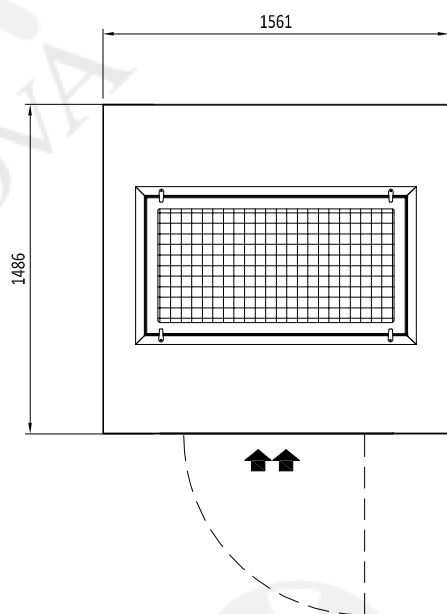
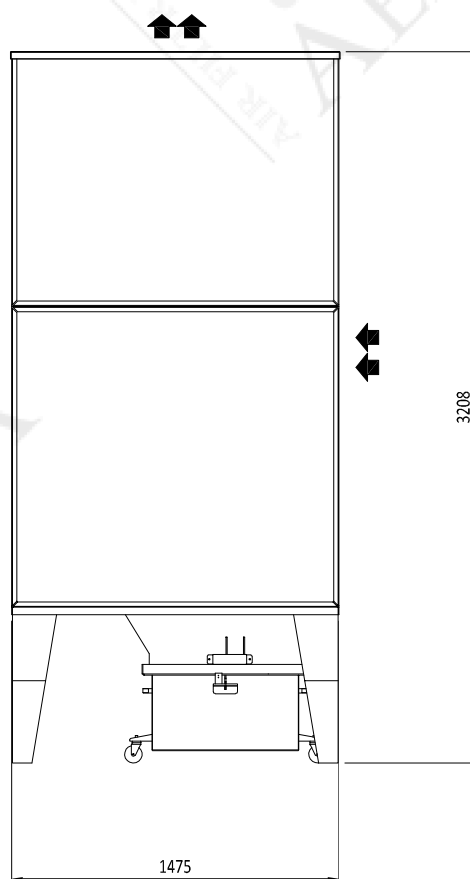
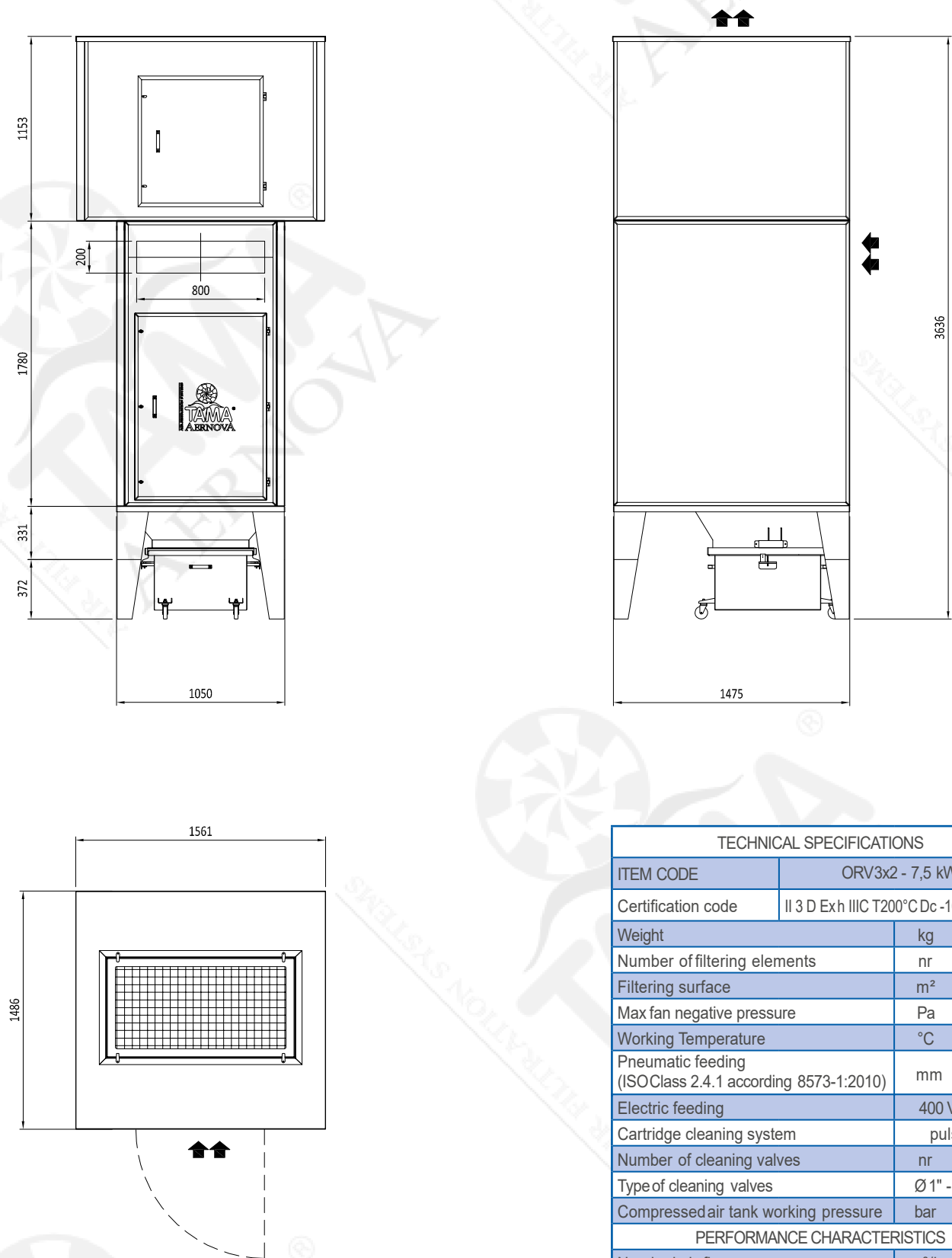
