



NEW ETA AIR CONDITIONERS RANGE

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Ethermo renews its range of air conditioners:

- Conditioners for indoor applications
- Conditioners for outdoor applications
- Air-to-air heat exchangers



NEW CODES

Below you can see how it's gonna be the new code structure

E				.			
E.T.A	CONDITIONERS RANGE	POWER W	POWER SUPPLY V		MOUNTING	EXTRA APPLICATIONS	VERSION

CD= CONDITIONERS
CS= EXCHANGERS

04= 400W
05= 500W
08= 800W
10= 1000W
11= 1100W
15= 1500W
20= 2000W
22= 2200W
30= 3000W
40= 4000W

17= 17W/k
40= 40W/k
55= 55W/k

15= 115V
23= 230V
40= 400V
44= 440V
46= 460V

W= WALL
R= ROOF
D= EXTRA SLIM
AA= AIR-TO-AIR EXCHANGERS

U= UL
O= OUTDOOR

E= EXTERNAL
I= BUILT-IN
P= PARTIALLY EXTERNAL
S= SEMI-BUILT-IN

“TALKING” CODES

CODE EXAMPLES

The following code identifies an air conditioner with 500W power, 230V power supply, wall mounting and external version.

E	CD	05	23	.	W		E
E.T.A	CONDITIONERS RANGE	POWER W	POWER SUPPLY V		MOUNTING	EXTRA APPLICATIONS	VERSION

The following code identifies an air conditioner with 500W power, 230V power supply, wall mounting, UL certification and external version.

E	CD	05	23	.	W	U	E
E.T.A	CONDITIONERS RANGE	POWER W	POWER SUPPLY V		MOUNTING	EXTRA APPLICATIONS	VERSION

The following code identifies an air conditioner with 500W power, 230V power supply, wall mounting, outdoor application and external version.

E	CD	05	23	.	W	O	E
E.T.A	CONDITIONERS RANGE	POWER W	POWER SUPPLY V		MOUNTING	EXTRA APPLICATIONS	VERSION

Air conditioners' range designed for wall installations includes products:

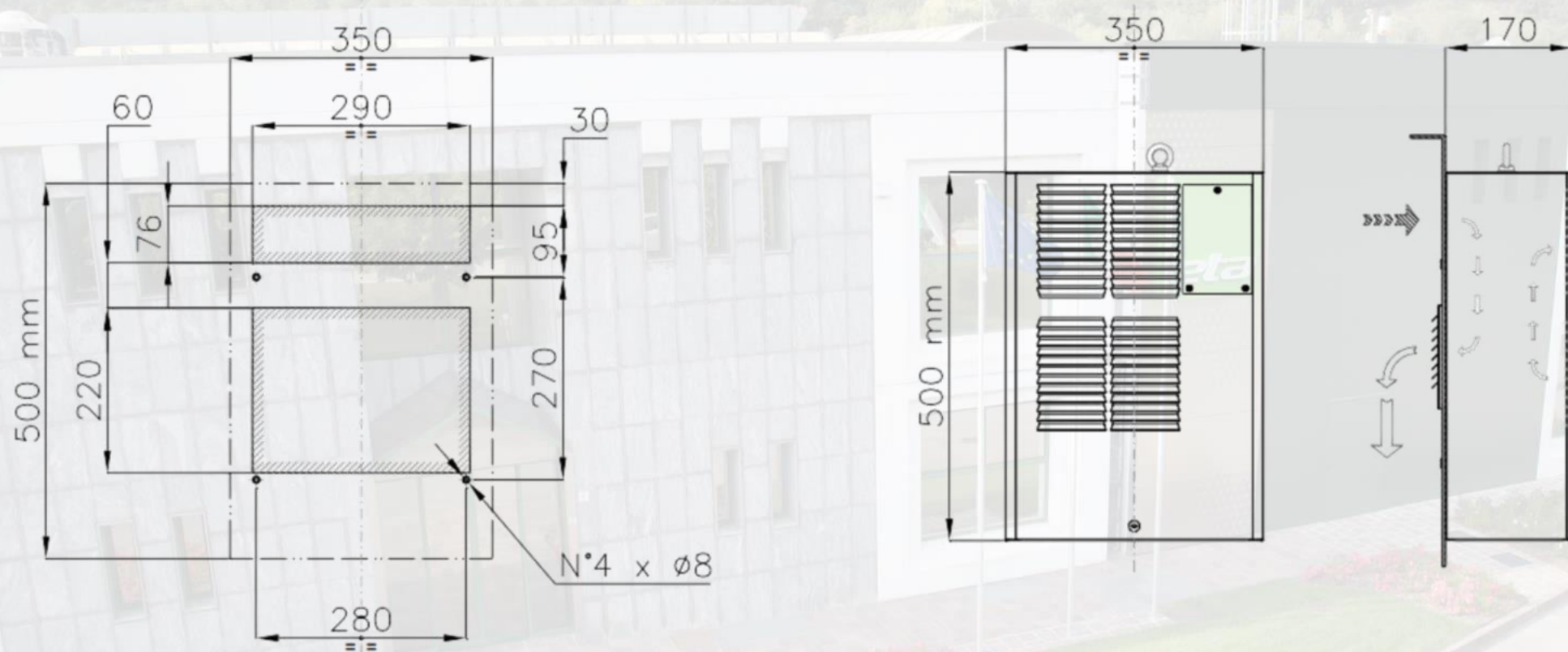
- Designed to ensure optimal operating conditions for electrical and electronic equipment;
- Suitable for INDOOR & OUTDOOR applications where a set point temperature lower than the room temperature is required;
- Different power supplies available;
- High protection degree on the cabinet side (IP55);
- CE certified (and UL certified on most models).



