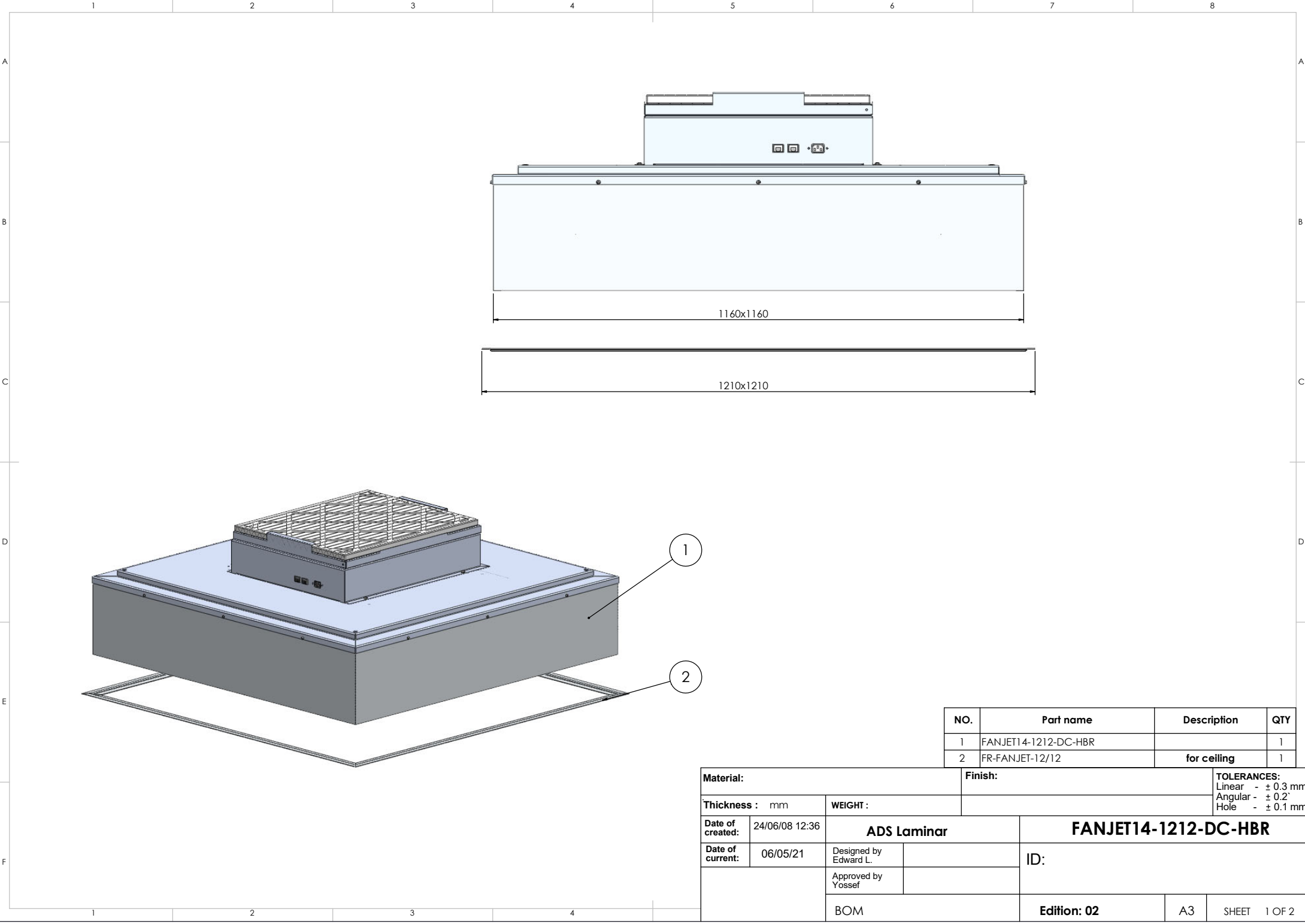
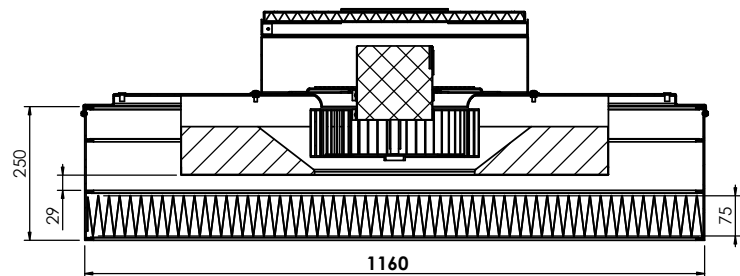