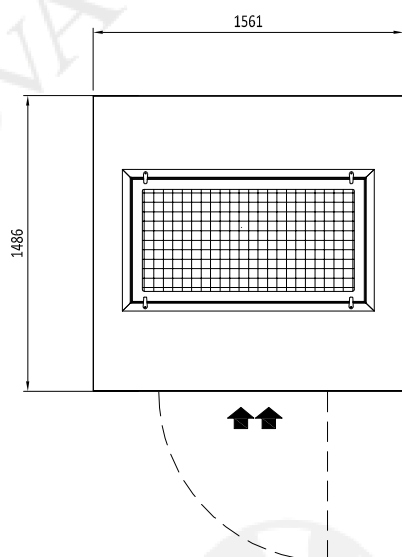
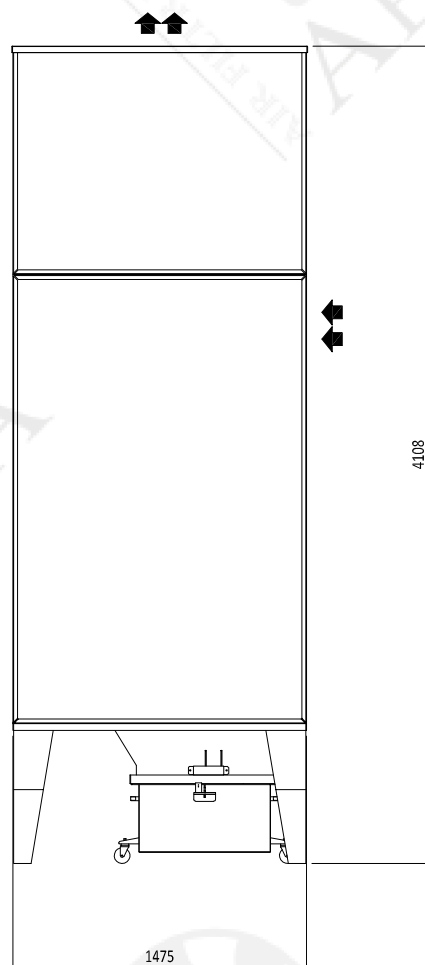
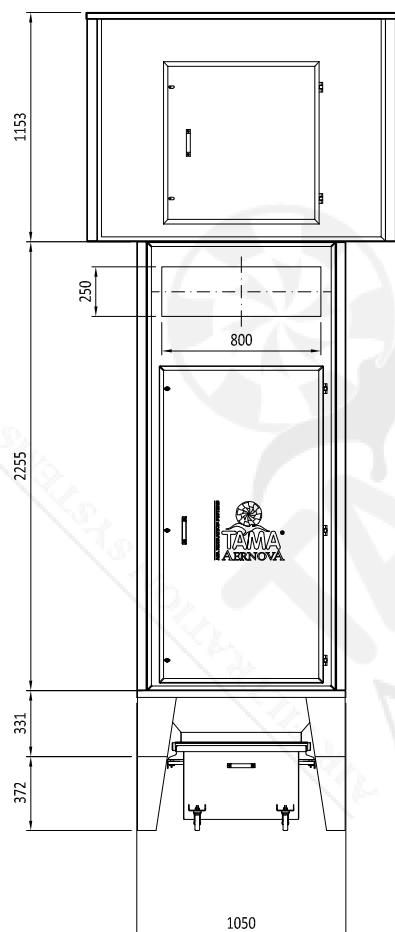