Business Sectors	Technical features		Benefits
<ul style="list-style-type: none"> • Industrial Automation 	Cooling power	400W 500W 800W 1000W 1100W 1500W 2000W 2200W 2500W 3000W 4000W	<ul style="list-style-type: none"> • Simple and quick maintenance • Innovative technology and improved efficiency • Environmental sustainability • Safe -to-use • Gas usage optimisation
<ul style="list-style-type: none"> • Data Networking 	Versions	External / PARTIALLY EXTERNAL / BUILT-IN / SEMI-BUILT-IN/	
<ul style="list-style-type: none"> • Commercial 	Material	ALUZINC - more than 600 hours of salt spray resistance	
<ul style="list-style-type: none"> • Energy Management 	Supply voltages available	115V - 1 - 50/60 Hz 230V - 1 - 50/60 Hz 400/460V - 2 - 50/60 Hz 400/460V - 3 - 50/60Hz	
	Condenser	Self-cleaning with condensate drain hose	
	Filters	Available on request, because the air conditioner is designed to work without a filter	
	Electrical connection	Quick terminal block	
	Certifications	CE - cURus	

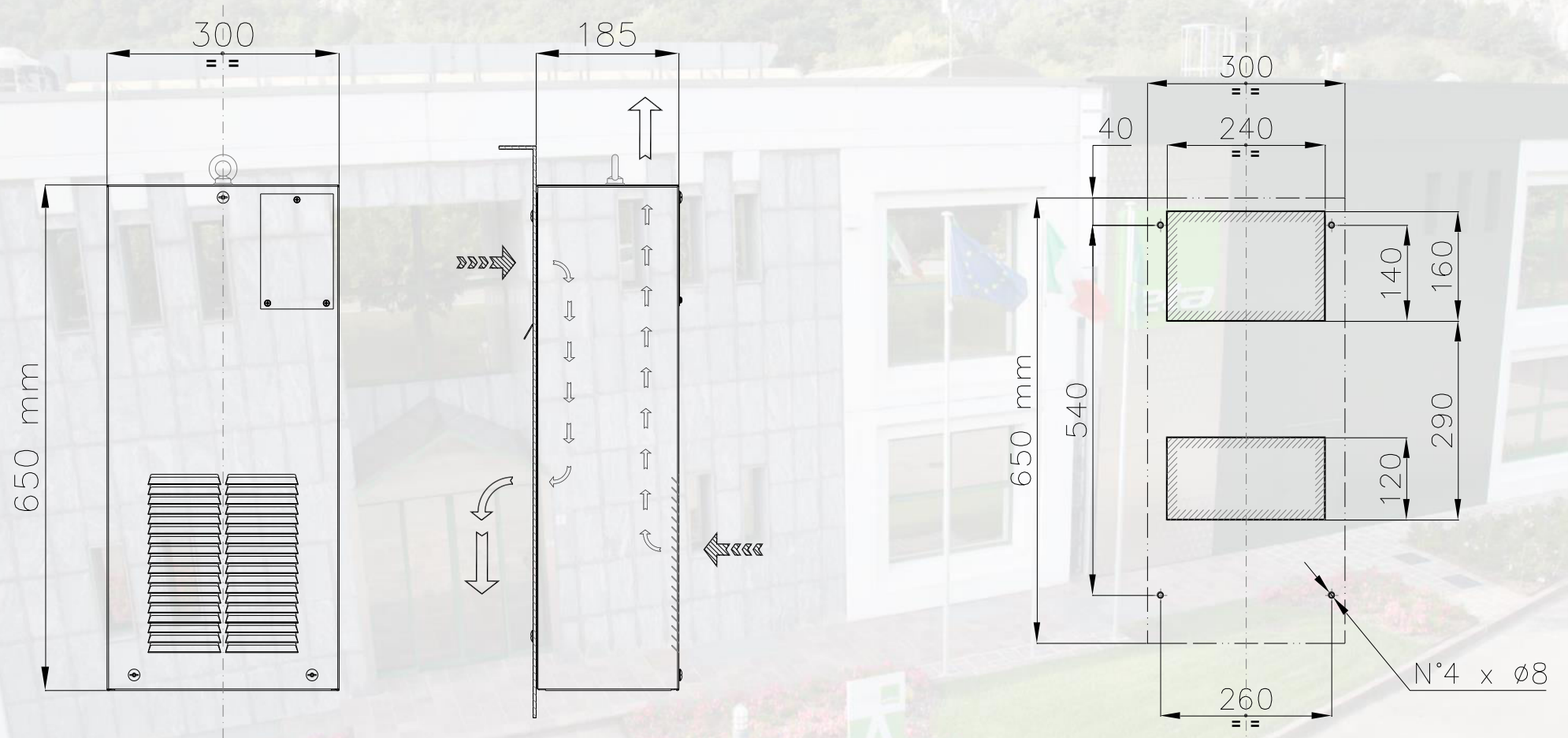
WALL MOUNTING - 400W

EXTERNAL Version



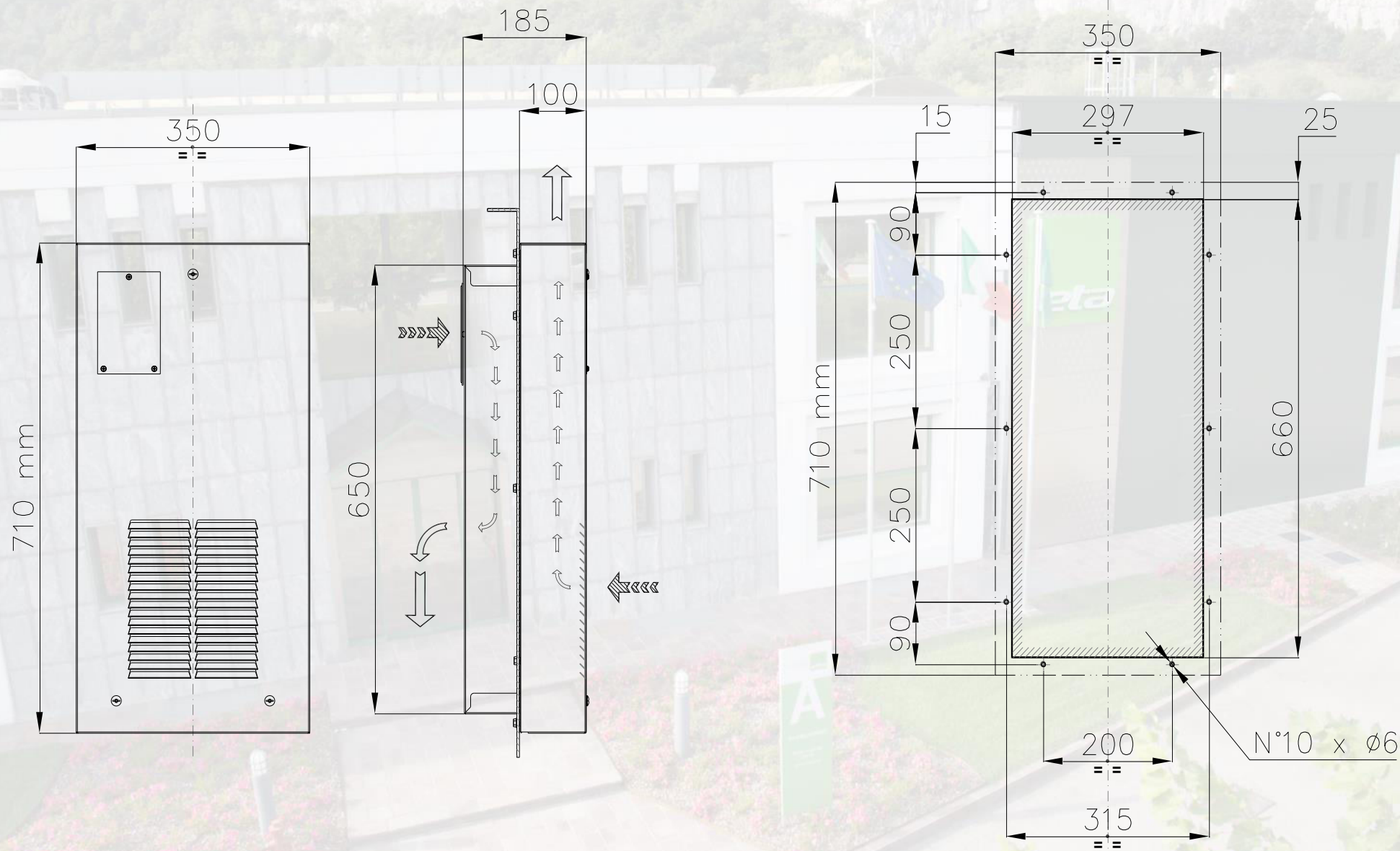
WALL MOUNTING - 500W

EXTERNAL Version



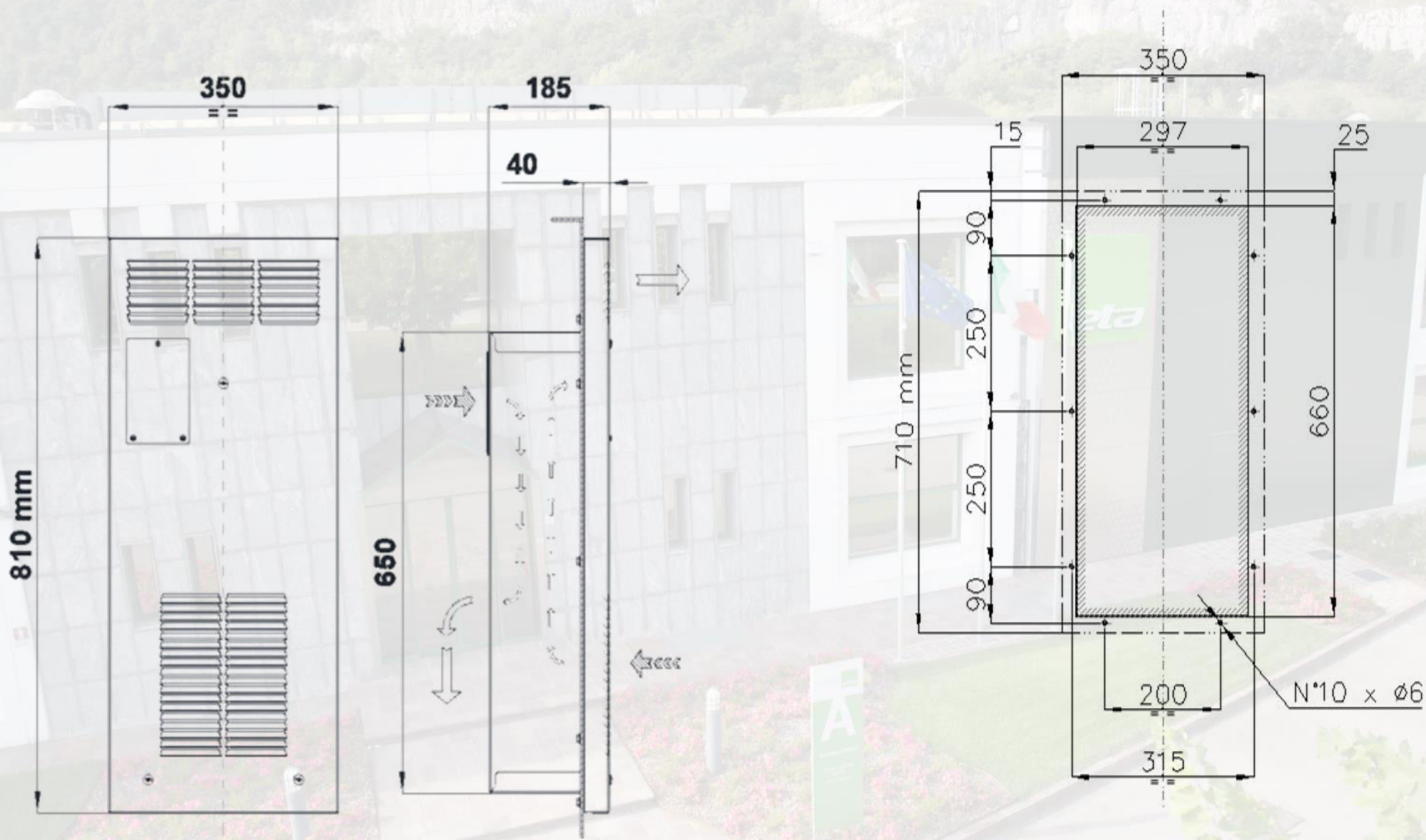
WALL MOUNTING - 500W

SEMI-BUILT-IN Version



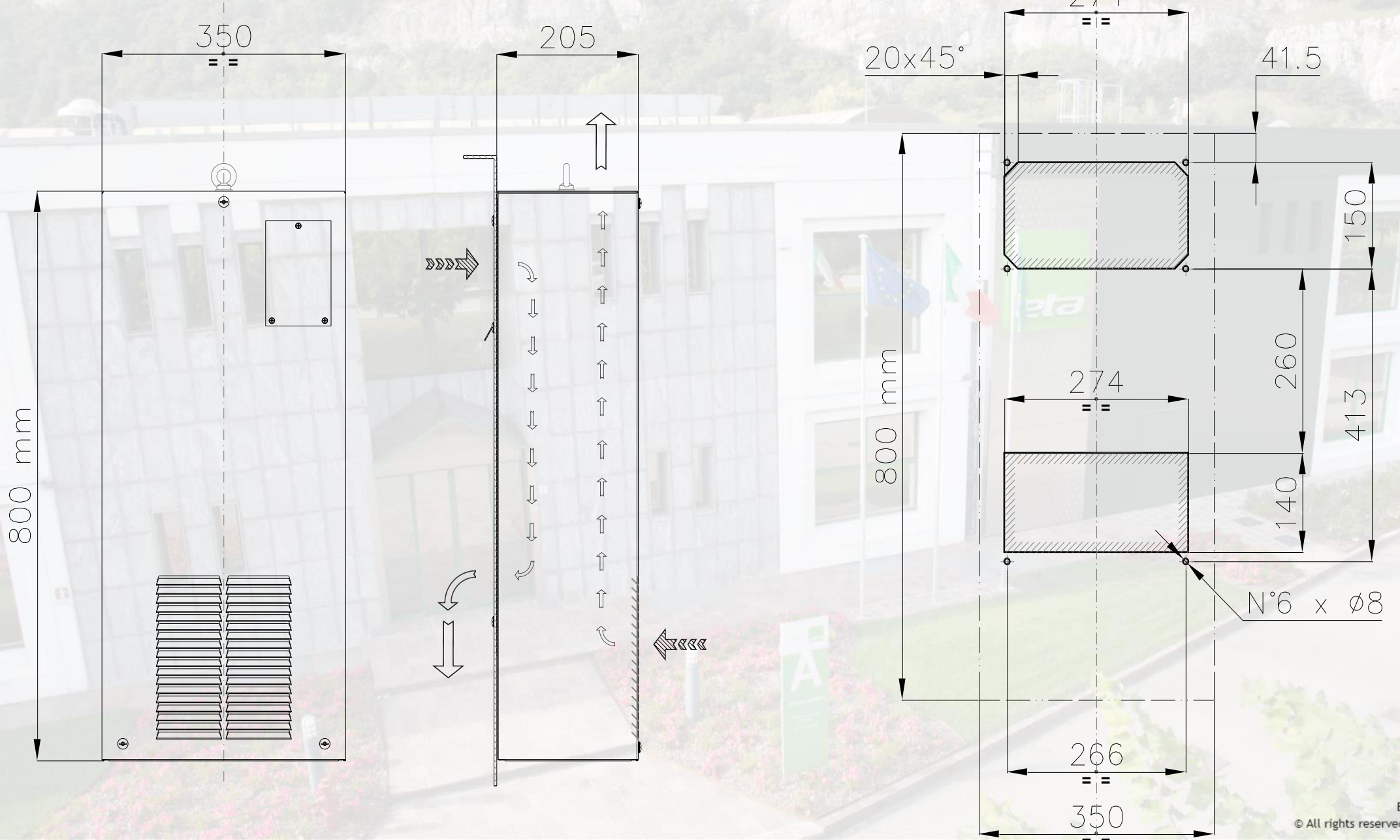
