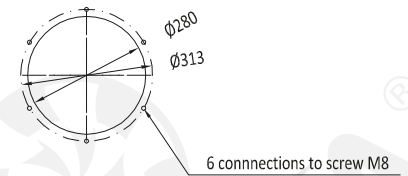
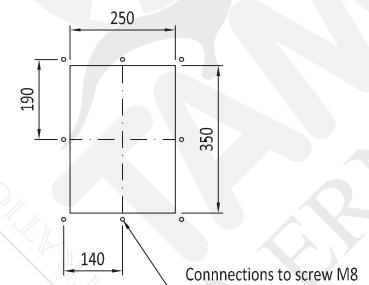


INLET FLANGE DETAIL

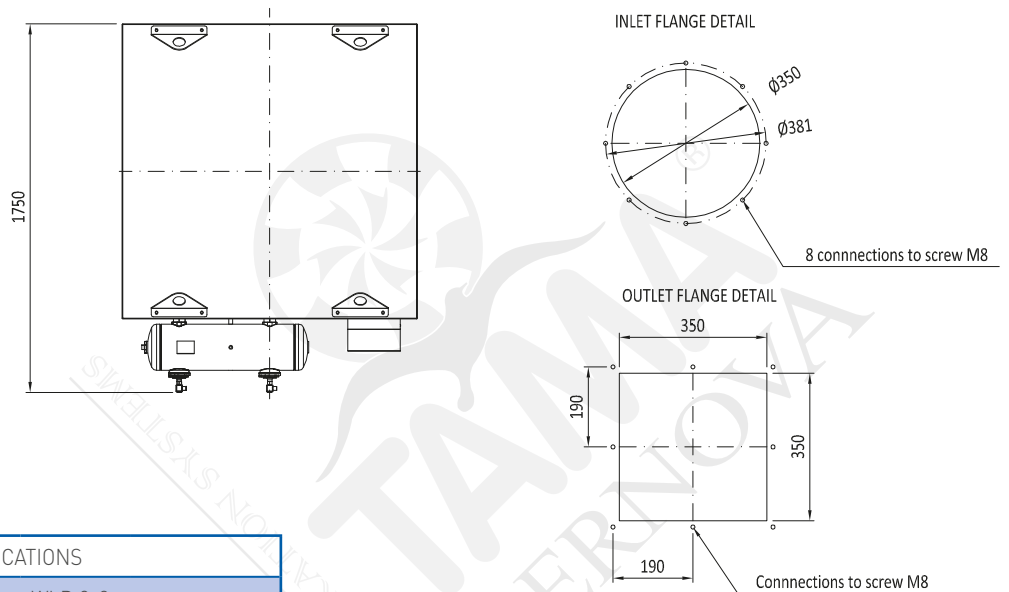
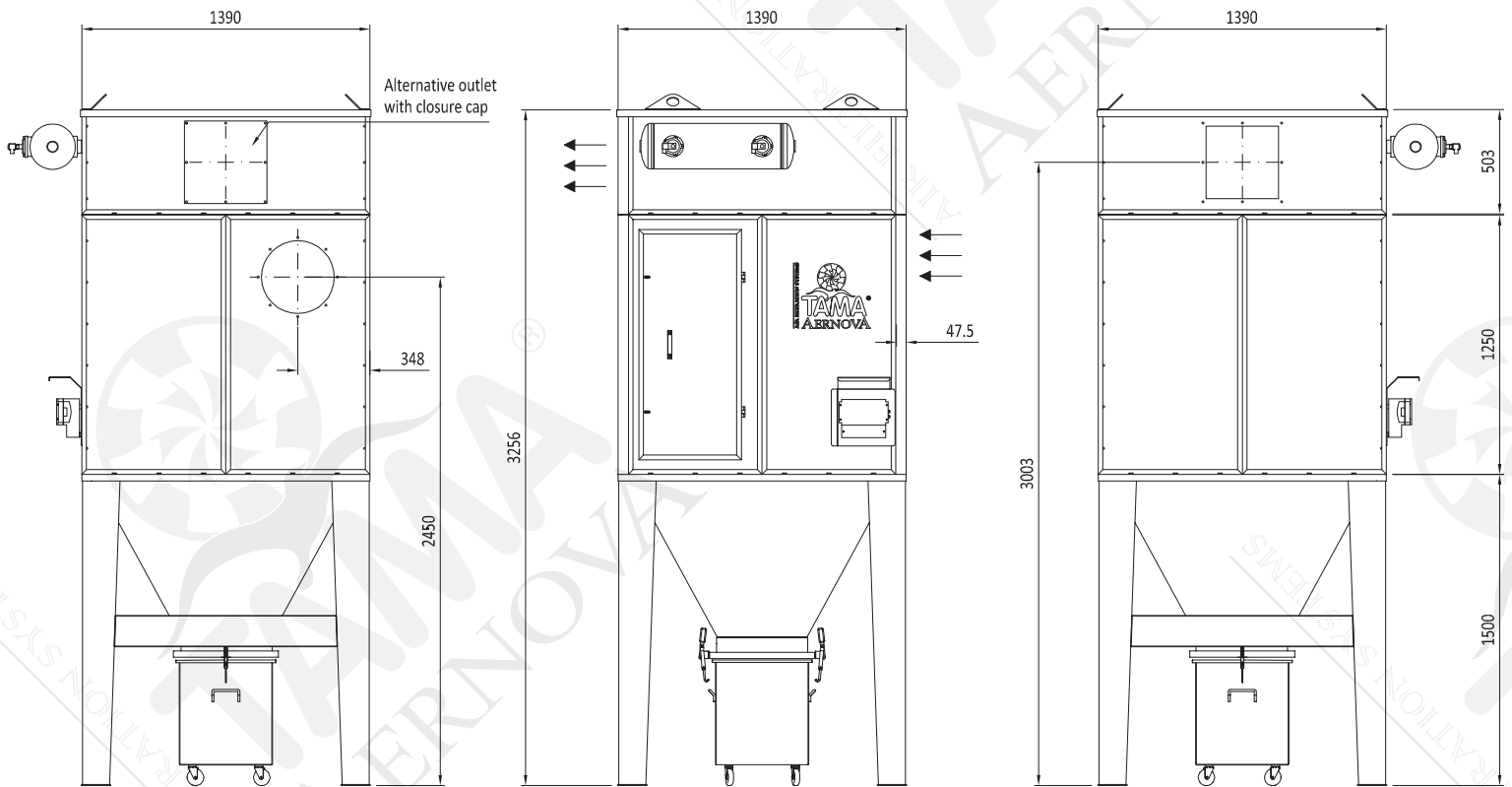


