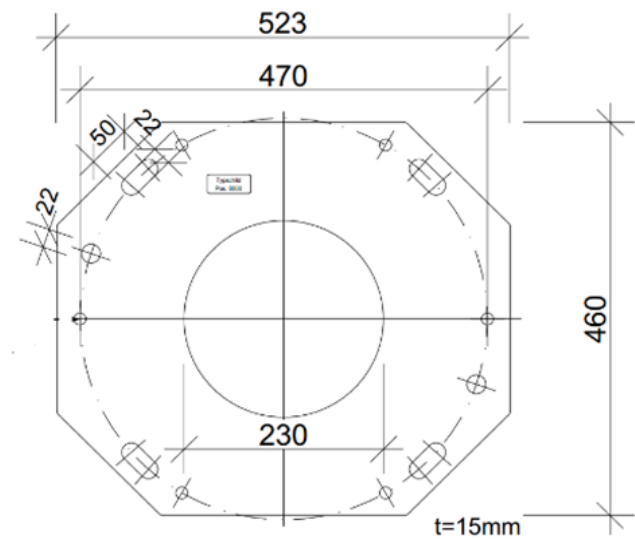
CSU x.1 Surgery OT3  
Side View  
M 1:30



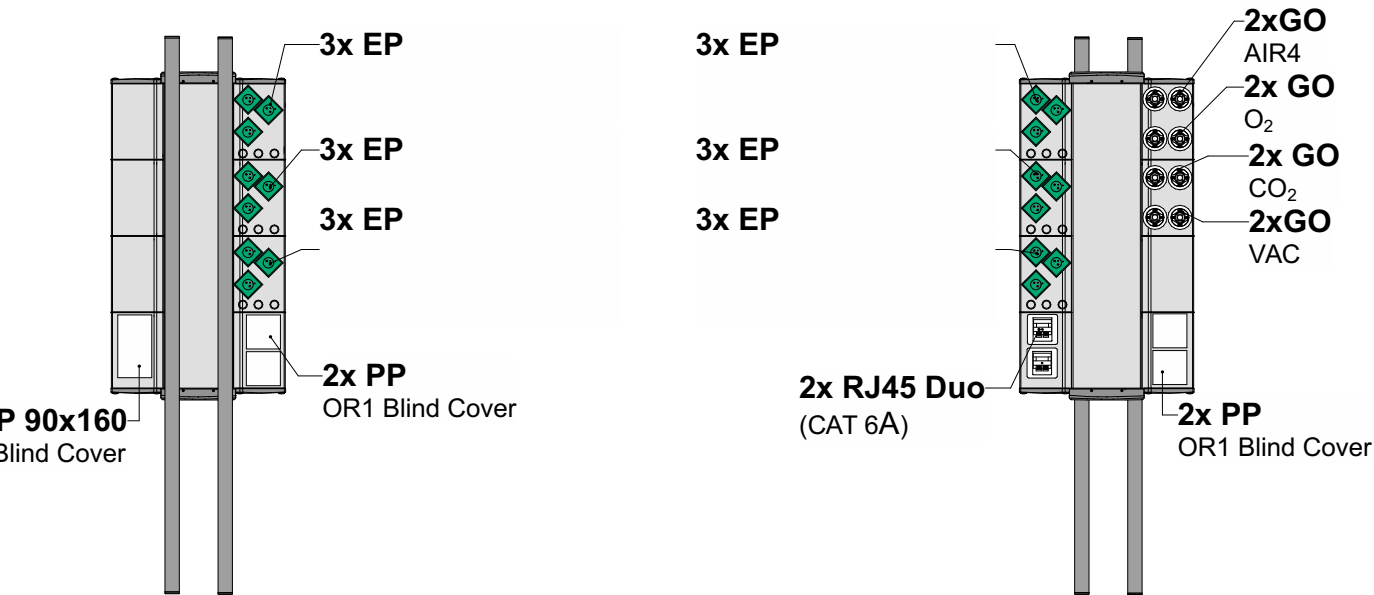
Detail



Ceiling plate