WALL MOUNTING - 500W

BUILT-IN Version



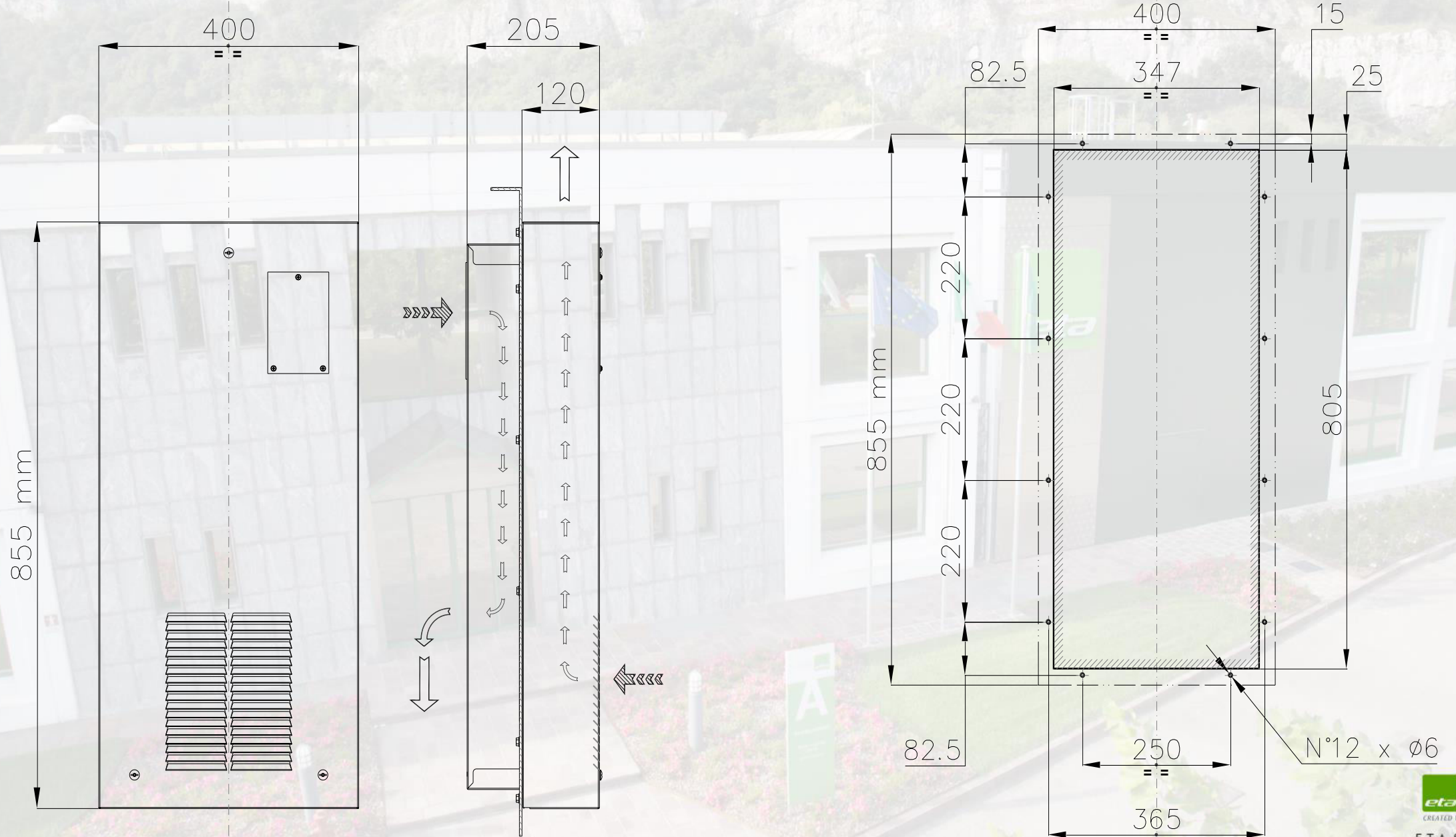
WALL MOUNTING - 800W

EXTERNAL Version



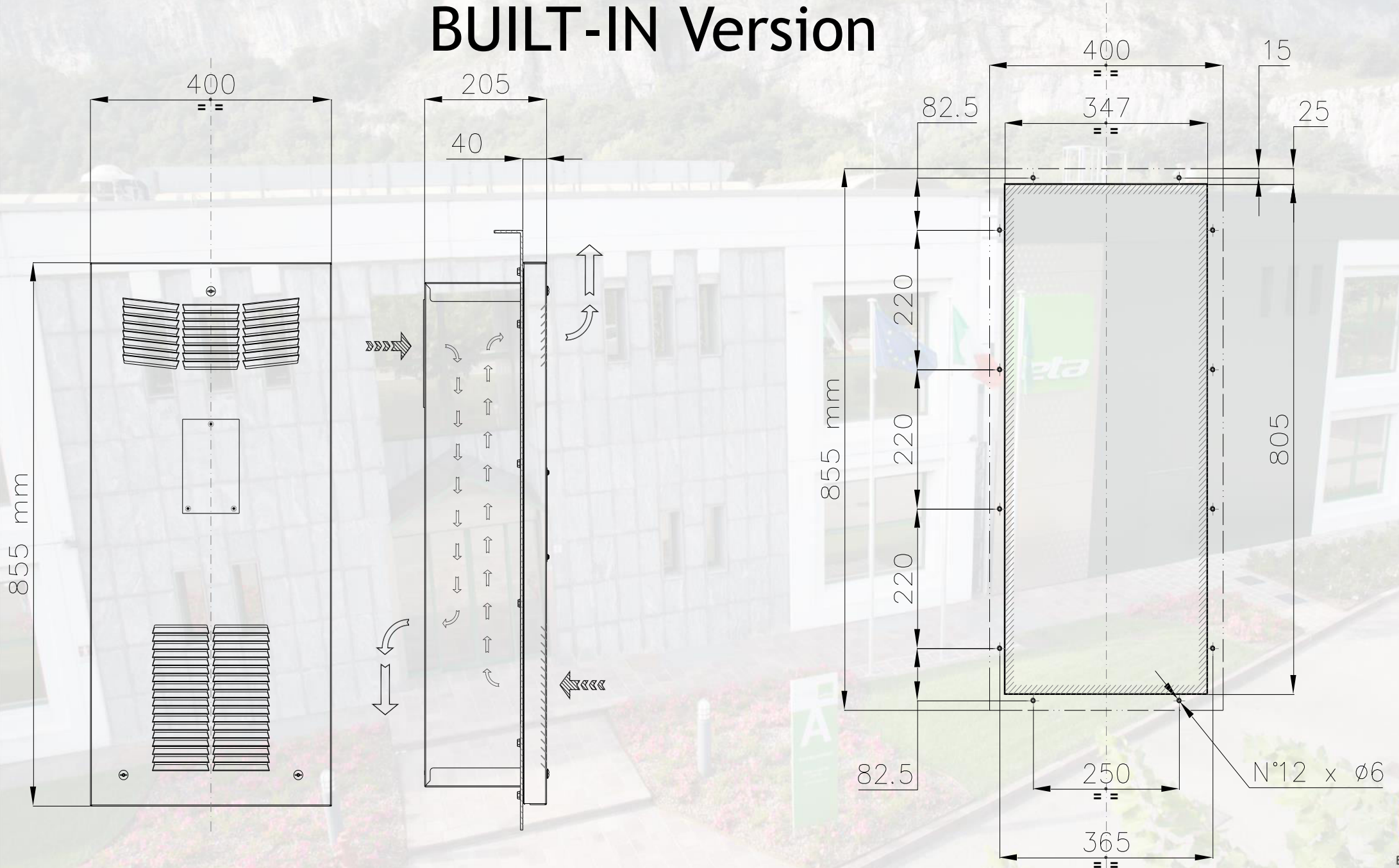
WALL MOUNTING - 800W

SEMI-BUILT-IN Version



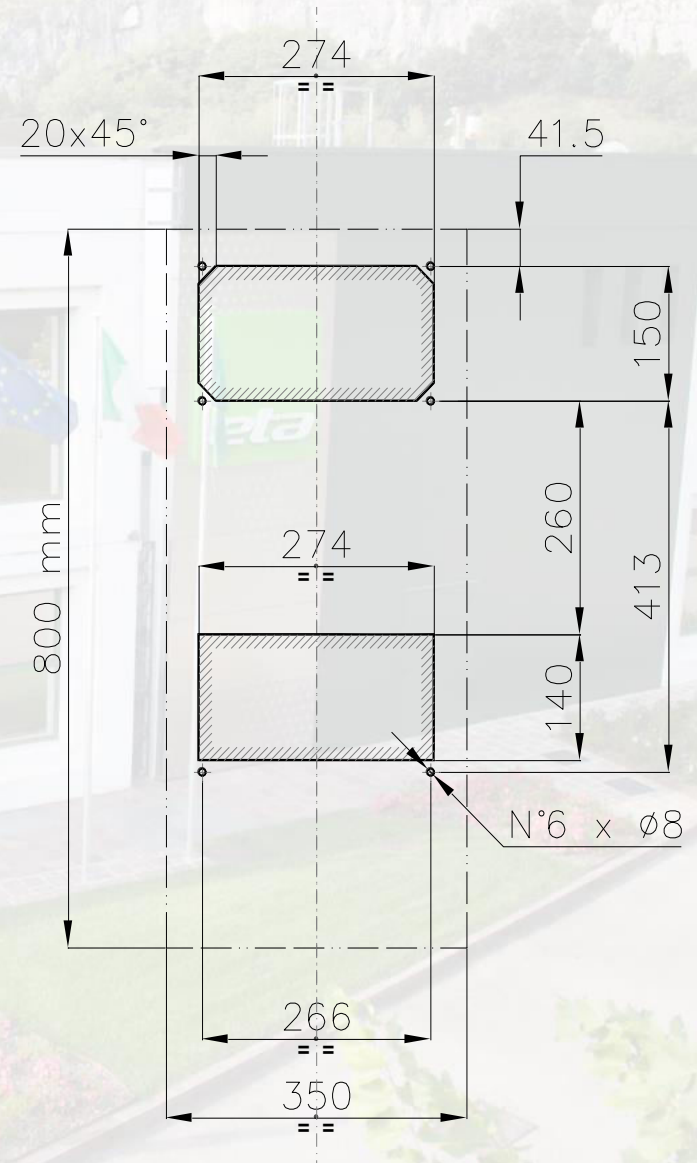
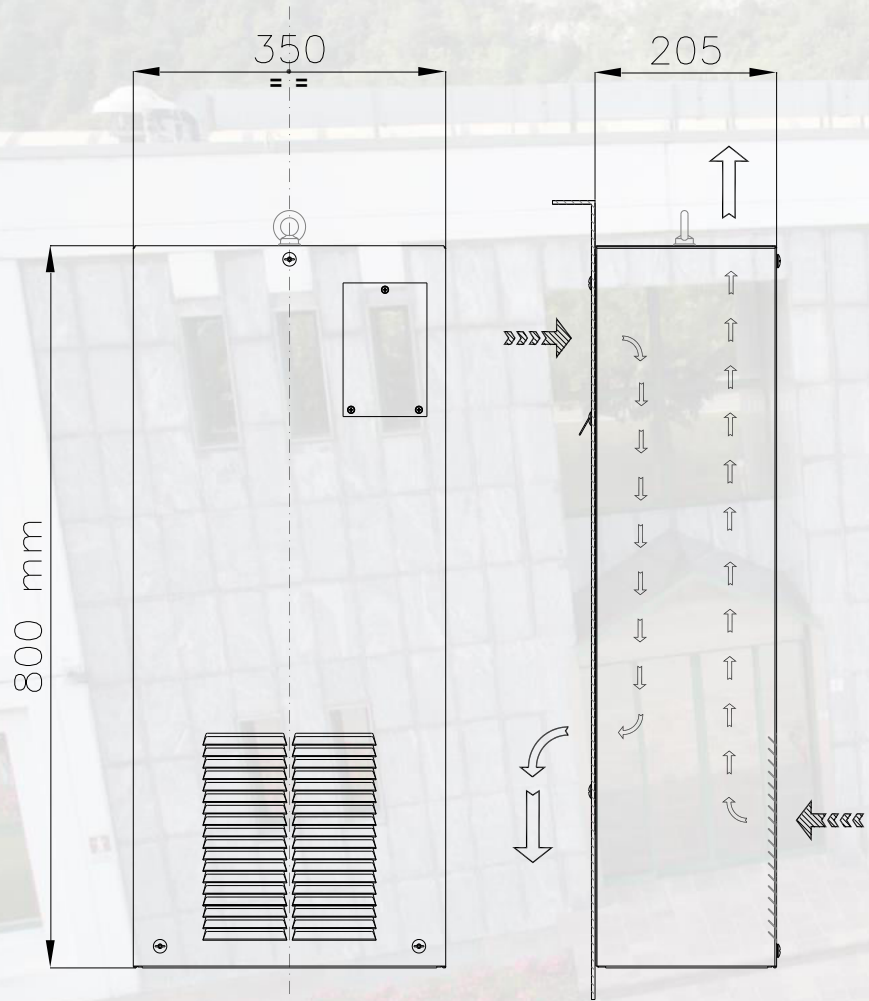
WALL MOUNTING - 800W