TECHNICAL SPECIFICATIONS			
ITEM CODE	ORV2x2 - 5,5 kW		
Certification code	II 3 D Exh IIIC T200°C Dc -10°C;T<40°C		
Weight	kg	900	
Number of filtering elements	nr	4	
Filtering surface	m²	84	
Max fan negative pressure	Pa	4000	
Working Temperature	°C	-10<T<40	
Pneumatic feeding (ISOClass 2.4.1 according 8573-1:2010)	mm	Ø12	
Electric feeding	230 V - 50Hz		
Cartridge cleaning system	pulse-jet		
Number of cleaning valves	nr	4	
Type of cleaning valves	Ø 1" - 24 VDC		
Compressed air tank working pressure	bar	5	
PERFORMANCE CHARACTERISTICS			
Nominal air flow	m³/h	4000	
Nominal static pressure	Pa	3150	
Nominal fan power	kW	5.5	
Compressed air consumption per shot	NI	120	
Filtration efficiency	99,999% on 0,5 µm dust particles		

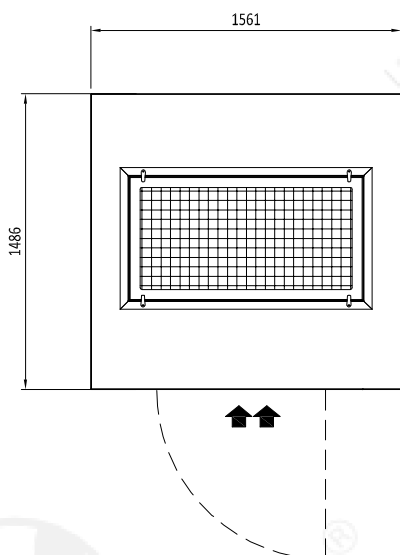
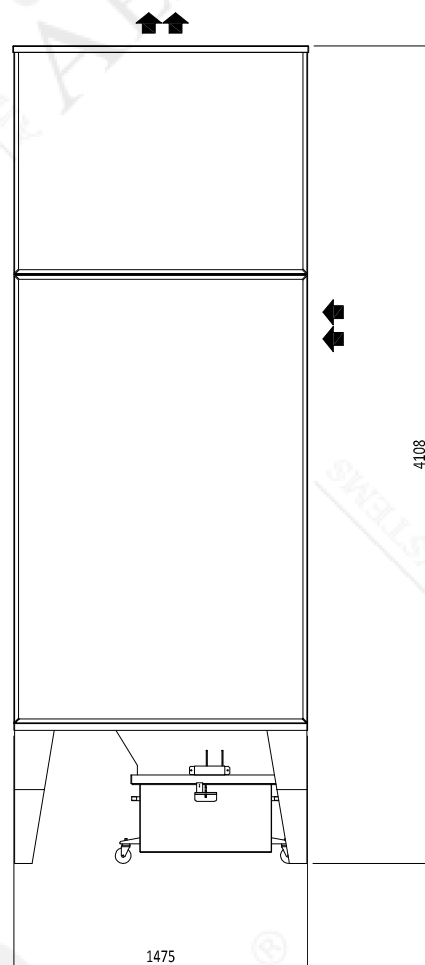
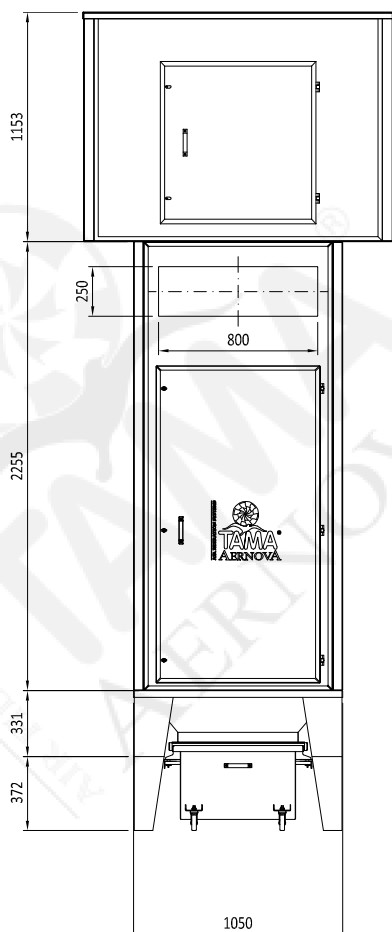


TECHNICAL SPECIFICATIONS			
ITEM CODE	ORV3x2 - 7,5 kW		
Certification code	II 3 D Exh IIIC T200°C Dc -10°C;T:40°C		
Weight	kg	1020	
Number of filtering elements	nr	6	
Filtering surface	m²	126	
Max fan negative pressure	Pa	3750	
Working Temperature	°C	-10<T<40	
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	Ø12	
Electric feeding	400 V - 50Hz		
Cartridge cleaning system	pulse-jet		
Number of cleaning valves	nr	6	
Type of cleaning valves	Ø 1" - 24 VDC		
Compressed air tank working pressure	bar	5	
PERFORMANCE CHARACTERISTICS			
Nominal air flow	m³/h	6000	
Nominal static pressure	Pa	3200	
Nominal fan power	kW	7.5	
Compressed air consumption per shot	NI	120	
Filtration efficiency	99,999% on 0,5 µm dust particles		



