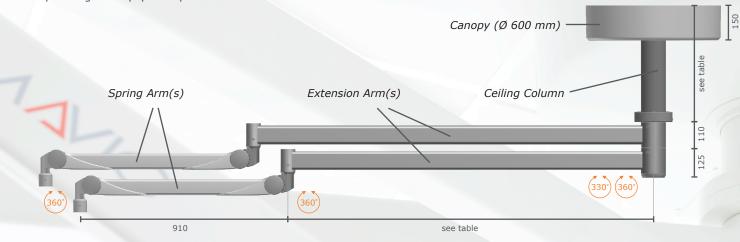


## **Ceiling Suspension System Hybrid Central Axis**

The hybrid central axis suspension system is equipped with extra long extension arms to give the system an extended and stable reach. This is especially useful for crowded ceiling space in today's multifunctional rooms or to keep suspended equipment outside of the sterile zone.

The system can support up to two arms, each able to suspend up to 21 kg / 46.3 lbs. With 360° rotation (330° with rotation stop) and multiple arm lengths, the hybrid central axis allows great flexibility for room planning and equipment placement demands.

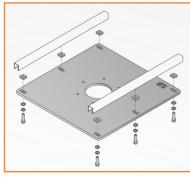


	LENGTHS AND DESCRIPTIONS (Article No.)	
Ceiling Column (with canopy)	200 mm (HZS200) 250 mm (HZS250) 300 mm (HZS300) 500 mm (HZS500)	
Single Arm System:	1450 mm extension arm, electrical* (HZAL1E145) or non electrical (HZAL1A145) 1600 mm extension arm, electrical* (HZAL1E160) or non electrical (HZAL1A160) 1750 mm extension arm, electrical* (HZAL1E175) or non electrical (HZAL1A175)	
Dual Arm System:	1450 mm upper extension arm, electrical* and lower extension arm, non electrical 1300 mm upper extension arm, non electrical 1600 mm upper extension arm, electrical* and lower extension arm, non electrical 1600 mm upper extension arm, non electrical*	
	1750 mm upper extension arm, electrical* and (HZAL2EA175) 1600 mm lower extension arm, non electrical	

<sup>\*</sup> electrical arms equipped with 3 pole sliding contacts

## **Mounting Plates and Adjustable Ceiling Substructures**

Substructures and mounting plate allows for system installations directly on the ceiling, on metal framing systems (HALFEN/Unistrut®), and on intermediate ceilings. Uneven ceilings or small mismeasurements can be worked out with little effort.



**Mounting Plate (HZP03)** for an installation on HALFEN/Unistrut® metal framing systems



**Substructure with Adaptor Plate (HZP02)** to level out the system or to adjust small height differences



Substructure with Adaptor Plate (HZP01) and Extension to bridge large gaps