BUILT-IN Version



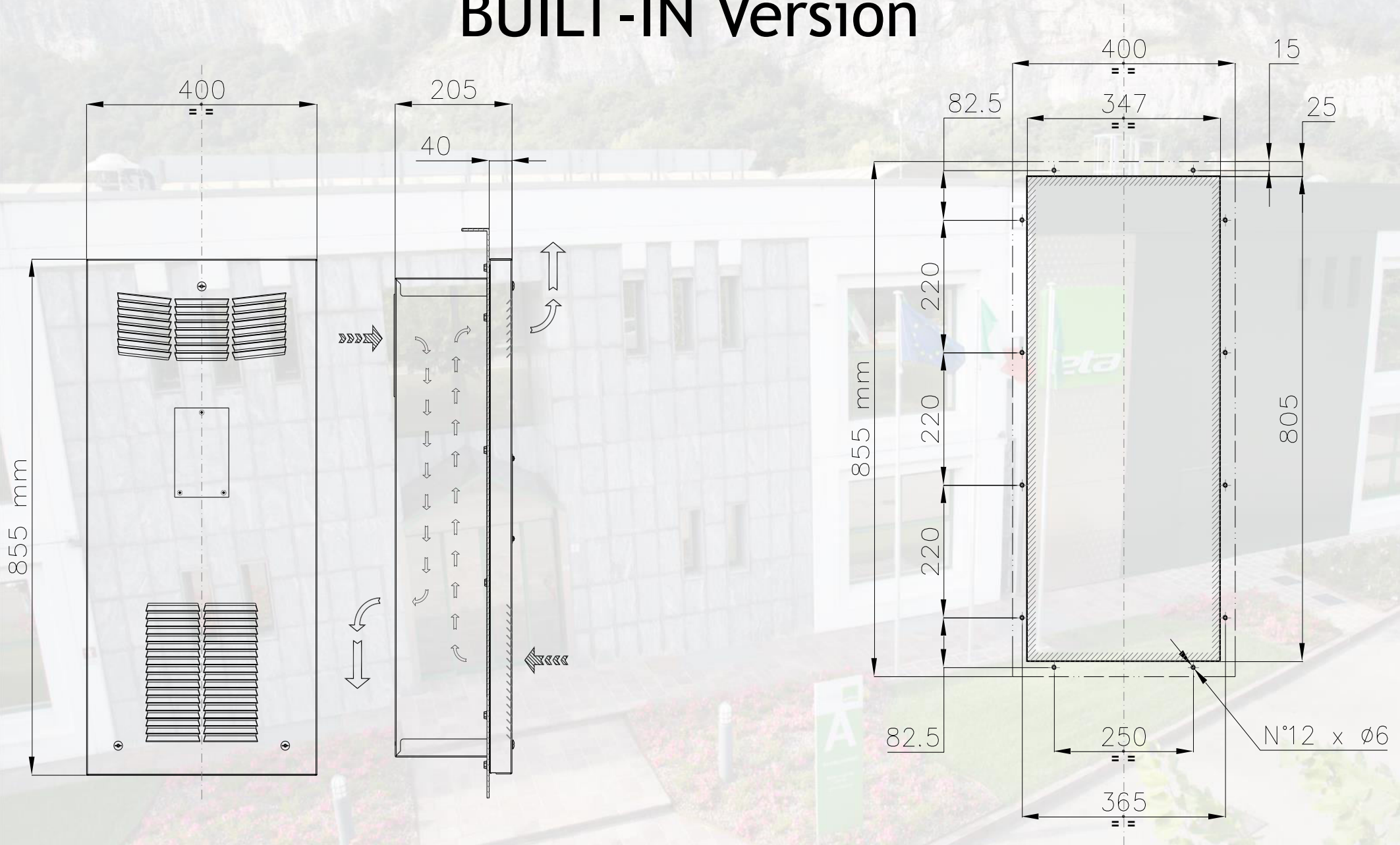
WALL MOUNTING - 1000W

EXTERNAL Version



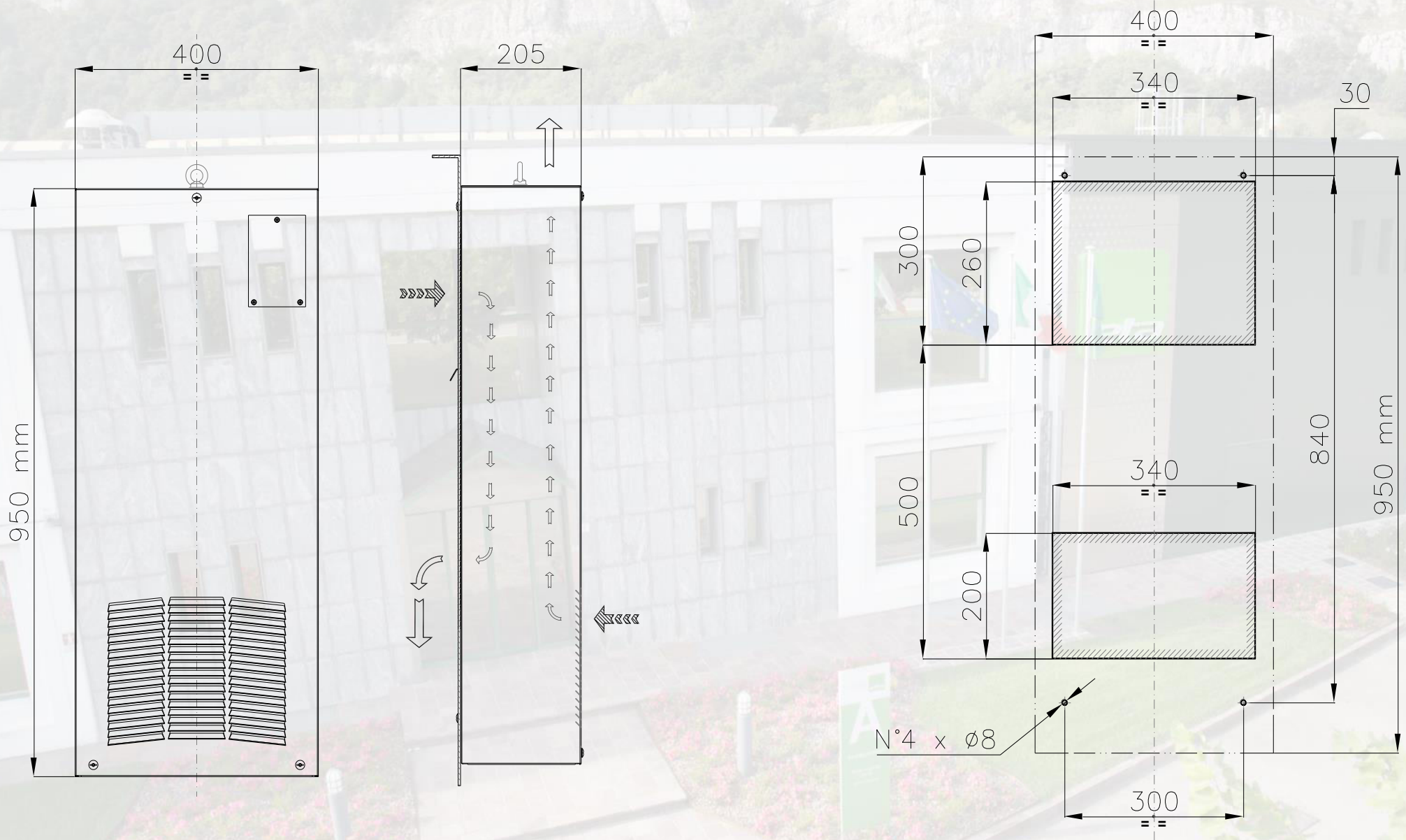