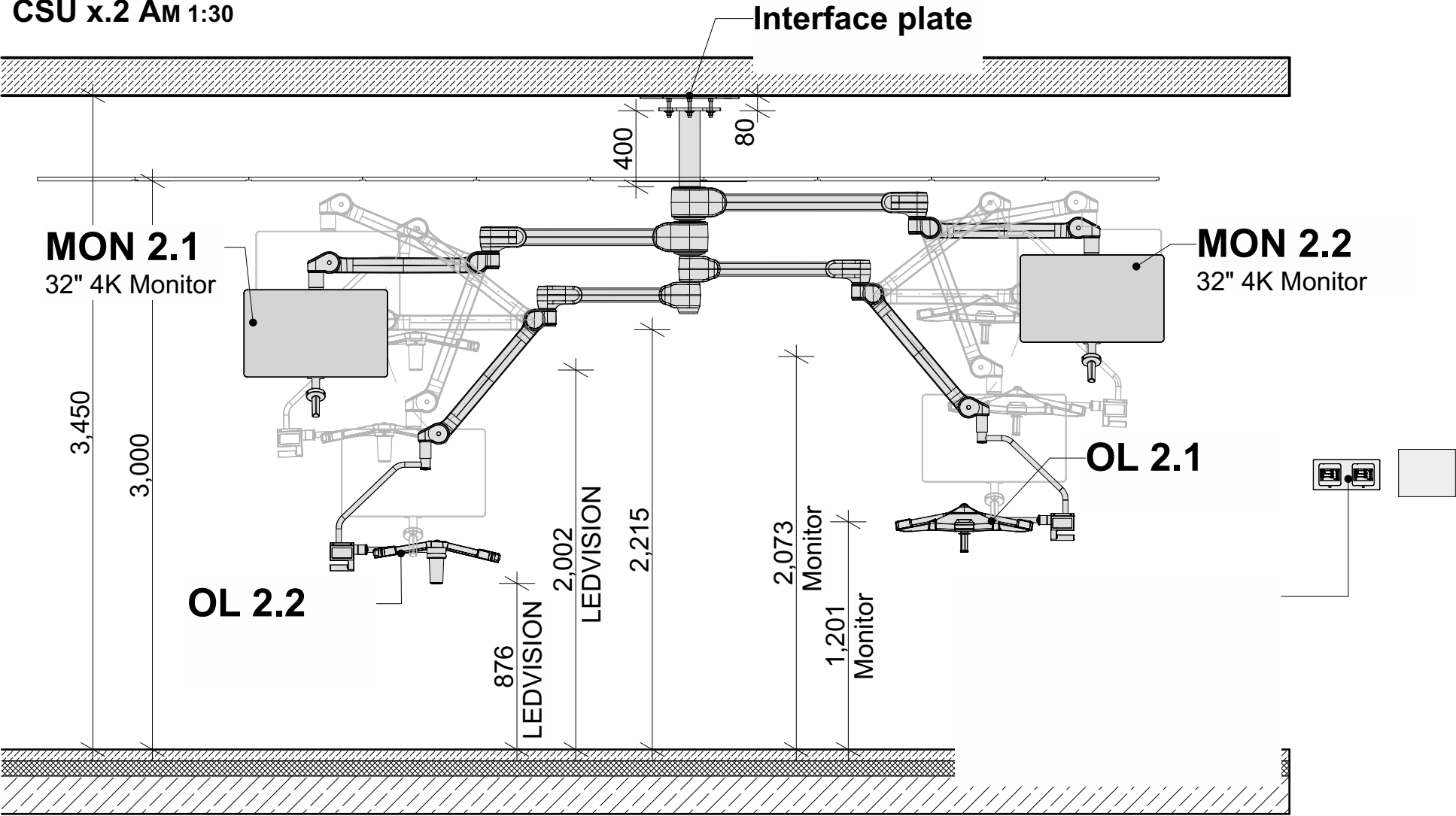


Detail

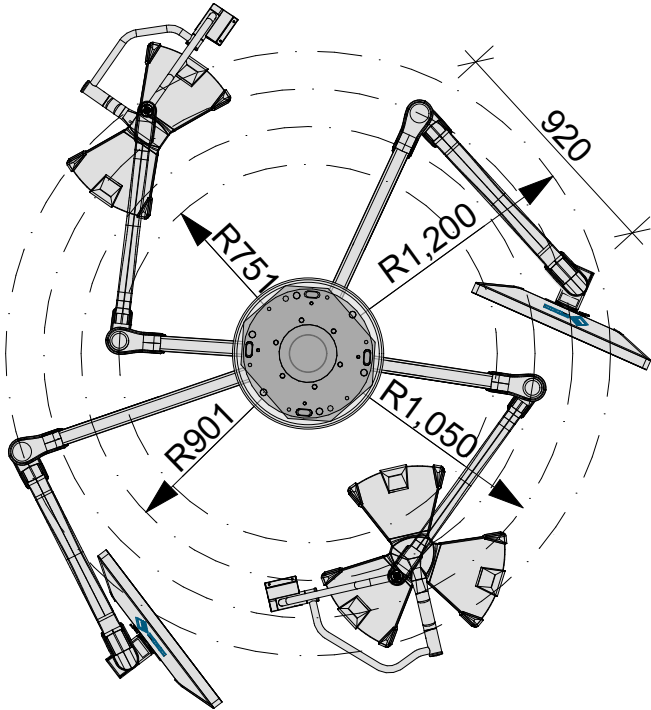


- Electric Sockets Manufacturer with LED
- Gas Sockets Manufacturer (AGA)