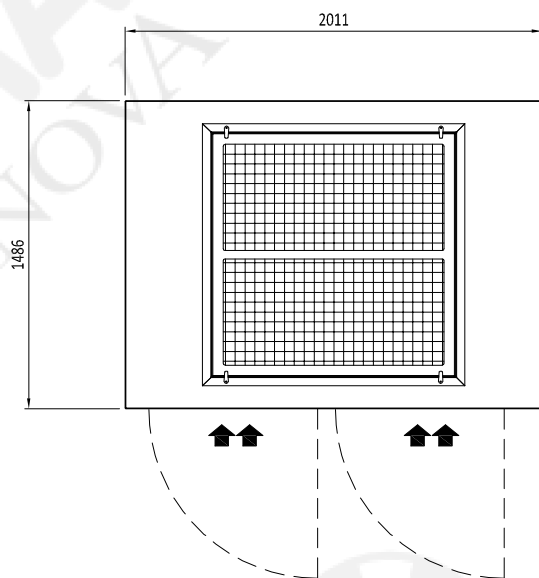
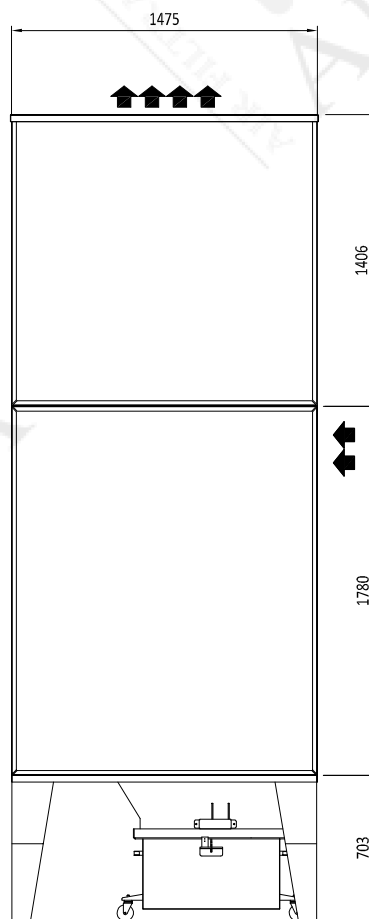
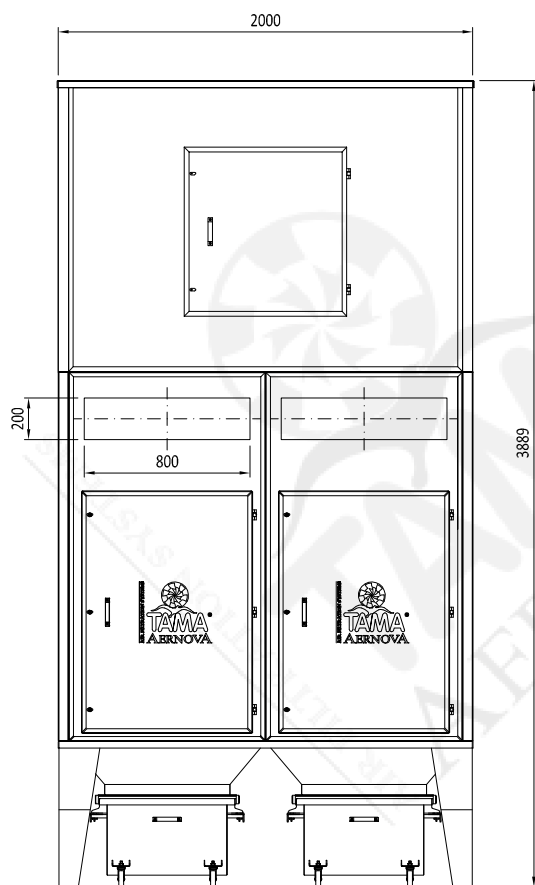
TECHNICAL SPECIFICATIONS

ITEM CODE	ORV4x2 - 11 kW	
Certification code	II 3 D Exh IIIC T200°C Dc -10°C<T<40°C	
Weight	kg	1160
Number of filtering elements	nr	8
Filtering surface	m ²	168
Max fan negative pressure	Pa	4000
Working Temperature	°C	-10<T<40
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	Ø12
Electric feeding	400 V - 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	8
Type of cleaning valves	Ø 1" - 24 VDC	
Compressed air tank working pressure	bar	5
PERFORMANCE CHARACTERISTICS		
Nominal air flow	m ³ /h	8000
Nominal static pressure	Pa	3150
Nominal fan power	kW	11
Compressed air consumption per shot	NI	120
Filtration efficiency	99,999% on 0,5 µm dust particles	

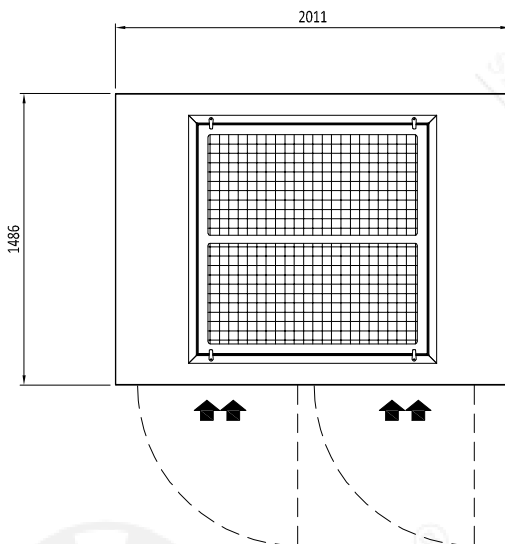
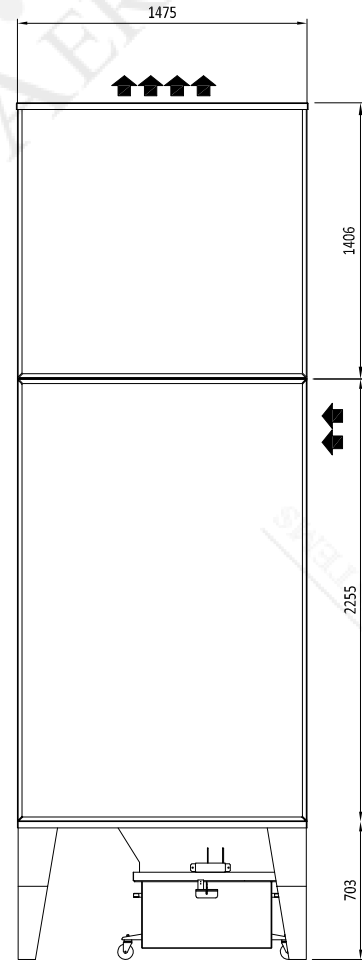
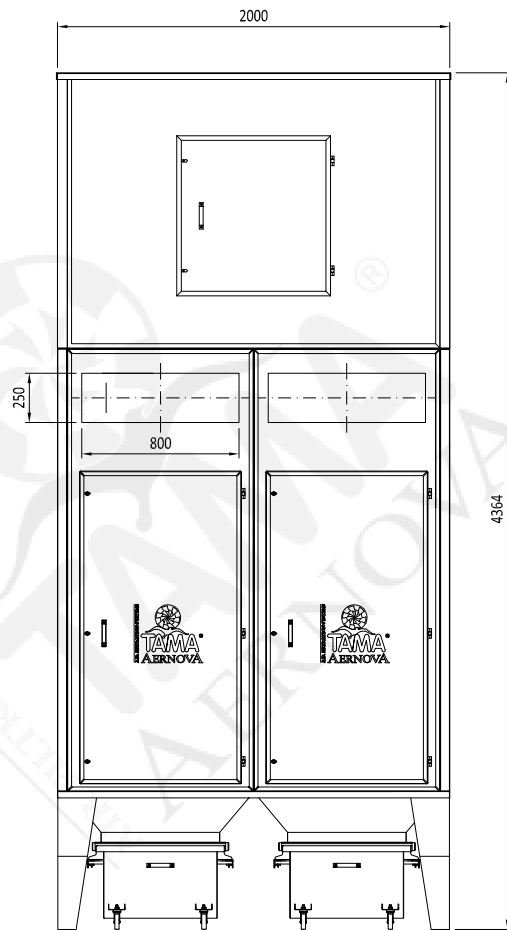