OUTLET FLANGE DETAIL



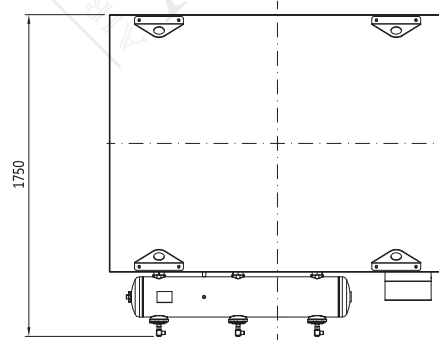
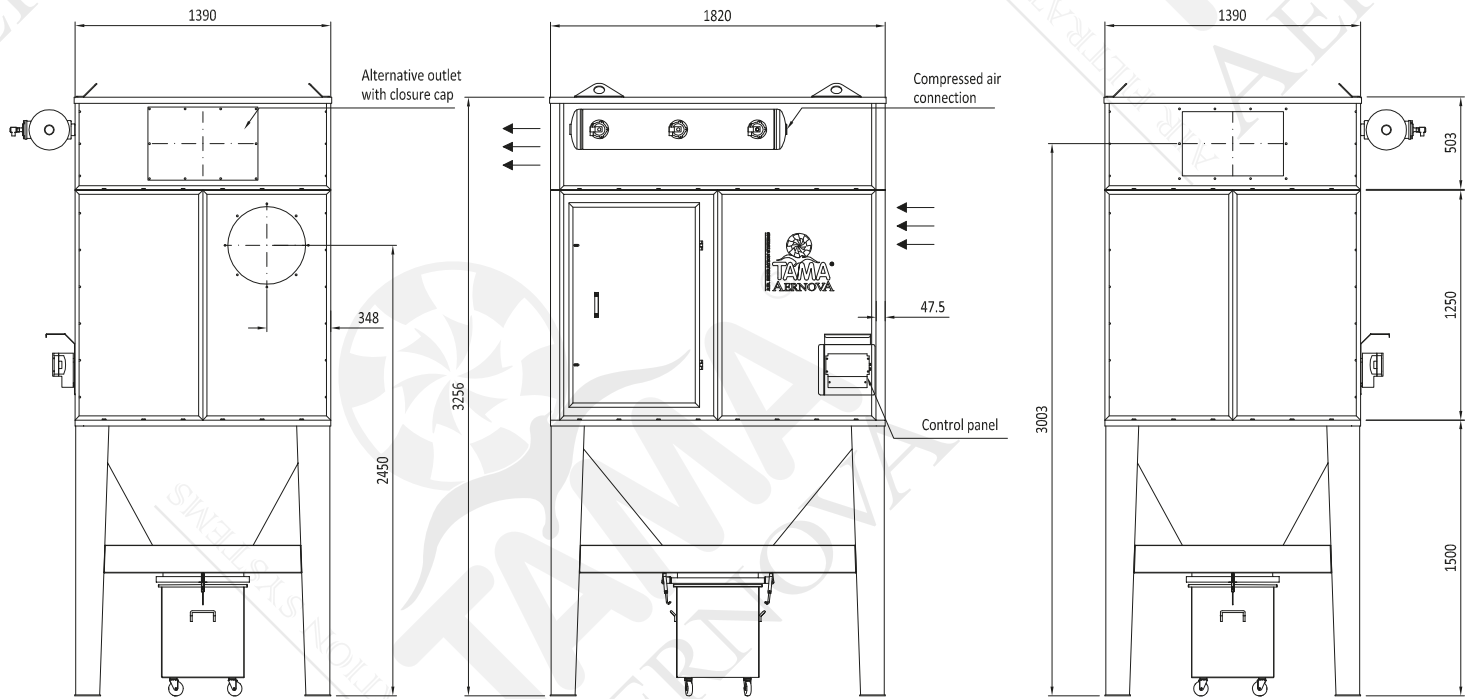
TECHNICAL SPECIFICATIONS

ITEM CODE	WLD 2x2	
Weight	kg	490
Number of filtering elements	nr	4
Filtering surface	m ²	75
Max working negative pressure	Pa	5000
Working Temperature	°C	-10<T<60
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	∅	1"1/2 GAS
Electric control panel feeding	230 V AC 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	2
Type of cleaning valves	∅ 1"1/2 - 24 V DC	
Compressed air tank working pressure	bar	5
Max compressed air consumption	NI/shot	217

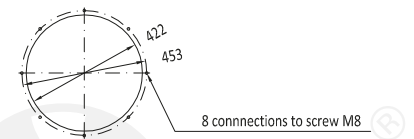


TECHNICAL SPECIFICATIONS

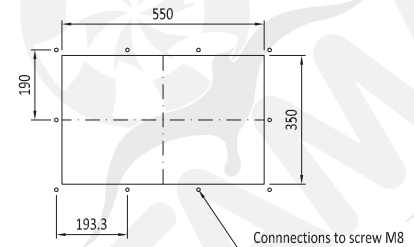
ITEM CODE	WLD 2x3	
Weight	kg	600
Number of filtering elements	nr	6
Filtering surface	m ²	113
Max working negative pressure	Pa	5000
Working Temperature	°C	-10<T<60
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	Ø	1"1/2 GAS
Electric control panel feeding	230 V AC 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	2
Type of cleaning valves	Ø 1"1/2 - 24 V DC	
Compressed air tank working pressure	bar	5
Max compressed air consumption	Nl/shot	217



INLET FLANGE DETAIL

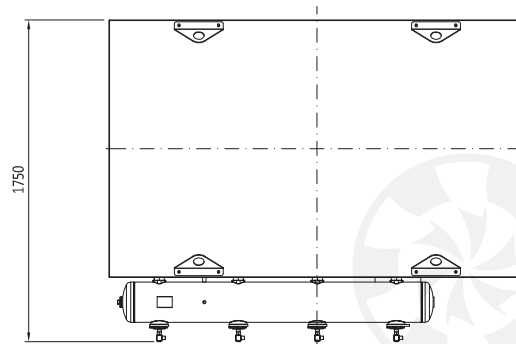
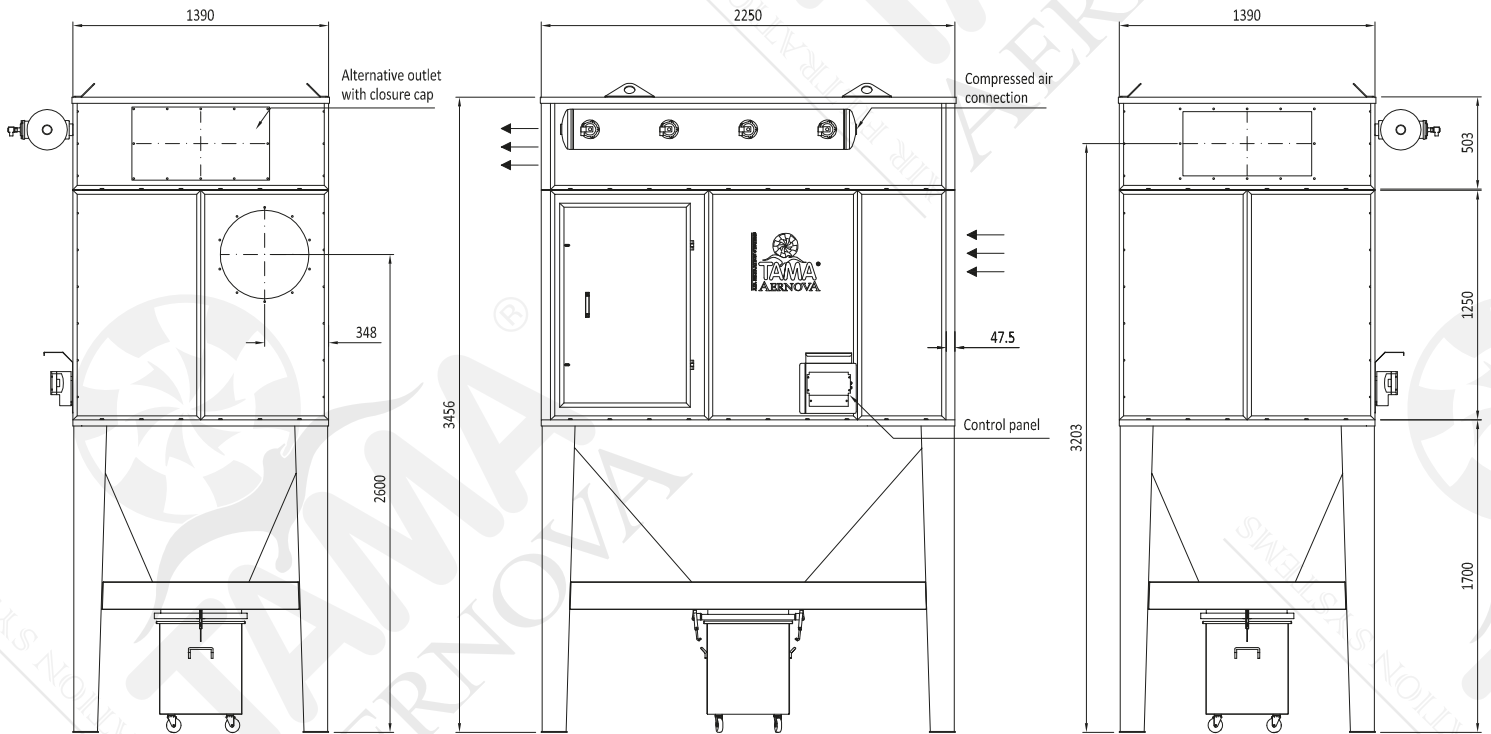


