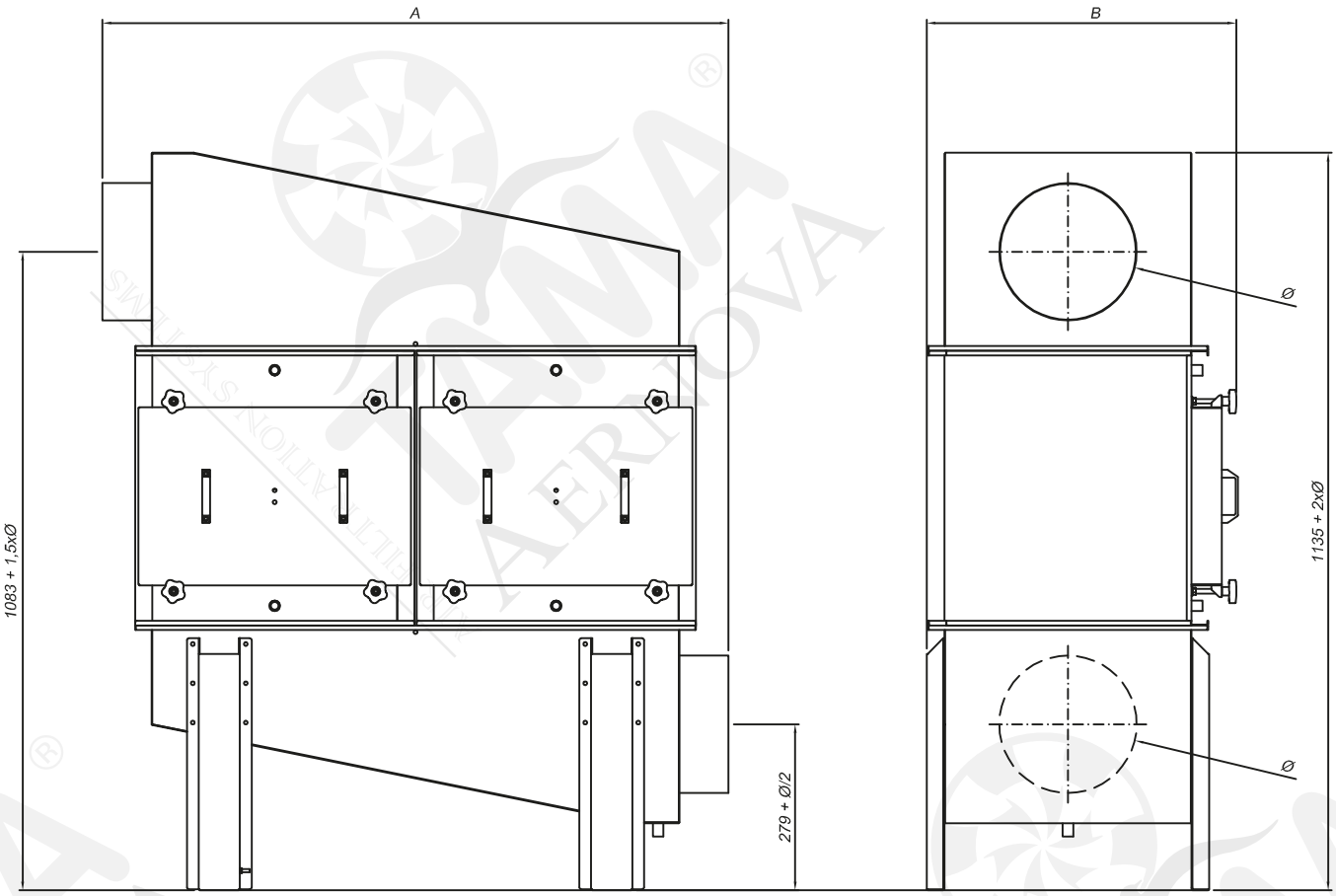
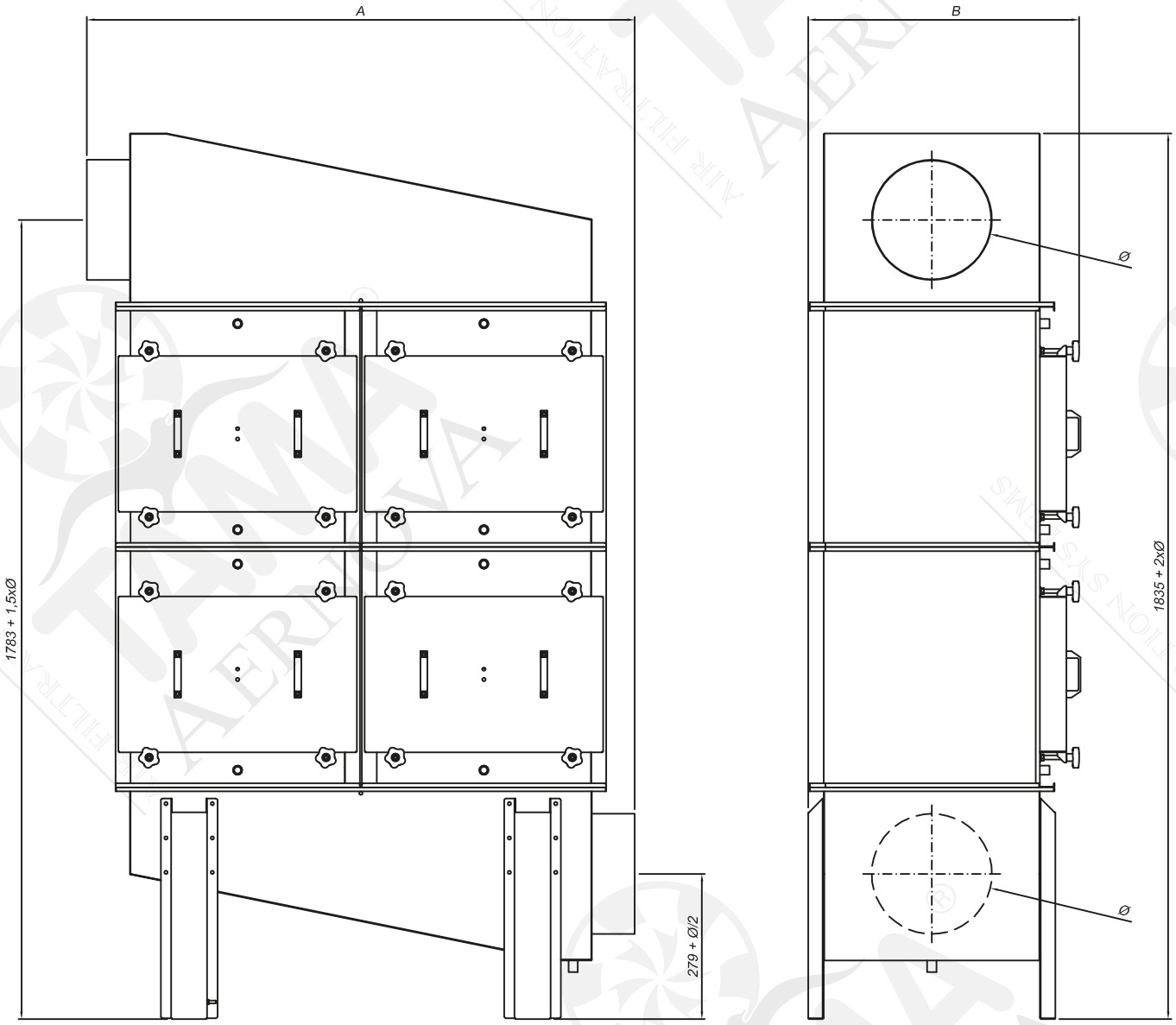