TECHNICAL SPECIFICATIONS

ITEM CODE	ORV4x2 - 15 kW		
Certification code	II 3 D Exh IIIC T200°C Dc -10°C;T:40°C		
Weight	kg	1215	
Number of filtering elements	nr	8	
Filtering surface	m²	168	
Max fan negative pressure	Pa	5000	
Working Temperature	°C	-10<T<40	
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	Ø12	
Electric feeding	400 V - 50Hz		
Cartridge cleaning system	pulse-jet		
Number of cleaning valves	nr	8	
Type of cleaning valves	Ø 1" - 24 VDC		
Compressed air tank working pressure	bar	5	
PERFORMANCE CHARACTERISTICS			
Nominal air flow	m³/h	10000	
Nominal static pressure	Pa	3600	
Nominal fan power	kW	15	
Compressed air consumption per shot	NI	120	
Filtration efficiency	99,999% on 0,5 µm dust particles		

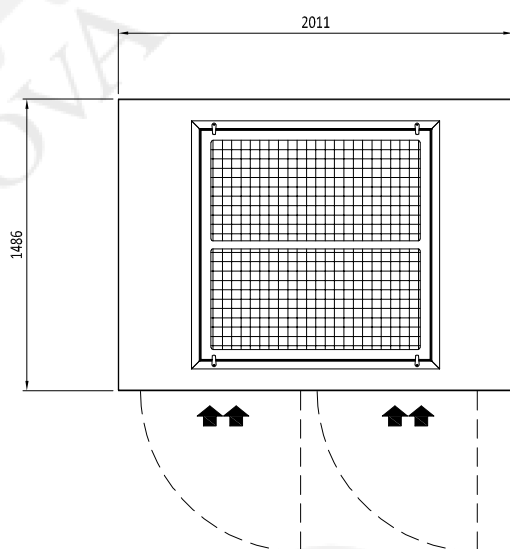
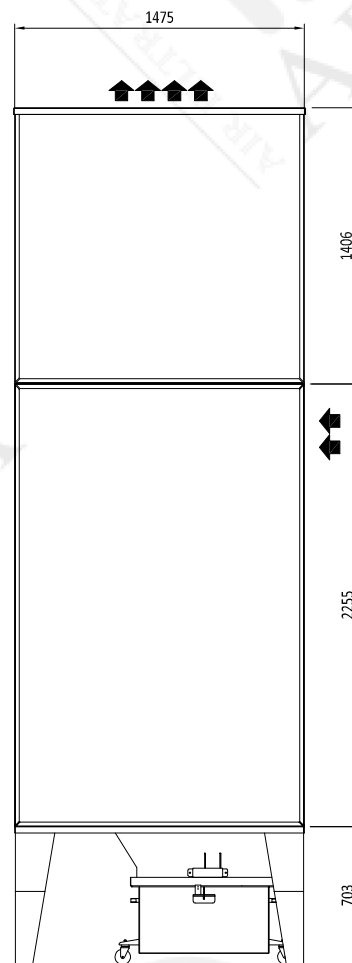
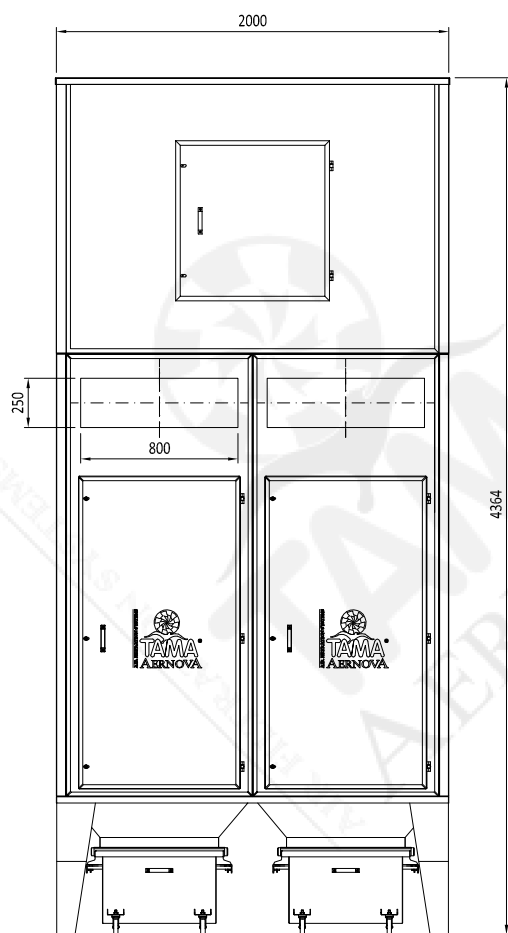