OUTLET FLANGE DETAIL

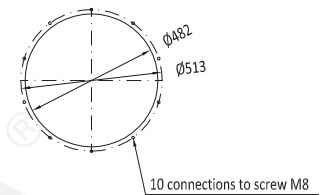


TECHNICAL SPECIFICATIONS

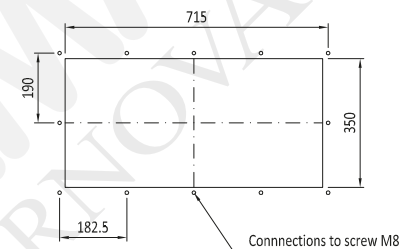
ITEM CODE	WLD 3x3	
Weight	kg	730
Number of filtering elements	nr	9
Filtering surface	m ²	169
Max working negative pressure	Pa	5000
Working Temperature	°C	-10<T<60
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	Ø	1"1/2 GAS
Electric control panel feeding	230 V AC 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	3
Type of cleaning valves	Ø 1"1/2 - 24 V DC	
Compressed air tank working pressure	bar	5
Max compressed air consumption	NI/shot	217



INLET FLANGE DETAIL

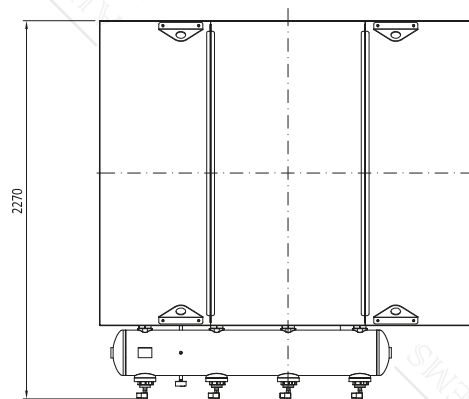
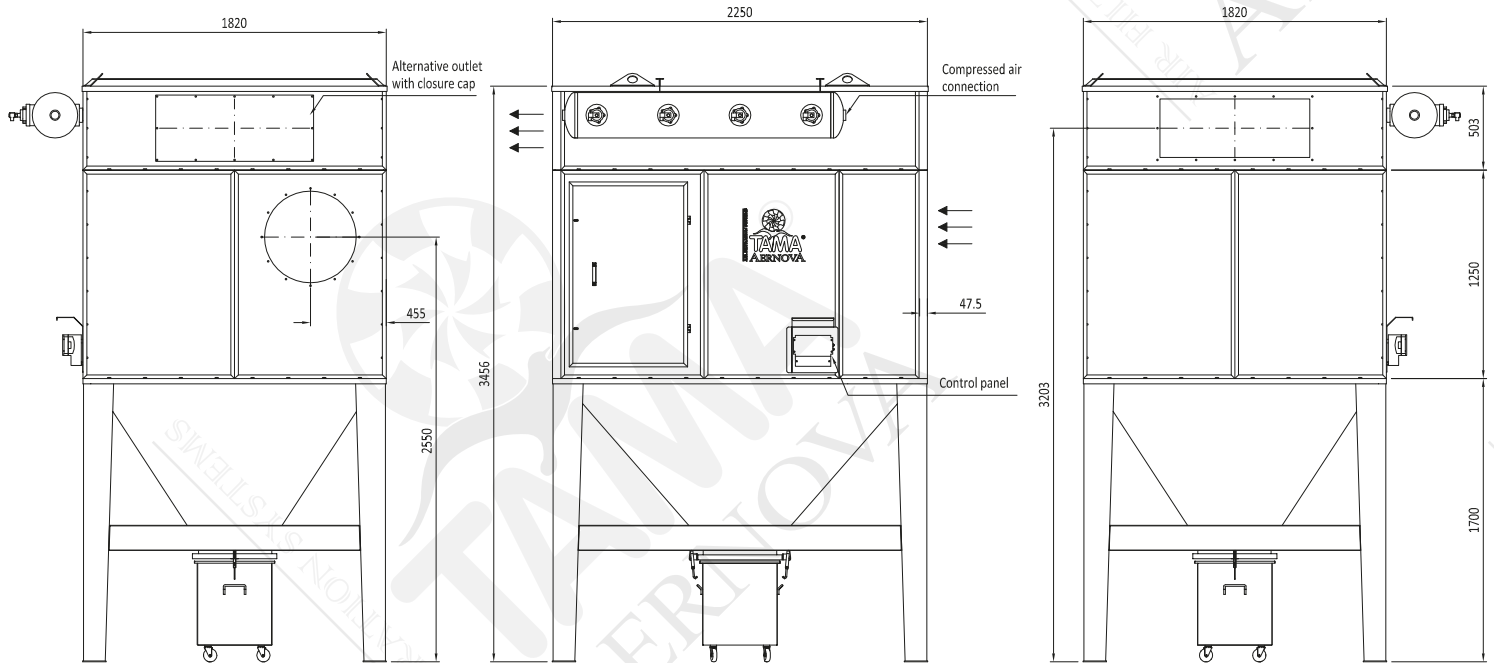


OUTLET FLANGE DETAIL

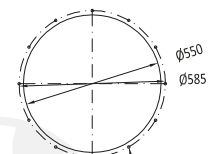


TECHNICAL SPECIFICATIONS

ITEM CODE	WLD 4x3	
Weight	kg	900
Number of filtering elements	nr	12
Filtering surface	m ²	226
Max working negative pressure	Pa	5000
Working Temperature	°C	-10<T<60
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	Ø	1"1/2 GAS
Electric control panel feeding	230 V AC 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	4
Type of cleaning valves	Ø 1"1/2 - 24 V DC	
Compressed air tank working pressure	bar	5
Max compressed air consumption	Nl/shot	217