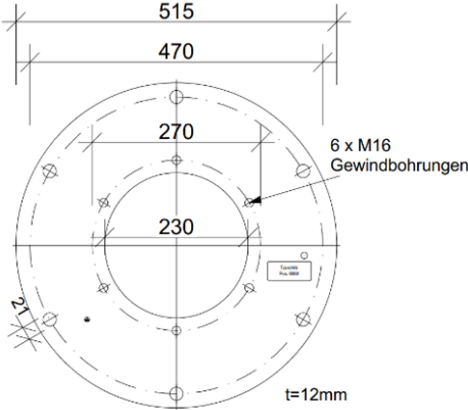




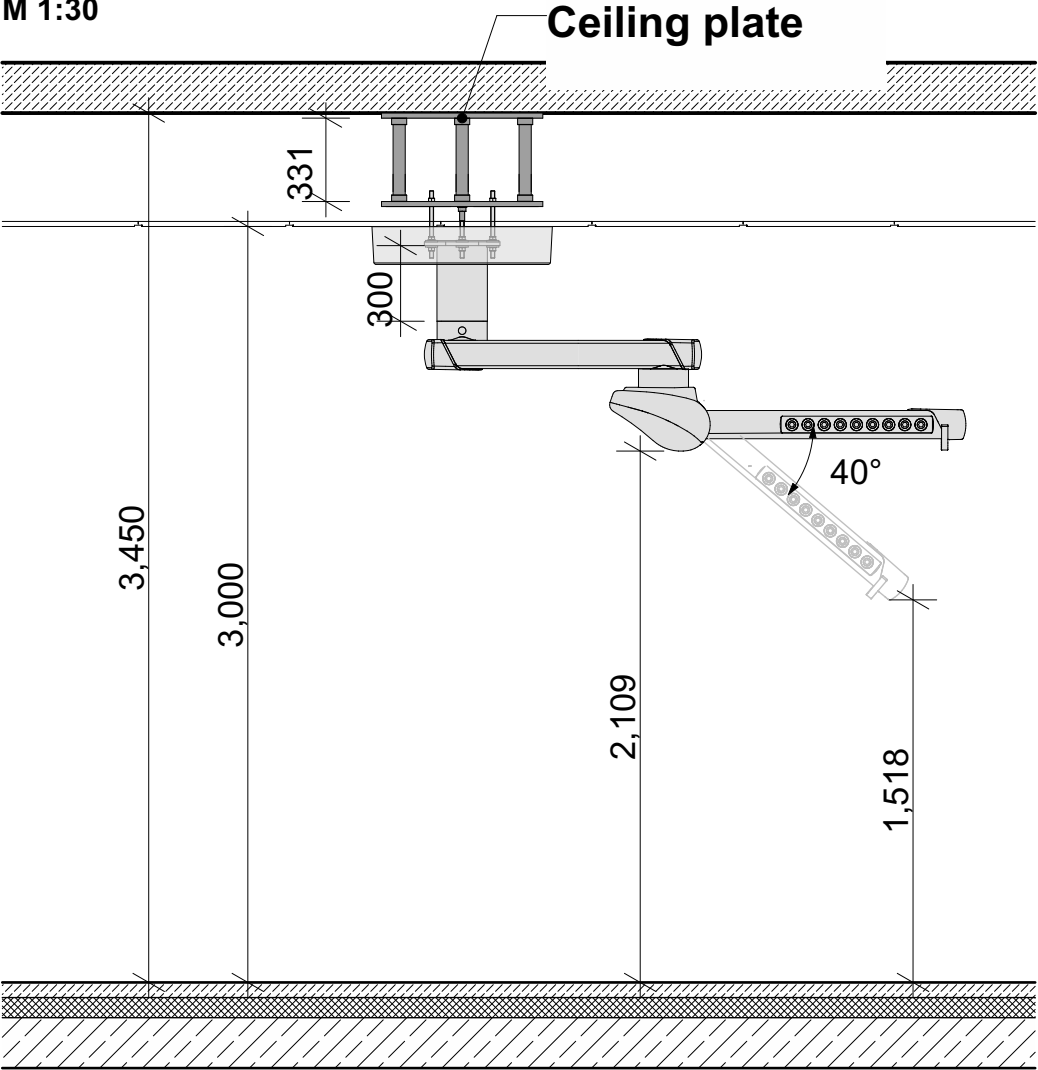
Detail



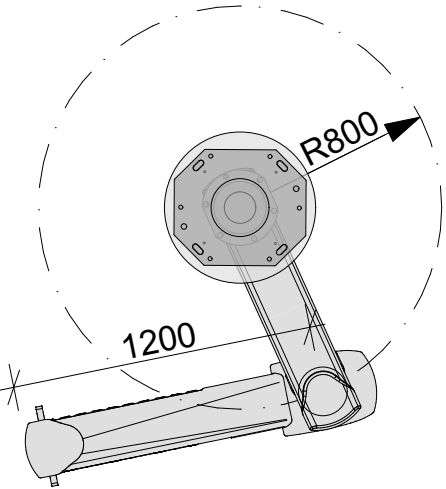
Interface plate /



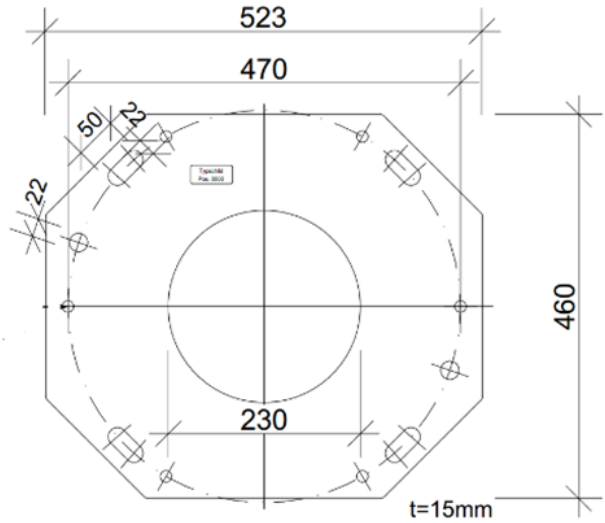
**CSU x.3 Anesthesia**  
**M 1:30**