TECHNICAL SPECIFICATIONS			
ITEM CODE	ORV3x4 - 22 kW		
Certification code	II 3 D Exh IIIC T200°C Dc -10°C;T:40°C		
Weight	kg	1580	
Number of filtering elements	nr	12	
Filtering surface	m²	252	
Max fan negative pressure	Pa	5500	
Working Temperature	°C	-10<T<40	
Pneumatic feeding (ISOClass 2.4.1 according 8573-1:2010)	mm	Ø12	
Electric feeding	400 V - 50Hz		
Cartridge cleaning system	pulse-jet		
Number of cleaning valves	nr	12	
Type of cleaning valves	Ø 1" - 24 VDC		
Compressed air tank working pressure	bar	5	
PERFORMANCE CHARACTERISTICS			
Nominal air flow	m³/h	12000	
Nominal static pressure	Pa	4900	
Nominal fan power	kW	22	
Compressed air consumption per shot	NI	120	
Filtration efficiency	99,999% on 0,5 µm dust particles		



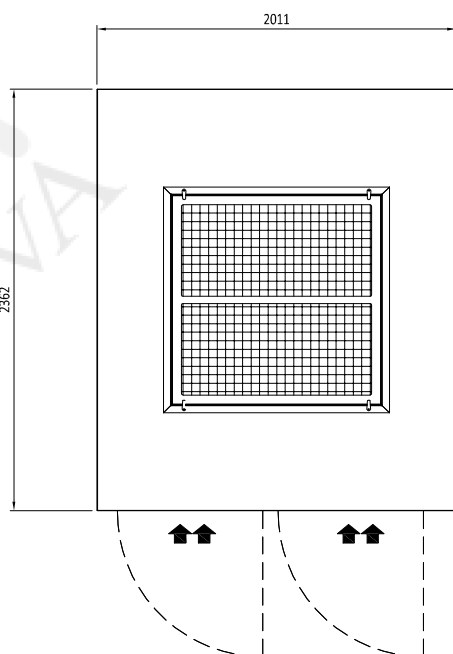
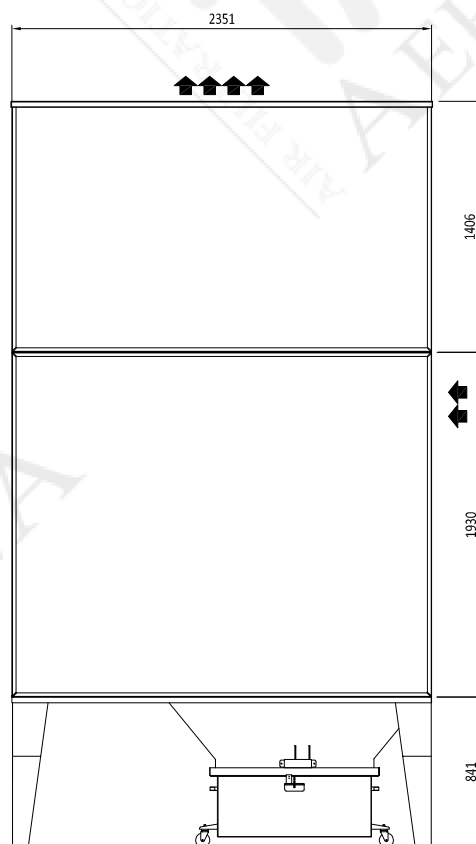
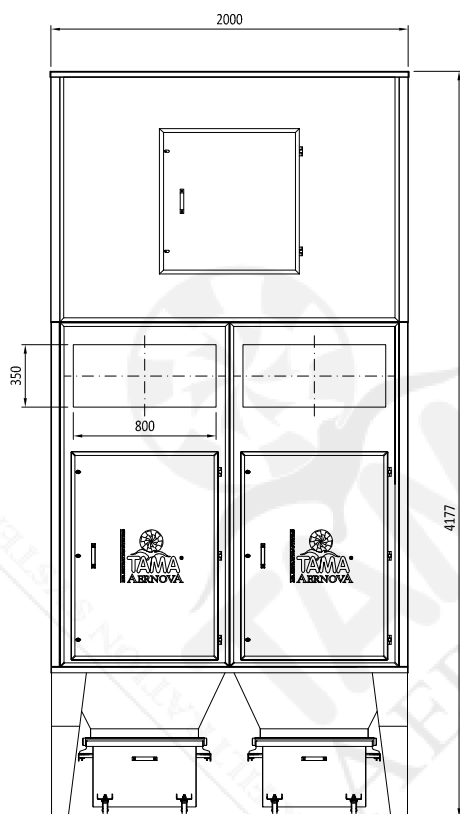
TECHNICAL SPECIFICATIONS

ITEM CODE	ORV4x4 - 30 kW	
Certification code	II 3 D Exh IIIC T200°C Dc -10°C;T:40°C	
Weight	kg	1890
Number of filtering elements	nr	16
Filtering surface	m ²	336
Max fan negative pressure	Pa	6000
Working Temperature	°C	-10<T<40
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	Ø12
Electric feeding	400 V - 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	16
Type of cleaning valves	Ø 1" - 24 VDC	
Compressed air tank working pressure	bar	5
PERFORMANCE CHARACTERISTICS		
Nominal air flow	m ³ /h	16000
Nominal static pressure	Pa	5000
Nominal fan power	kW	30
Compressed air consumption per shot	NI	120
Filtration efficiency	99,999% on 0,5 µm dust particles	