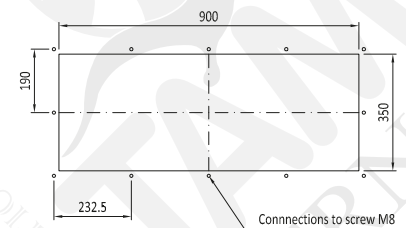


INLET FLANGE DETAIL



12 connections to screw M8

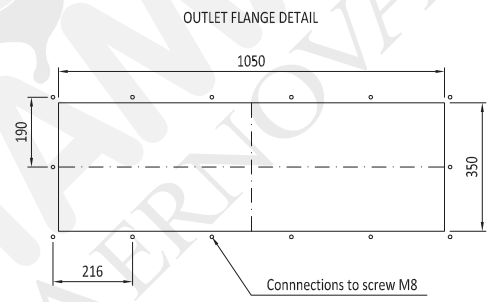
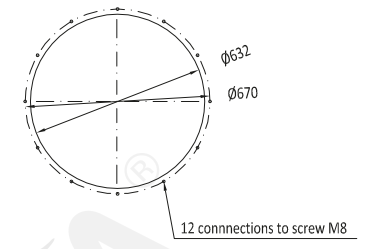
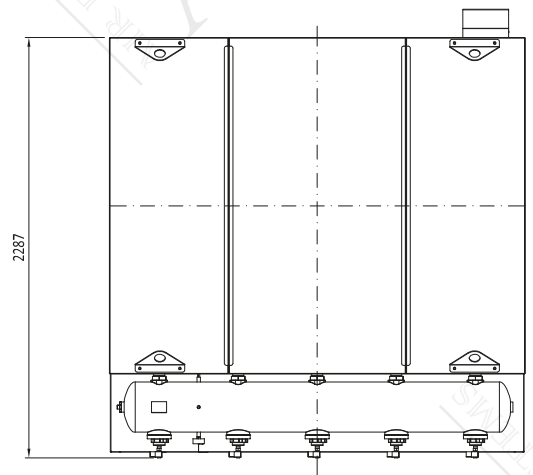
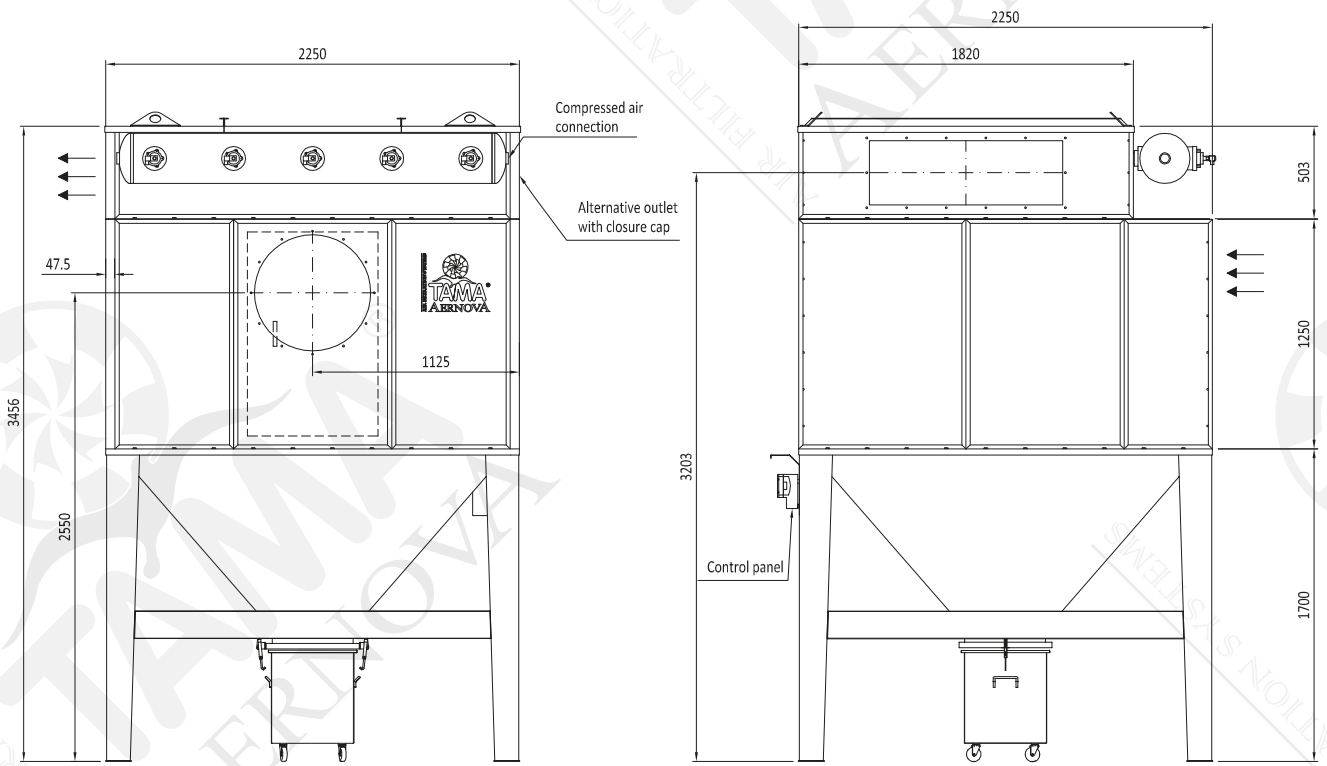
OUTLET FLANGE DETAIL



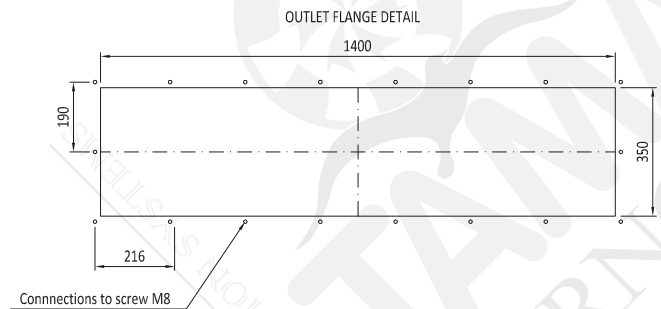
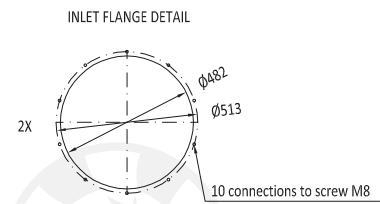
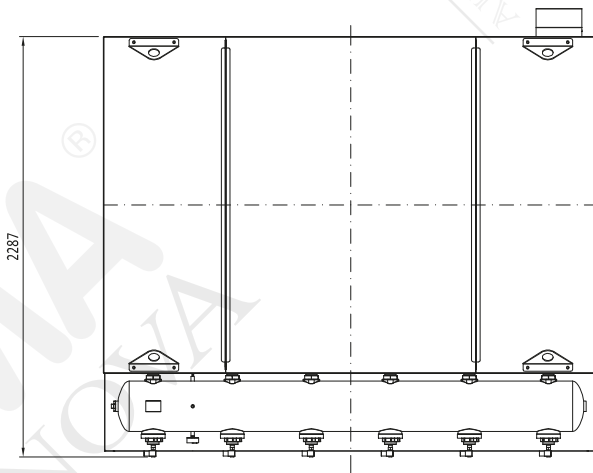
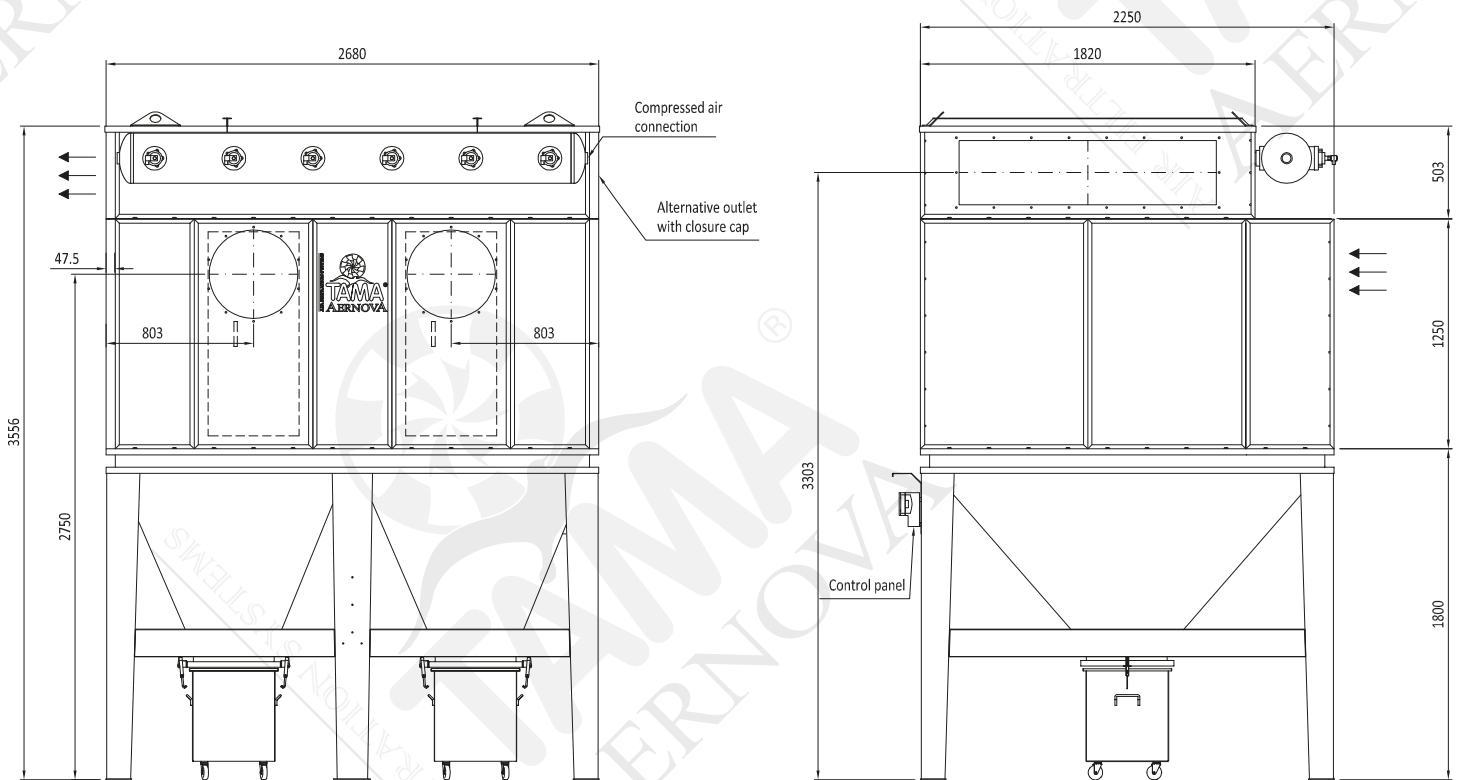
Connections to screw M8

