Project:	
Tag:	
Engineer:	
Contractor:	
Date:	

LAMINAR FLOW UNITS IN OPERATING THEATRES
Stainless Steel

Model: **GLF**

GMC AIR

Submittal: GLF
Standard Units
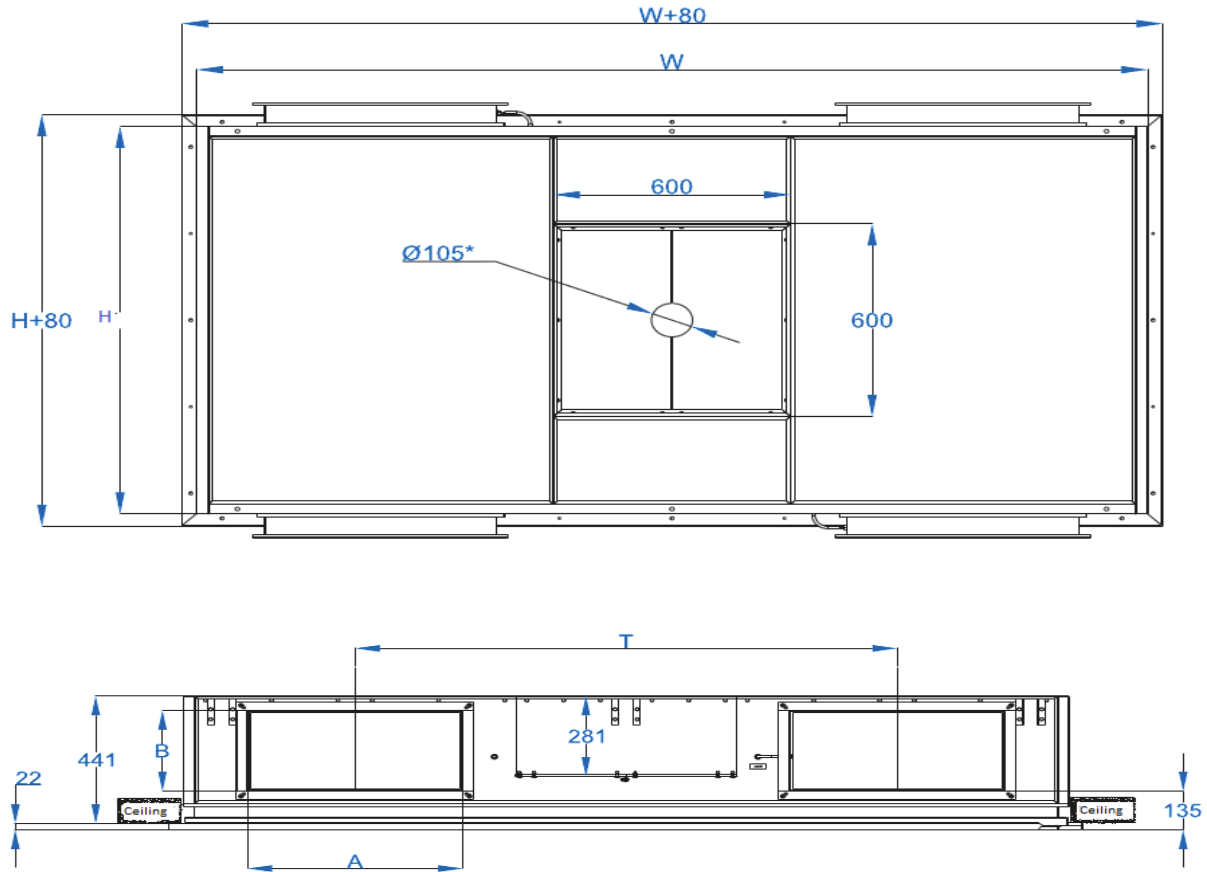
| Item	W(mm)	H(mm)	L(mm)	Filter Width (mm)	Filter Height (mm)	Axis Filter T (mm)	Filter Unit	Duct Width A (mm)	Duct Height B (mm)	Lighting 2x18W IP65
1	2400	1200	450	610	305	1474	2	586	281	2x3600 Lumen
2	2400	1400	450	610	305	1474	2	586	281	2x3600 Lumen
3	2400	1600	450	610	305	1474	4	586	281	4x7200 Lumen
4	2400	1800	450	610	305	1474	4	586	281	4x7200 Lumen
5	2400	2000	450	610	305	1474	4	586	281	4x7200 Lumen
6	2400	2200	450	610	305	1474	4	586	281	4x7200 Lumen
7	2400	2400	450	610	305	1474	4	586	281	6x10800 Lumen
8	3000	2400	450	610	305	2074	4	586	281	6x10800 Lumen
9	3000	2800	450	610	457	2074	4	586	281	6x10800 Lumen
10	3000	3000	450	610	457	2074	4	586	281	6x10800 Lumen