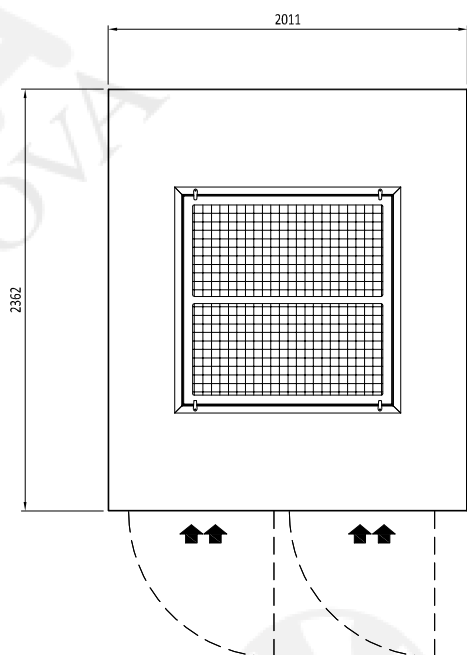
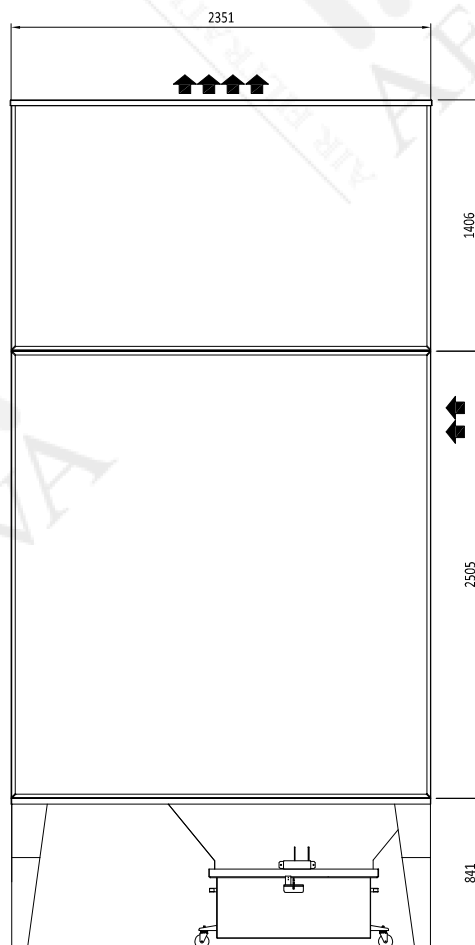
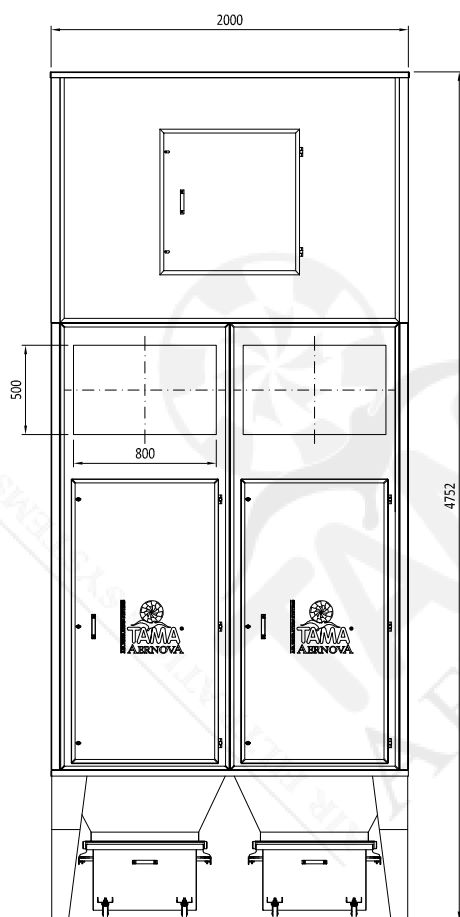
TECHNICAL SPECIFICATIONS

ITEM CODE	ORV4x4 - 37 kW	
Certification code	II 3 D Exh IIIC T200°C Dc -10°C:T:40°C	
Weight	kg	1890
Number of filtering elements	nr	16
Filtering surface	m ²	336
Max fan negative pressure	Pa	6000
Working Temperature	°C	-10<T<40
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	Ø12
Electric feeding	400 V - 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	16
Type of cleaning valves	Ø 1" - 24 VDC	
Compressed air tank working pressure	bar	5
PERFORMANCE CHARACTERISTICS		
Nominal air flow	m ³ /h	20000
Nominal static pressure	Pa	4250
Nominal fan power	kW	37
Compressed air consumption per shot	NI	120
Filtration efficiency	99,999% on 0,5 µm dust particles	