TECHNICAL SPECIFICATIONS

ITEM CODE	WLD 4x4		
Weight	kg		1140
Number of filtering elements	nr		16
Filtering surface	m ²		301
Max working negative pressure	Pa		5000
Working Temperature	°C		-10<T<60
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	Ø		1"1/2 GAS
Electric control panel feeding	230 V AC 50Hz		
Cartridge cleaning system	pulse-jet		
Number of cleaning valves	nr		4
Type of cleaning valves	Ø 2 - 24 V DC		
Compressed air tank working pressure	bar		5
Max compressed air consumption	NI/shot		347

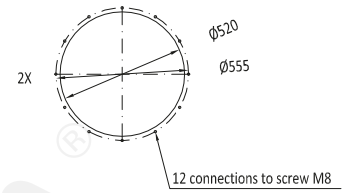
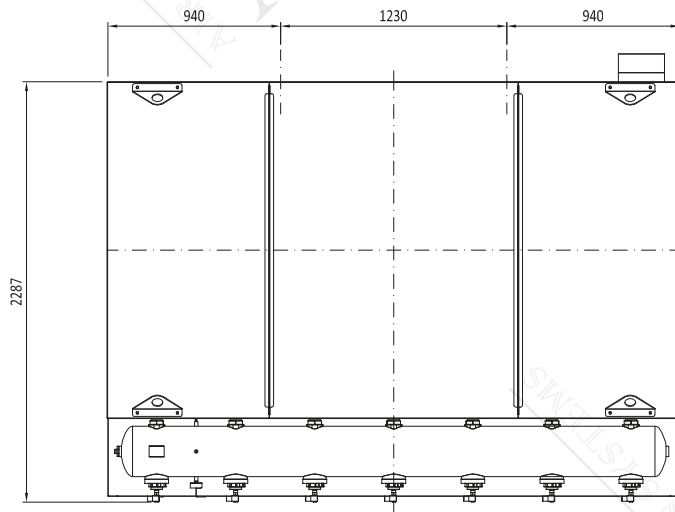
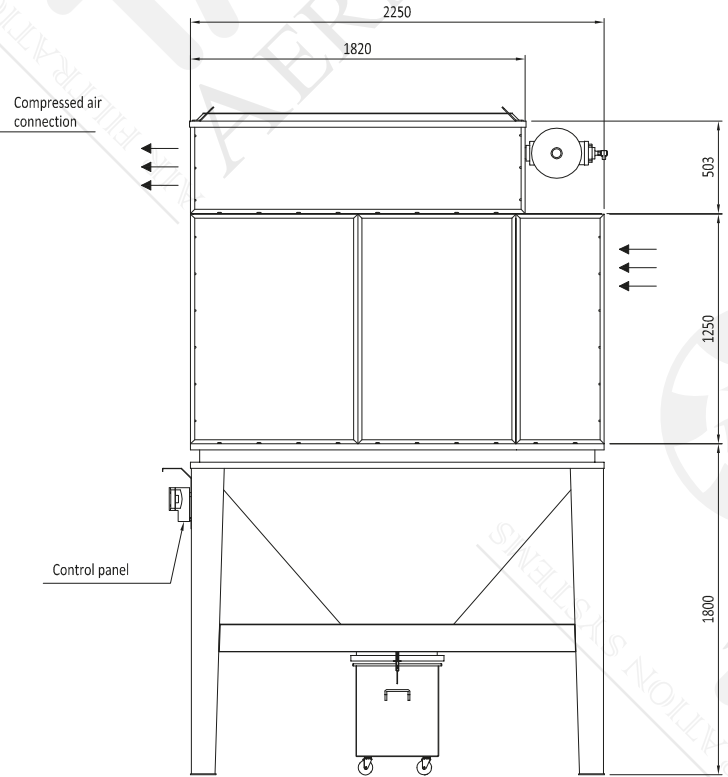
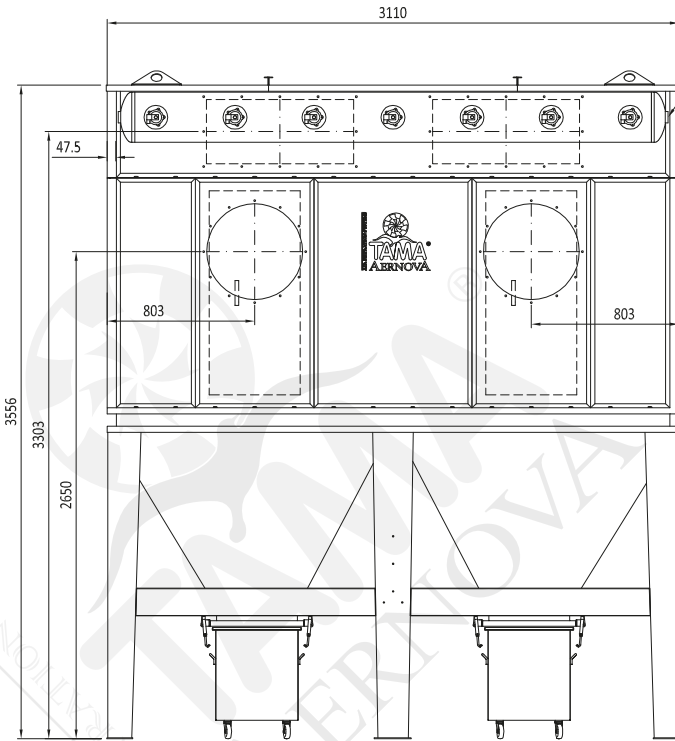


TECHNICAL SPECIFICATIONS		
ITEM CODE	WLD 5x4	
Weight	kg	1300
Number of filtering elements	nr	20
Filtering surface	m ²	376
Max working negative pressure	Pa	5000
Working Temperature	°C	-10<T<60
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	Ø	1"1/2 GAS
Electric control panel feeding	230 V AC 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	5
Type of cleaning valves	Ø 2 - 24 V DC	
Compressed air tank working pressure	bar	5
Max compressed air consumption	Nl/shot	347

