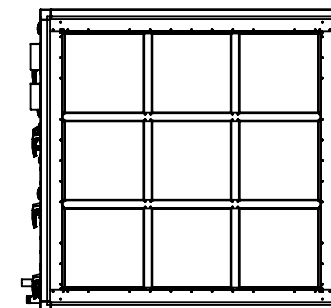
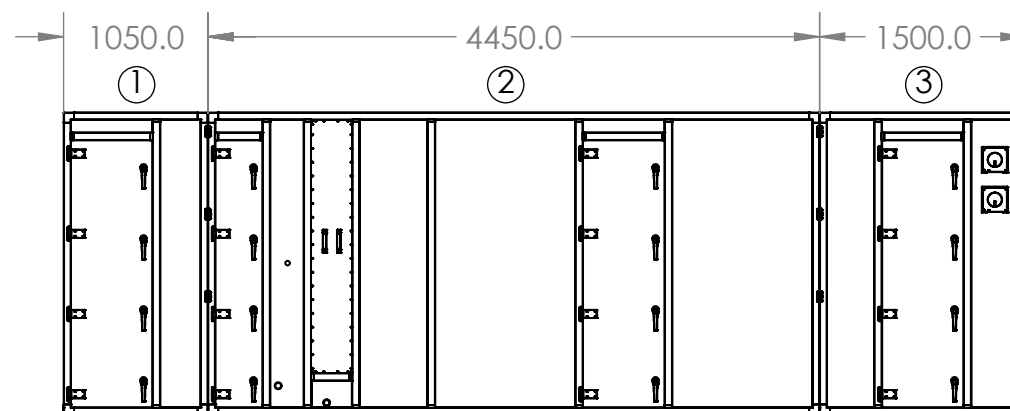
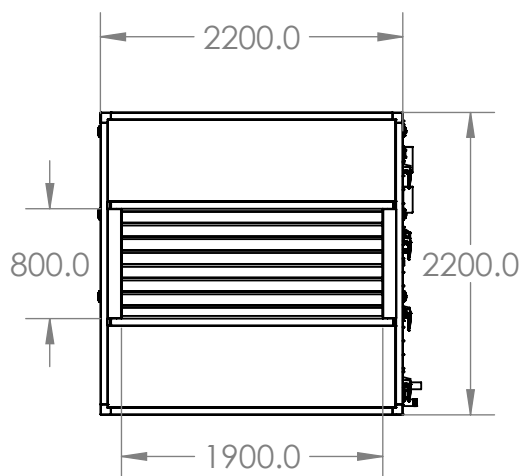
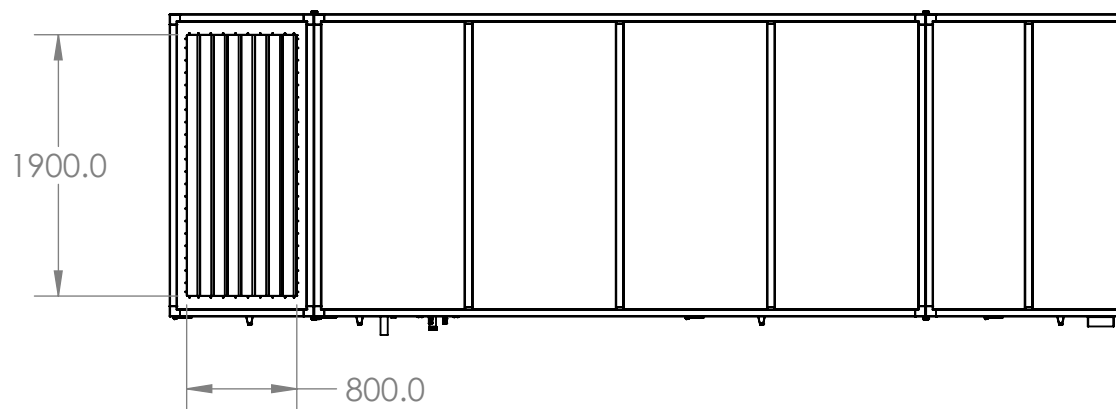
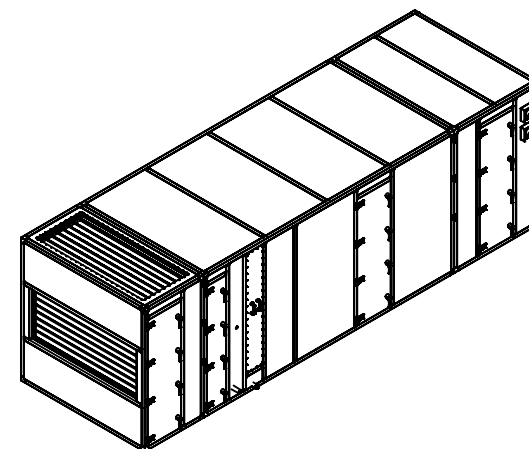