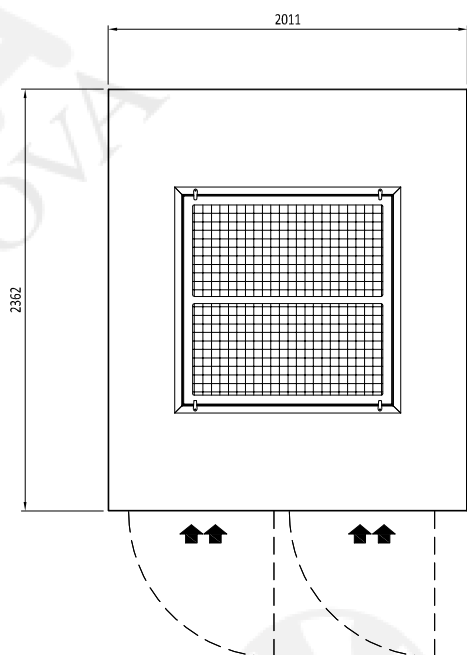
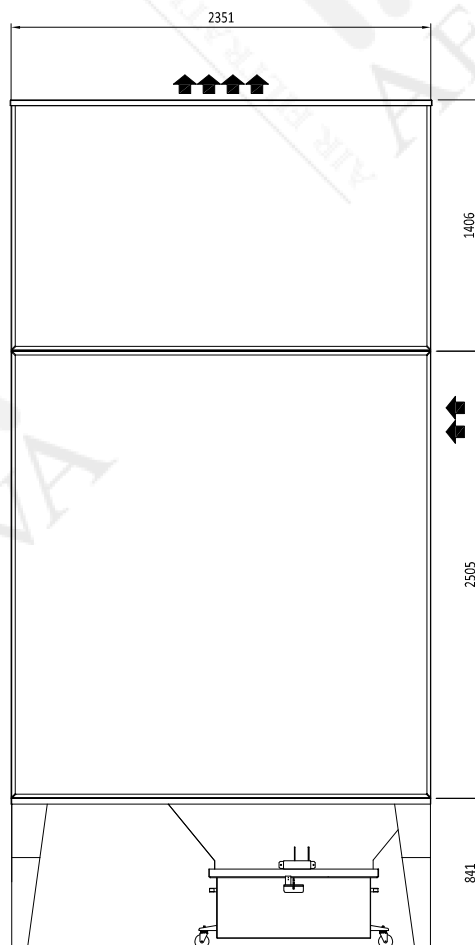
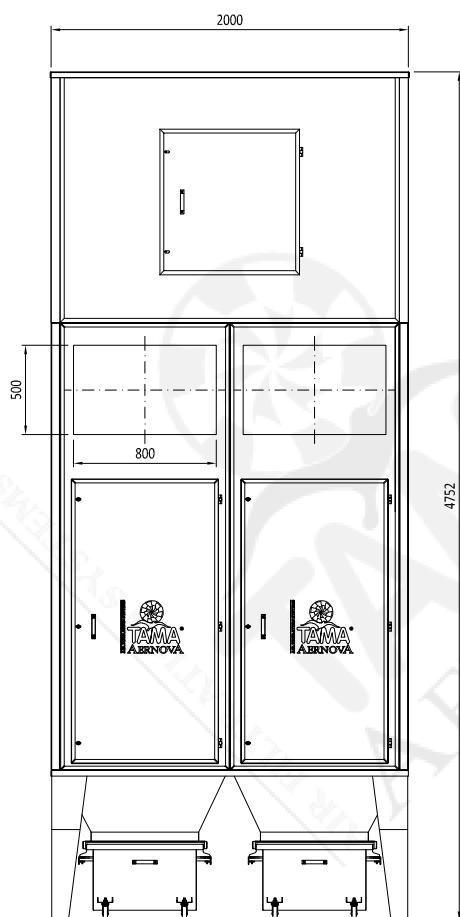
TECHNICAL SPECIFICATIONS

ITEM CODE	ORV3x4 D - 45 kW	
Certification code	II 3 D Exh IIIC T200°C Dc -10°C<T<40°C	
Weight	kg	2240
Number of filtering elements	nr	24
Filtering surface	m ²	504
Max fan negative pressure	Pa	6500
Working Temperature	°C	-10<T<40
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	Ø12
Electric feeding	400 V - 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	12
Type of cleaning valves	Ø 1" - 24 VDC	
Compressed air tank working pressure	bar	5
PERFORMANCE CHARACTERISTICS		
Nominal air flow	m ³ /h	24000
Nominal static pressure	Pa	5650
Nominal fan power	kW	45
Compressed air consumption per shot	NI	120
Filtration efficiency	99,999% on 0,5 µm dust particles	



TECHNICAL SPECIFICATIONS

ITEM CODE	ORV4x4 D - 60 kW	
Certification code	II 3 D Exh IIIC T200°C Dc -10°C;T:40°C	
Weight	kg	2800
Number of filtering elements	nr	32
Filtering surface	m ²	672
Max fan negative pressure	Pa	5500
Working Temperature	°C	-10<T<40
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	Ø12
Electric feeding	400 V - 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	16
Type of cleaning valves	Ø 1" - 24 VDC	
Compressed air tank working pressure	bar	5
PERFORMANCE CHARACTERISTICS		
Nominal air flow	m ³ /h	28000
Nominal static pressure	Pa	4650
Nominal fan power	kW	2 x 30
Compressed air consumption per shot	NI	120
Filtration efficiency	99,999% on 0,5 µm dust particles	



TECHNICAL SPECIFICATIONS

ITEM CODE	ORV4x4 D - 60 kW	
Certification code	II 3 D Exh IIIC T200°C Dc -10°C;T:40°C	
Weight	kg	2800
Number of filtering elements	nr	32
Filtering surface	m ²	672
Max fan negative pressure	Pa	6000
Working Temperature	°C	-10<T<40
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	mm	Ø12
Electric feeding	400 V - 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	16
Type of cleaning valves	Ø 1" - 24 VDC	
Compressed air tank working pressure	bar	5
PERFORMANCE CHARACTERISTICS		
Nominal air flow	m ³ /h	32000
Nominal static pressure	Pa	5000
Nominal fan power	kW	2 x 30
Compressed air consumption per shot	NI	120
Filtration efficiency	99,999% on 0,5 µm dust particles	