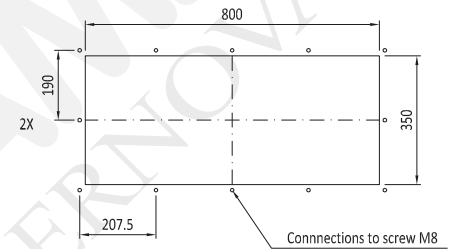


TECHNICAL SPECIFICATIONS

ITEM CODE	WLD 6x4	
Weight	kg	1580
Number of filtering elements	nr	24
Filtering surface	m ²	451
Max working negative pressure	Pa	5000
Working Temperature	°C	-10<T<60
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	Ø	1"1/2 GAS
Electric control panel feeding	230 V AC 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	6
Type of cleaning valves	Ø 2 - 24 V DC	
Compressed air tank working pressure	bar	5
Max compressed air consumption	NI/shot	347

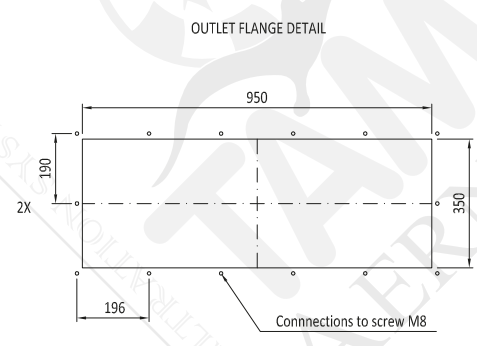
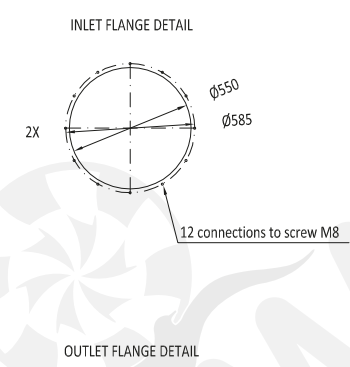
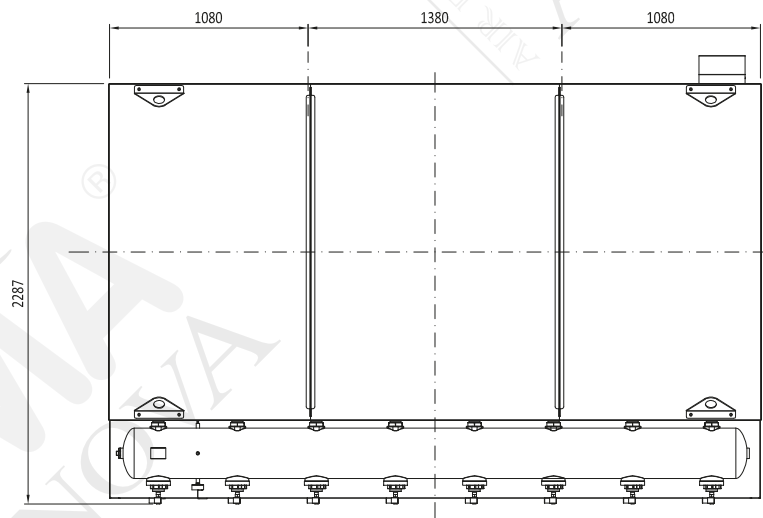
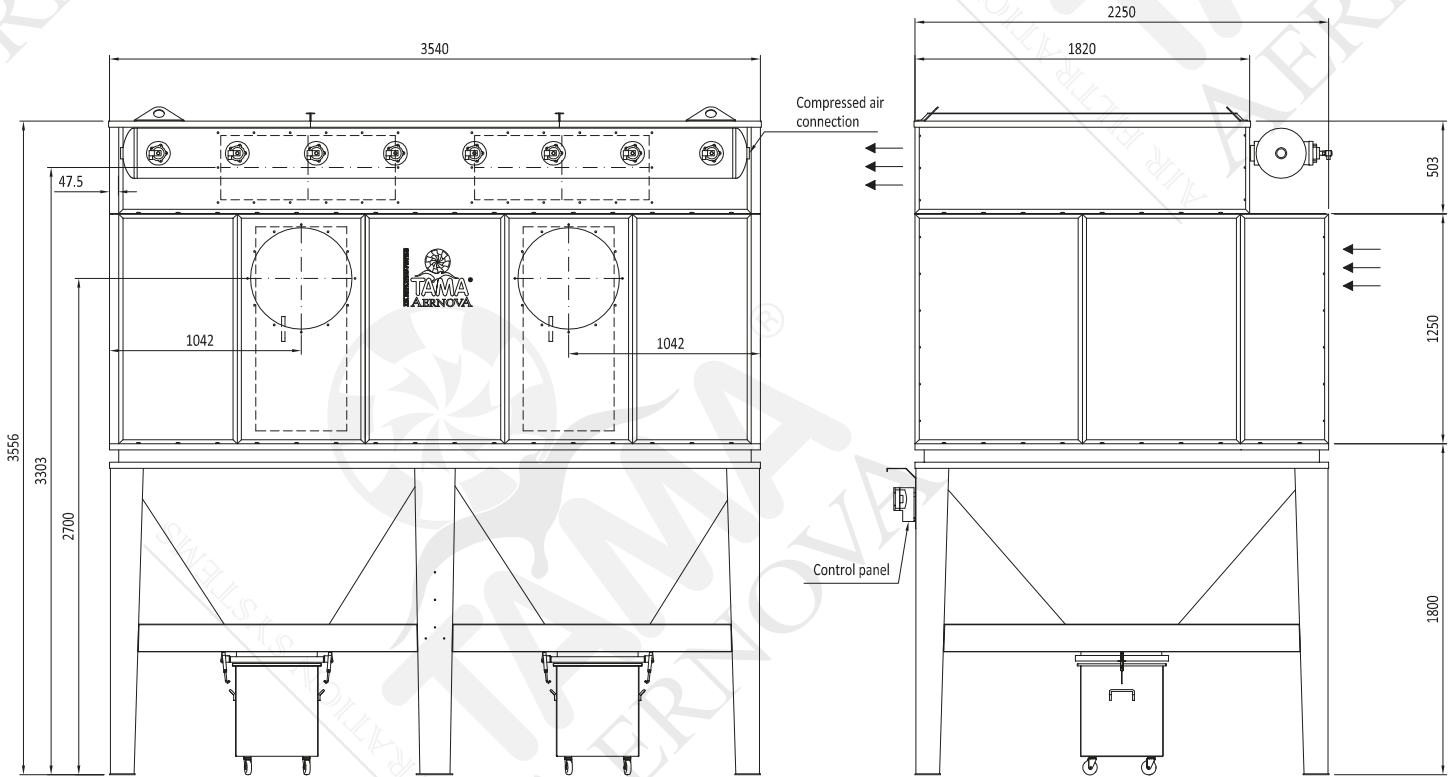