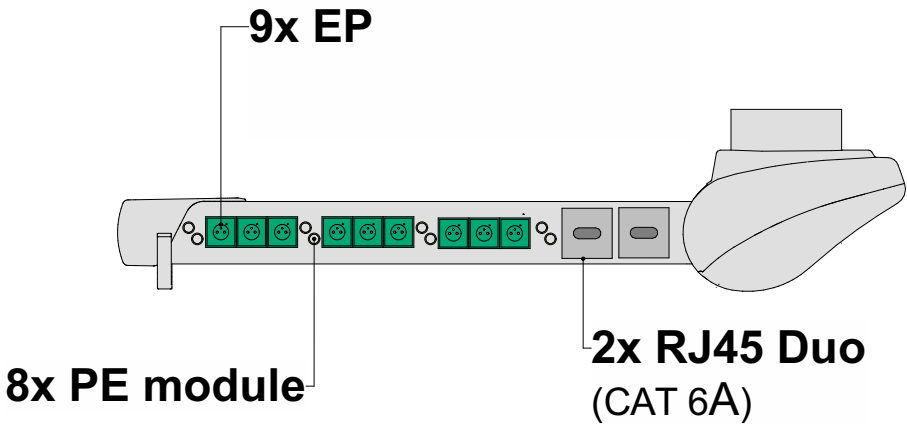
**Detail**



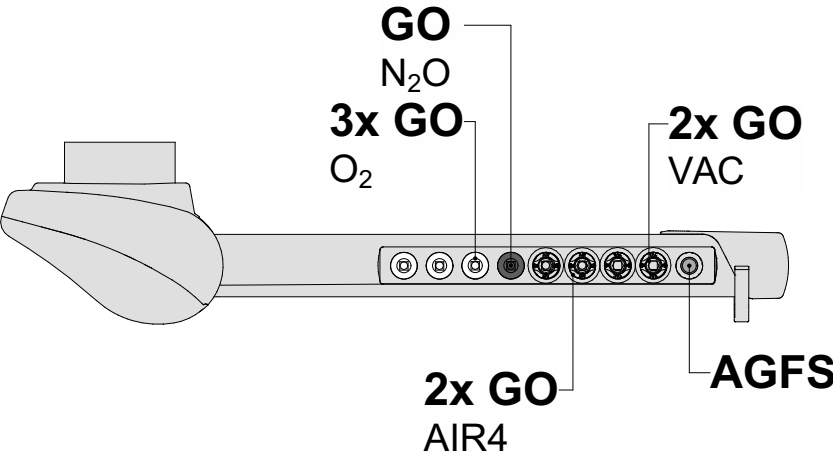
**Ceiling plate f**



**Detail side view right**



**side view left**



- Electric Sockets Manufacturer with LED
- Gas Sockets Manufacturer(AGA)