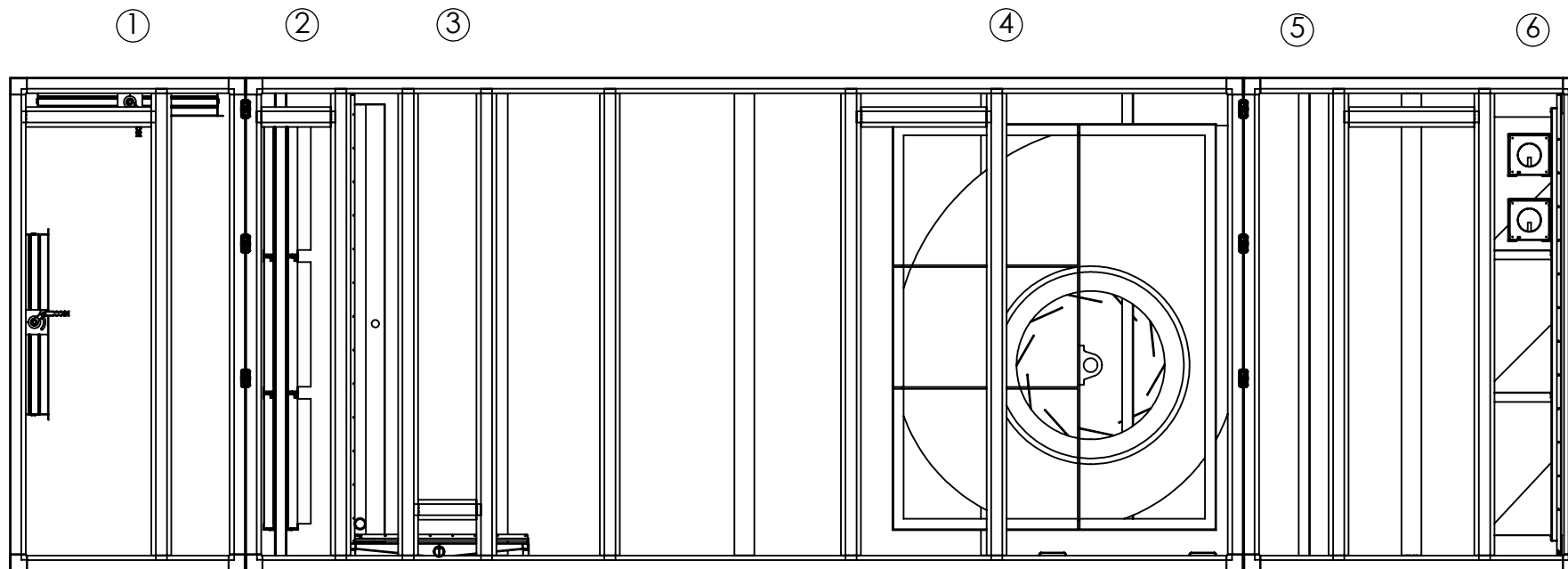
1. MODULE 1
A. MIX BOX
2. MODULE 2
B. FILTER RAIL
C. COOLING COIL
D. FAN CENTRIFUGAL
3. MODULE 3
E. DIFUSSOR
F. FILTER FRAME



**Quaternum
Solutions
Group**

REV.	REV. DATE	ELABORATED	CHANGES DESCRIPTION	THICKNESS	MATERIAL	DESCRIPTION				
01						MH-036 ESTÁNDAR				
02										
03										
04										
				UNITS & GENERAL TOLERANCE	CREATED DATE	CREATED BY	SHEET	DRAWING	REV	
				mm +0.2-0.8mm	16/may/2024	MSNO	1 OF 2	ACMHDI 015	00	
				[in] [+0.008-0.032in]						
				degrees ±0.5°						

1. MIX BOX
2. FILTER RAIL
3. COOLING COIL
4. FAN CENTRIFUGAL
5. DIFUSSOR
6. FILTER FRAME



**Quaternum
Solutions
Group**

REV.	REV. DATE	ELABORATED	CHANGES DESCRIPTION	THICKNESS	MATERIAL	DESCRIPTION				
01						MH-036-ESTÁNDAR				
02										
03				UNITS & GENERAL TOLERANCE	CREATED DATE	CREATED BY	SHEET	DRAWING	REV	
04				mm +0.2-0.8mm [in] [+0.008-0.032in] degrees ±0.5°	16/may/2024	MSNO	2 OF 2	ACMHDI 015	00	