OUTLET FLANGE DETAIL

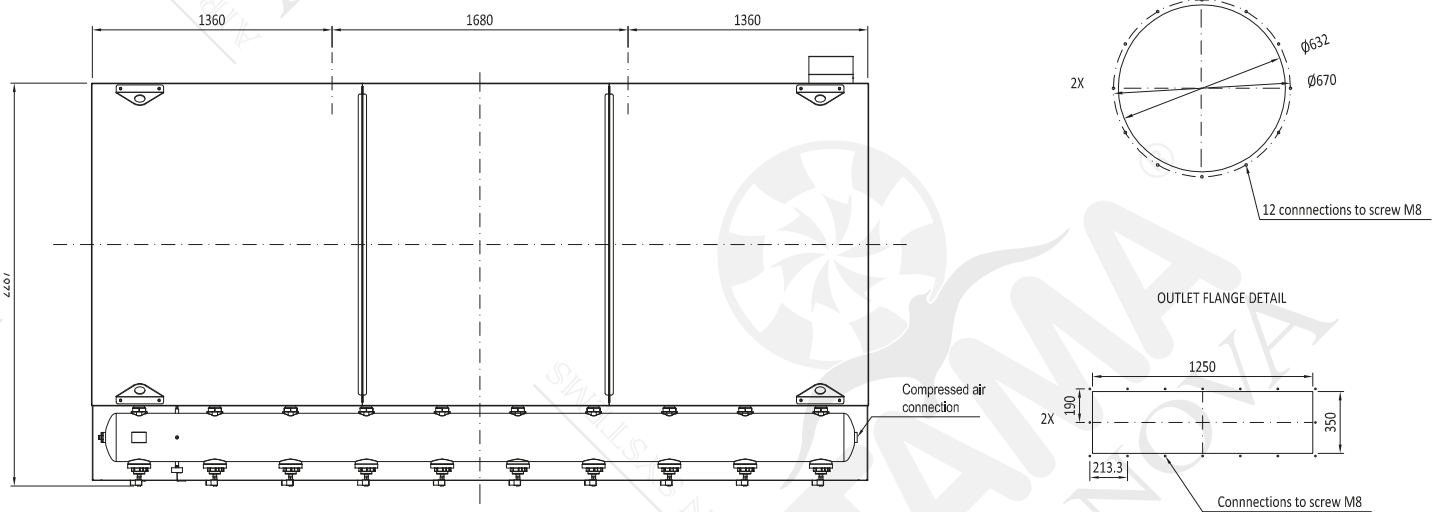
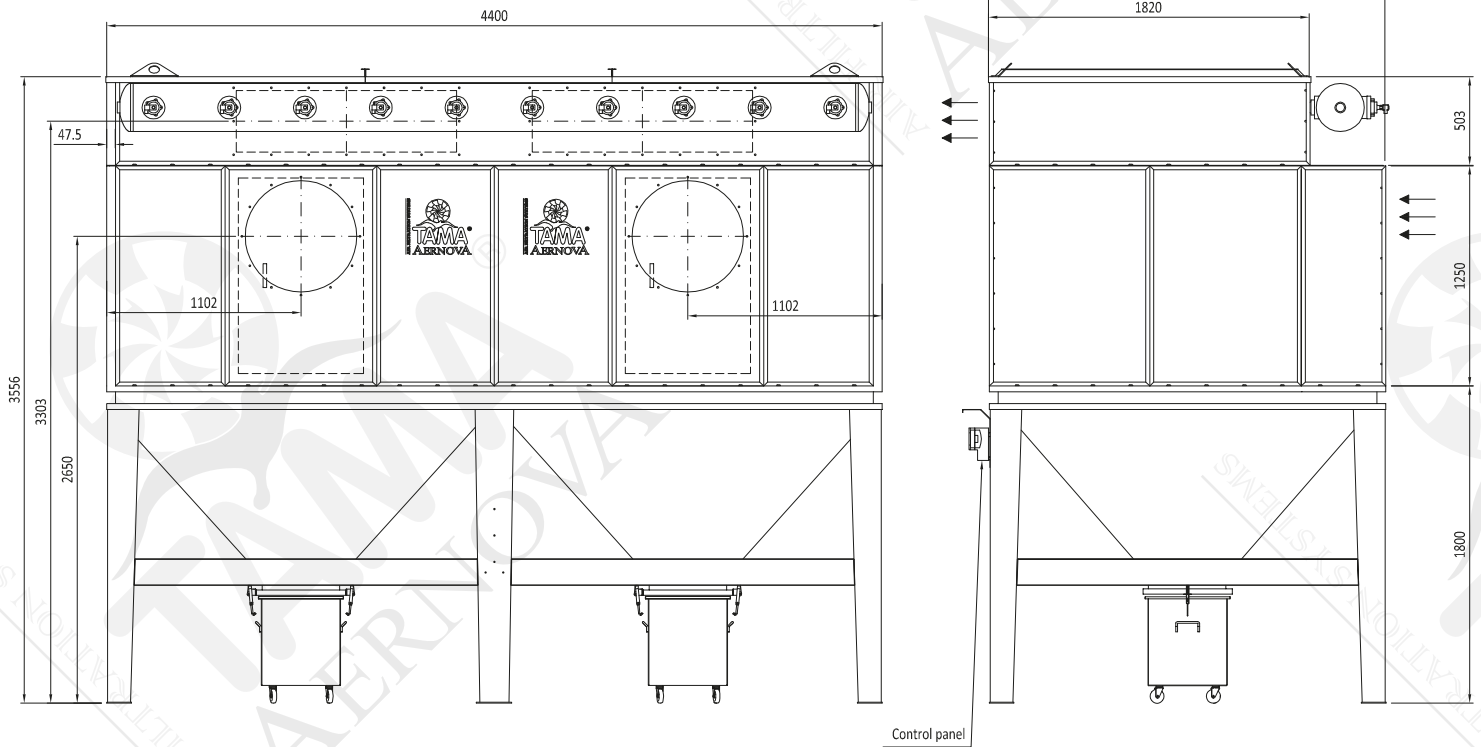


TECHNICAL SPECIFICATIONS

ITEM CODE	WLD 7x4	
Weight	kg	1700
Number of filtering elements	nr	28
Filtering surface	m ²	526
Max working negative pressure	Pa	5000
Working Temperature	°C	-10<T<60
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	Ø	1"1/2 GAS
Electric control panel feeding	230 V AC 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	7
Type of cleaning valves	Ø 2 - 24 V DC	
Compressed air tank working pressure	bar	5
Max compressed air consumption	Nl/shot	347