TECHNICAL SPECIFICATIONS					
First stage efficiency		H13 Minimum efficiency for most penetrating particle size (EN 1822) ≥ 99.95%			
Recommended final pressure drop		800 Pa			
Max working temperature		70°C			
Model	No. modules	Max air flow*	Ø	A	B
		m3/h	[mm]	[mm]	[mm]
S1x1	1	4000	280	828	790
S1x2	2	8000	380	1546	790
S1x3	3	12000	480	2264	790
S1x4	4	16000	550	2982	790
S2x2	4	16000	2x380	1546	1580
S2x3	6	24000	2x480	2264	1580
S2x4	8	32000	2x550	2982	1580

*Air flow changes according to the pollution substance and its concentration.



TECHNICAL SPECIFICATIONS					
First stage efficiency		F9 (EN 779 : 2012) ≥ 95%			
Second stage efficiency		H13 Minimum efficiency for most penetrating particle size (EN 1822) ≥ 99.95%			
Recommended final pressure drop		1300 Pa			
Max working temperature		70°C			
		DIMENSIONS			
Model	No. modules	Max air flow*	Ø	A	B
		m3/h	[mm]	[mm]	[mm]
D1x1	2	4000	280	828	790
D1x2	4	8000	380	1546	790
D1x3	6	12000	480	2264	790
D1x4	8	16000	550	2982	790
D2x2	8	16000	2x380	1546	1580
D2x3	12	24000	2x480	2264	1580
D2x4	16	32000	2x550	2982	1580

*Air flow changes according to the pollution substance and its concentration.