Project:
Tag:
Engineer:
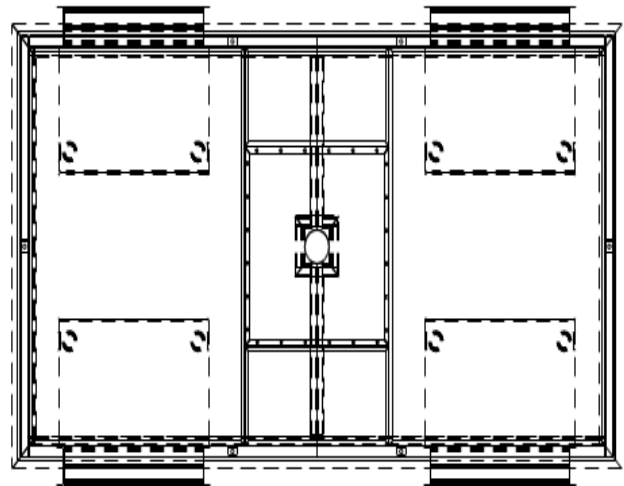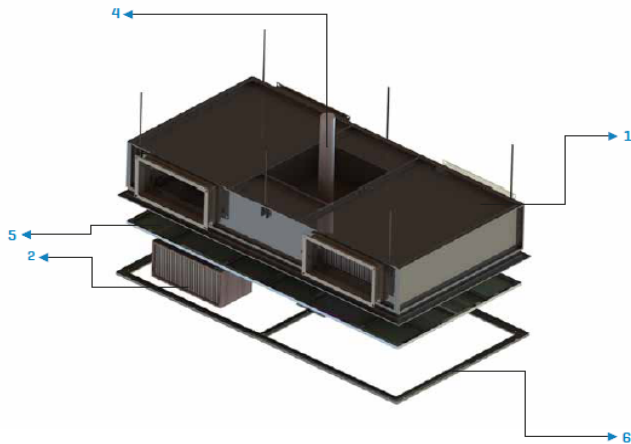Contractor:
Date:

Submittal: GLF

LAMINAR FLOW UNITS IN OPERATING THEATRES
Stainless Steel

Option: Two Filter Inlet
Four Filter Inlet

Two Filter Inlet
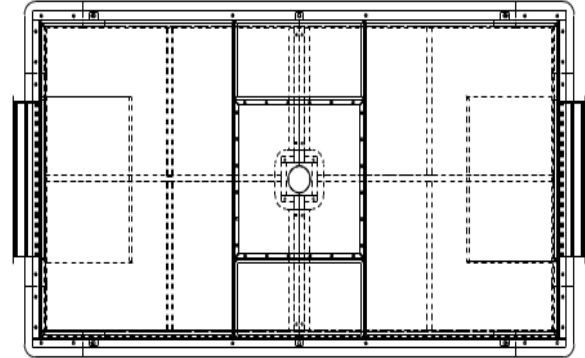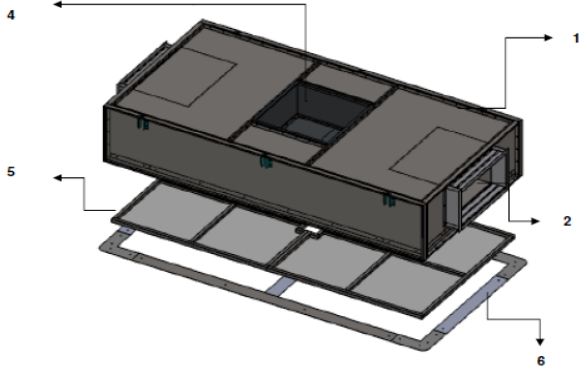
Four Filter Inlet

1 – Main Case
2 – H13/H14 Hepa Filter
3 – Inner Enlightning
4 – Pendant Box
5 – Laminiser
6 – Frame Parts

Standard Material: 304 Stainless Steel.

Optional:. Galvanized Steel Sheet