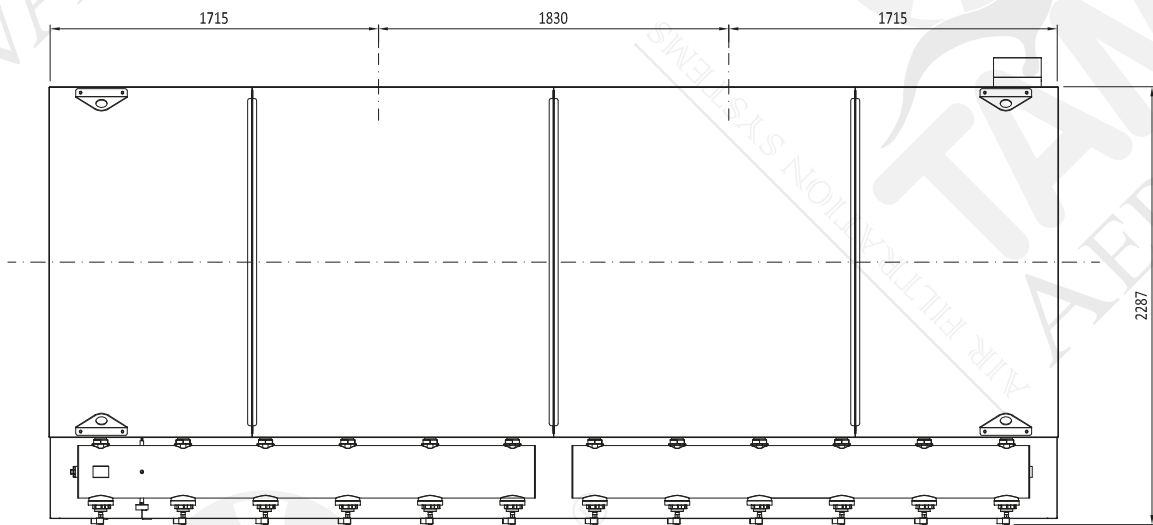
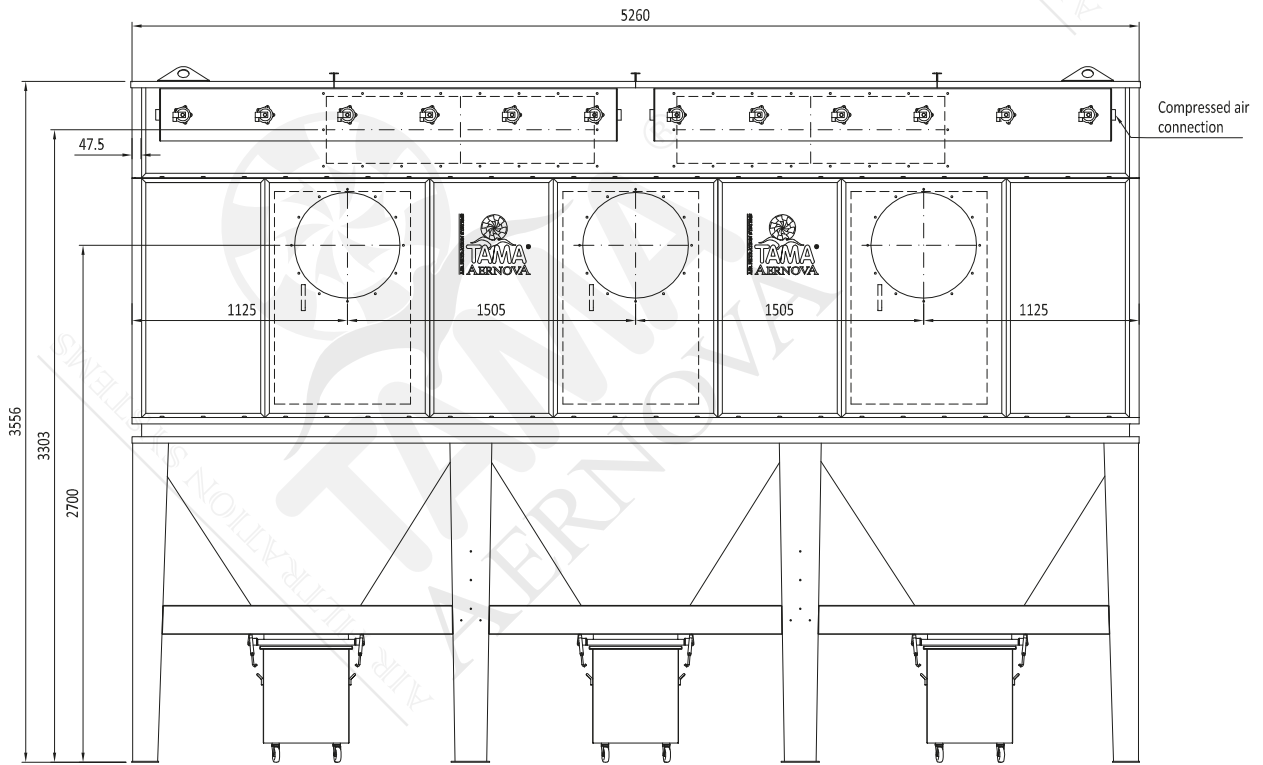


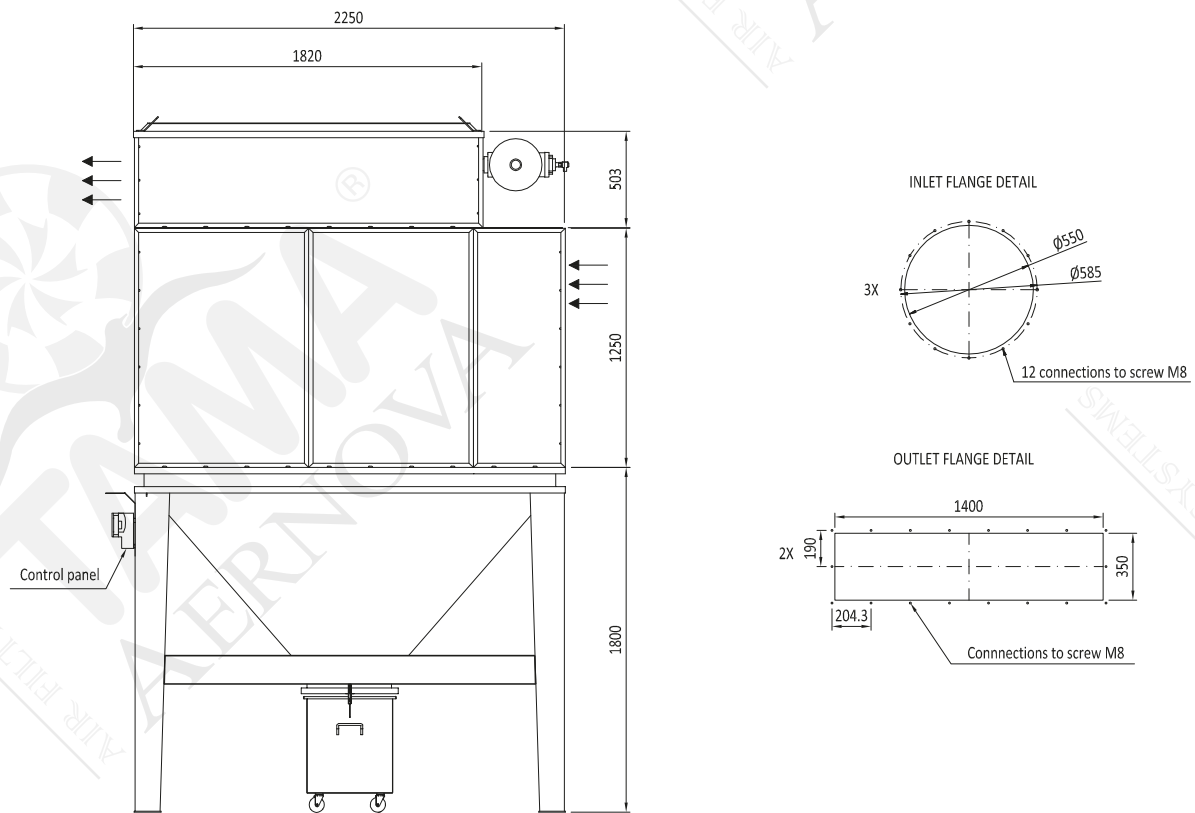
TECHNICAL SPECIFICATIONS			
ITEM CODE	WLD 8x4		
Weight	kg		1875
Number of filtering elements	nr		32
Filtering surface	m ²		602
Max working negative pressure	Pa		5000
Working Temperature	°C		-10<T<60
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	∅		1"1/2 GAS
Electric control panel feeding	230 V AC 50Hz		
Cartridge cleaning system	pulse-jet		
Number of cleaning valves	nr		8
Type of cleaning valves	∅ 2 - 24 V DC		
Compressed air tank working pressure	bar		5
Max compressed air consumption	NI/shot		347



TECHNICAL SPECIFICATIONS

ITEM CODE	WLD 10x4	
Weight	kg	2120
Number of filtering elements	nr	40
Filtering surface	m ²	752
Max working negative pressure	Pa	5000
Working Temperature	°C	-10<T<60
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	Ø	1"1/2 GAS
Electric control panel feeding	230 V AC 50Hz	
Cartridge cleaning system	pulse-jet	
Number of cleaning valves	nr	10
Type of cleaning valves	Ø 2 - 24 V DC	
Compressed air tank working pressure	bar	5
Max compressed air consumption	Nl/shot	347





TECHNICAL SPECIFICATIONS			
ITEM CODE	WLD 12x4		
Weight	kg	2260	
Number of filtering elements	nr	48	
Filtering surface	m ²	902	
Max working negative pressure	Pa	5000	
Working Temperature	°C	-10<T<60	
Pneumatic feeding (ISO Class 2.4.1 according 8573-1:2010)	Ø	1"1/2 GAS	
Electric control panel feeding	230 V AC 50Hz		
Cartridge cleaning system	pulse-jet		
Number of cleaning valves	nr	12	
Type of cleaning valves	Ø 2 - 24 V DC		
Compressed air tank working pressure	bar	5	
Max compressed air consumption	Nl/shot	347	