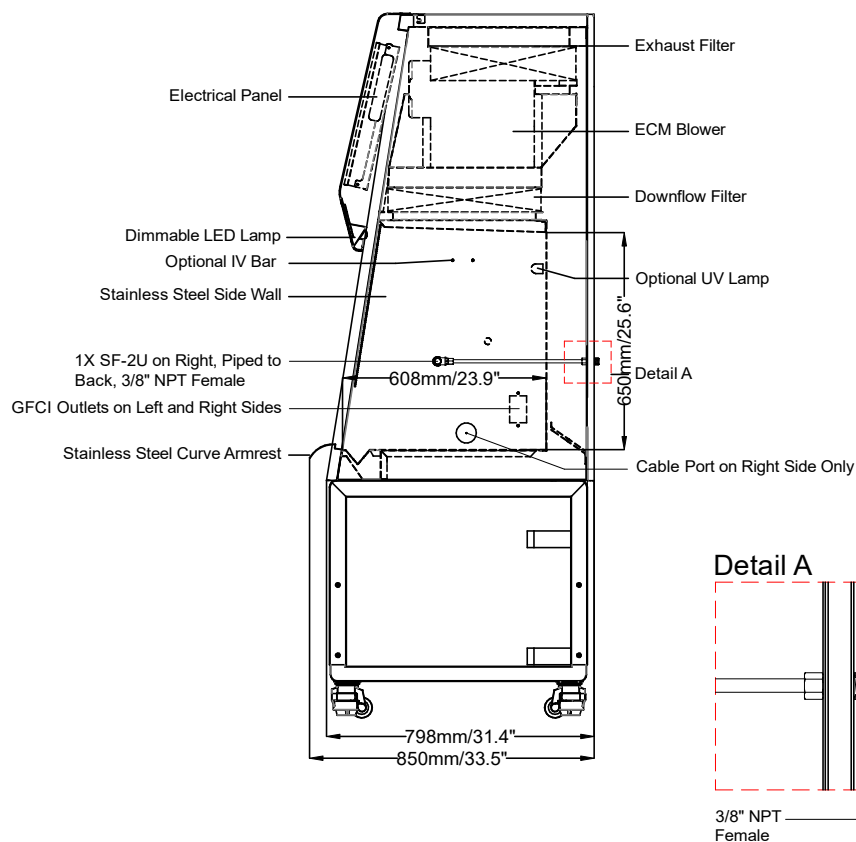
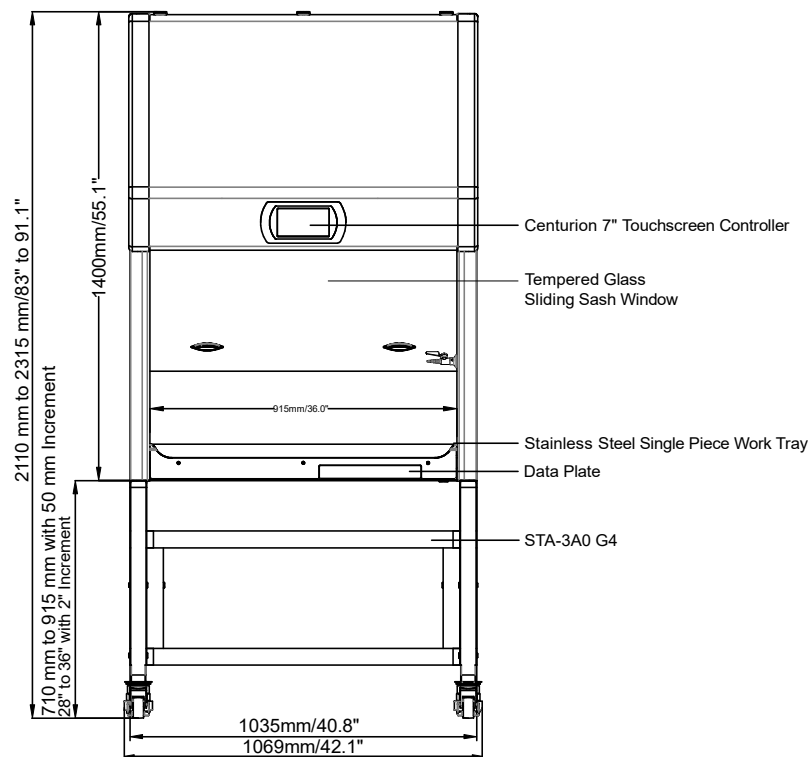
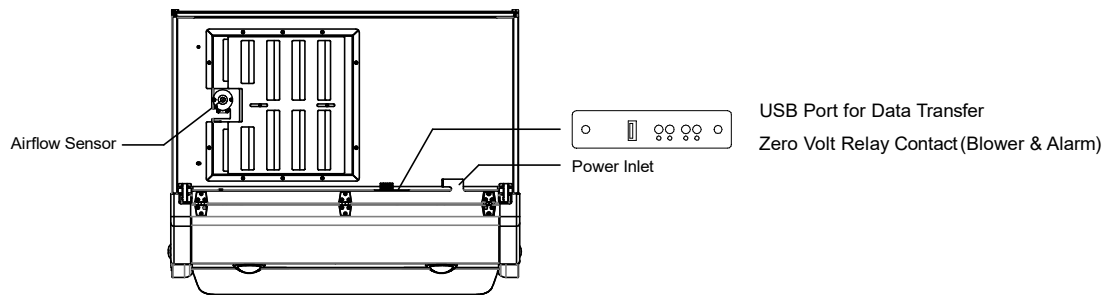


MARK	REVISION	DATE	REV BY	ACC
A	FIRST RELEASE DRAWING	18/10/2022	Firmen	Indra S.



GENERAL SPECIFICATION	
Model	AC2-3S9-NS G4 with STA-3A0
External Dimensions (WxDxH)	1035x850x1400 mm(40.8"x33.5"x55.1")
External Dimensions with STA-3A0 (WxDxH)	1069x850x2110-2315 mm(42.1"x33.5"x83"-91.1")
Gross Internal Dimensions (WxDxH)	915x608x650 mm(36.0"x23.9"x25.6")
Usable Work Area	0.45 m ² (4.9 sq.ft)
Working Opening	203 mm (8")
Maximum Opening	490 mm (19.3")
Filter Typical Efficiency	>99.999% for particle size between 0.1 to 0.3 microns, per IEST-RP-CC001.3
Light Intensity (Dimmable)	>1200 Lux (>111 foot-candles)
Cabinet Construction	Main Body: 1.5 mm(0.06")/16 gauge EG Steel With Isocide Oven-Baked Epoxy-Polyester Powder Coating Work Zone: Stainless Steel 304, 4B Finish. Tray: 1.5mm(0.06")/16 gauge. Walls: 1.5 mm(0.06")/16 gauge
Electrical	Power Rating: 9 110-130 VAC, 50/60 Hz, 1Ø
Average Airflow	Inflow: 0.53 ± 0.025 m/s (105 fpm ± 5 fpm)
Velocity	Downflow: 0.30 ± 0.025 m/s (60 fpm ± 5 fpm)

Notes (PLEASE READ) - All drawings and specifications must be signed and approved by the end customer. - The factory will not proceed with design and fabrication without the signature of approval. - Contact ESCO immediately if there are any changes or clarifications needed. - Design changes may result in pricing changes as well. - Any requests of revisions after the final approval will not be entertained.	NOTE End Customer :	
--	---	--