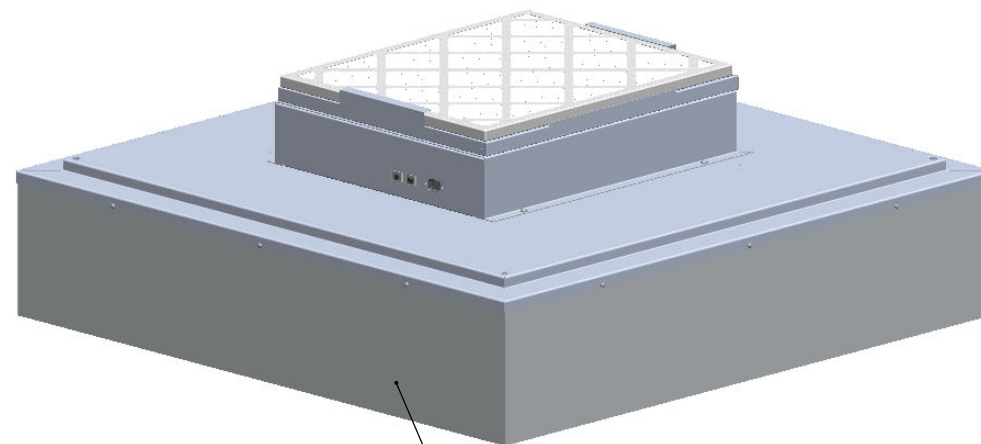
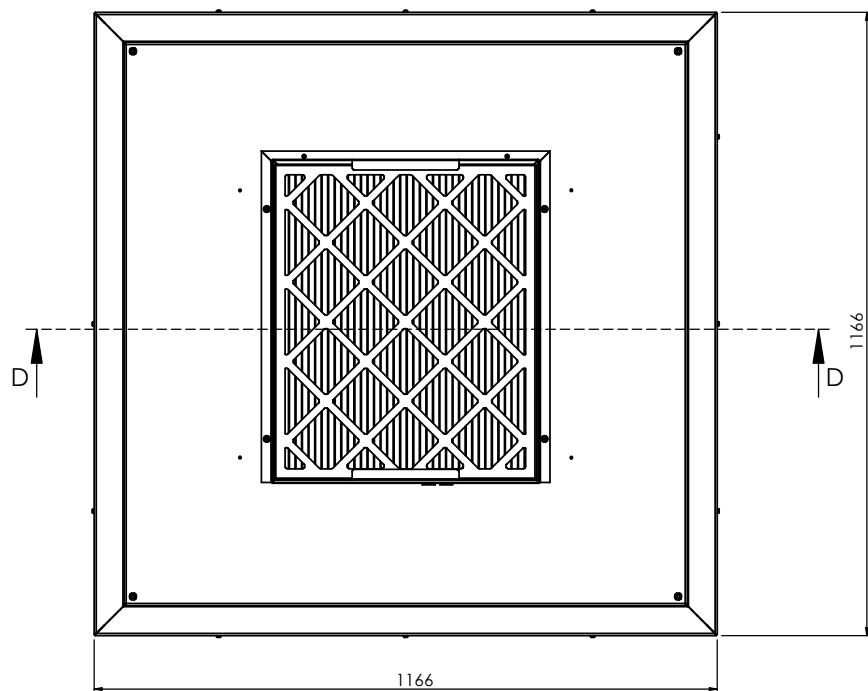
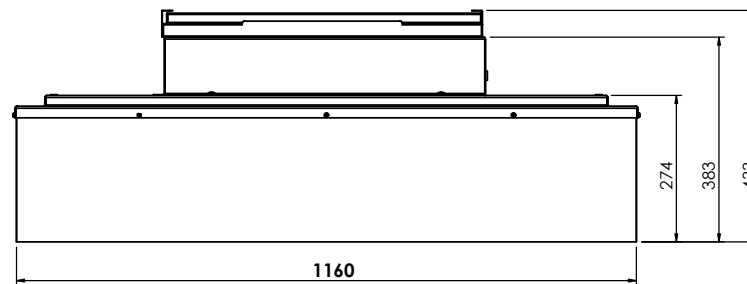


NO.	Part name	Description	QTY
1	FANJET14-1212-DC-HBR		1
2	FR-FANJET-12/12	for ceiling	1

Material:		Finish:		TOLERANCES: Linear - ± 0.3 mm Angular - ± 0.2° Hole - ± 0.1 mm	
Thickness : mm		WEIGHT :			
Date of created:	24/06/08 12:36	ADS Laminar		FANJET14-1212-DC-HBR	
Date of current:	06/05/21	Designed by Edward L.		ID:	
		Approved by Yossef			
		BOM		Edition: 02	A3 SHEET 1 OF 2



SECTION D-D
SCALE 1 : 10



M14-1160-1160-250

Material:			Finish: ...		TOLERANCES: Linear - ± 0.3 mm Angular - ± 0.2° Hole - ± 0.1 mm	
Thickness : mm		WEIGHT :				
Date of created:	24/06/08 12:36	ADS Laminar		FANJET14-1212-DC-HBR		
Date of current:	06/05/21	Designed by Edward L.				
		Approved by Yossef		ID:		
		MAIN VIEW				
Edition: 02				A3	SHEET 2 OF 2	