WALL MOUNTING - 1000W

BUILT-IN Version



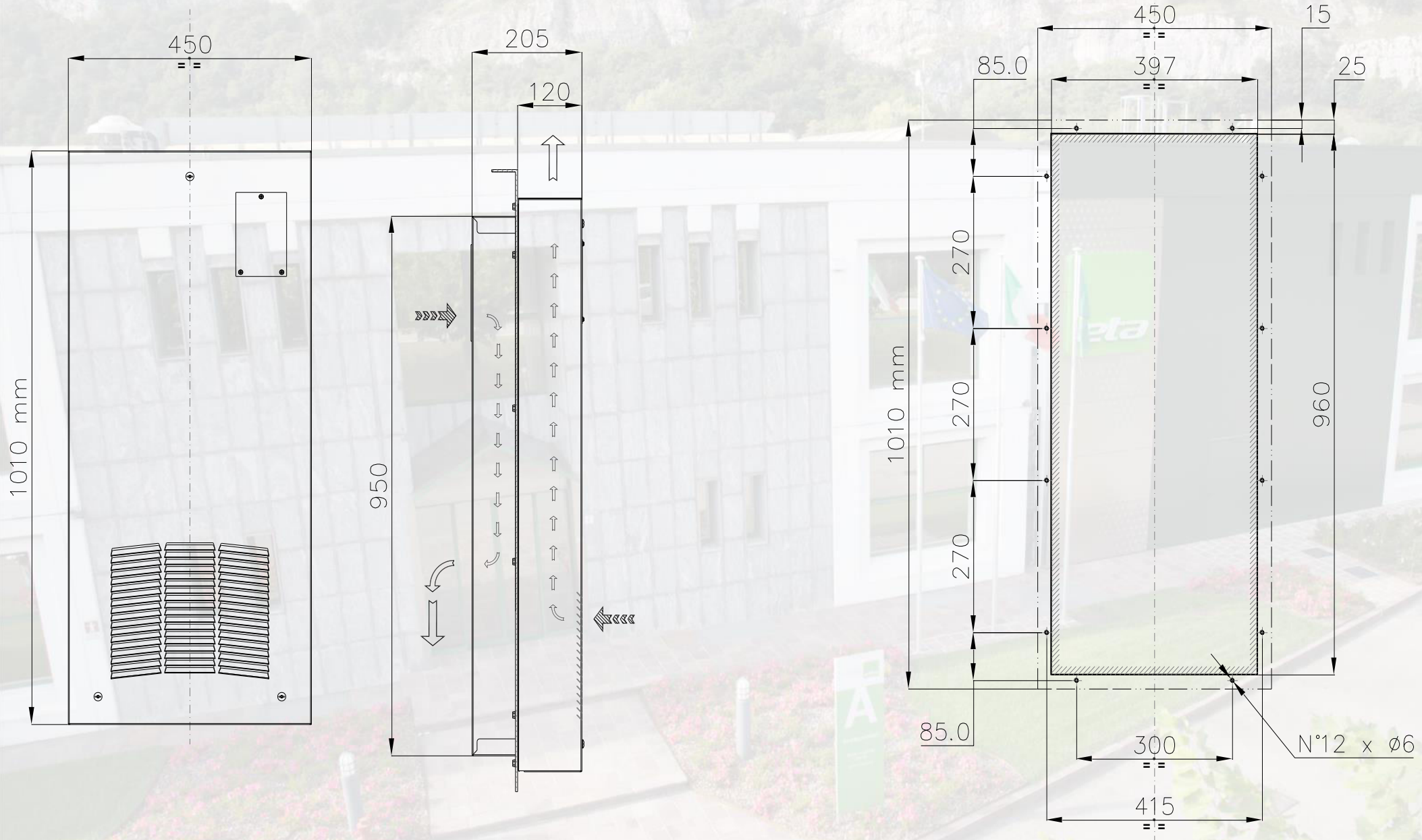
WALL MOUNTING - 1500W

EXTERNAL Version



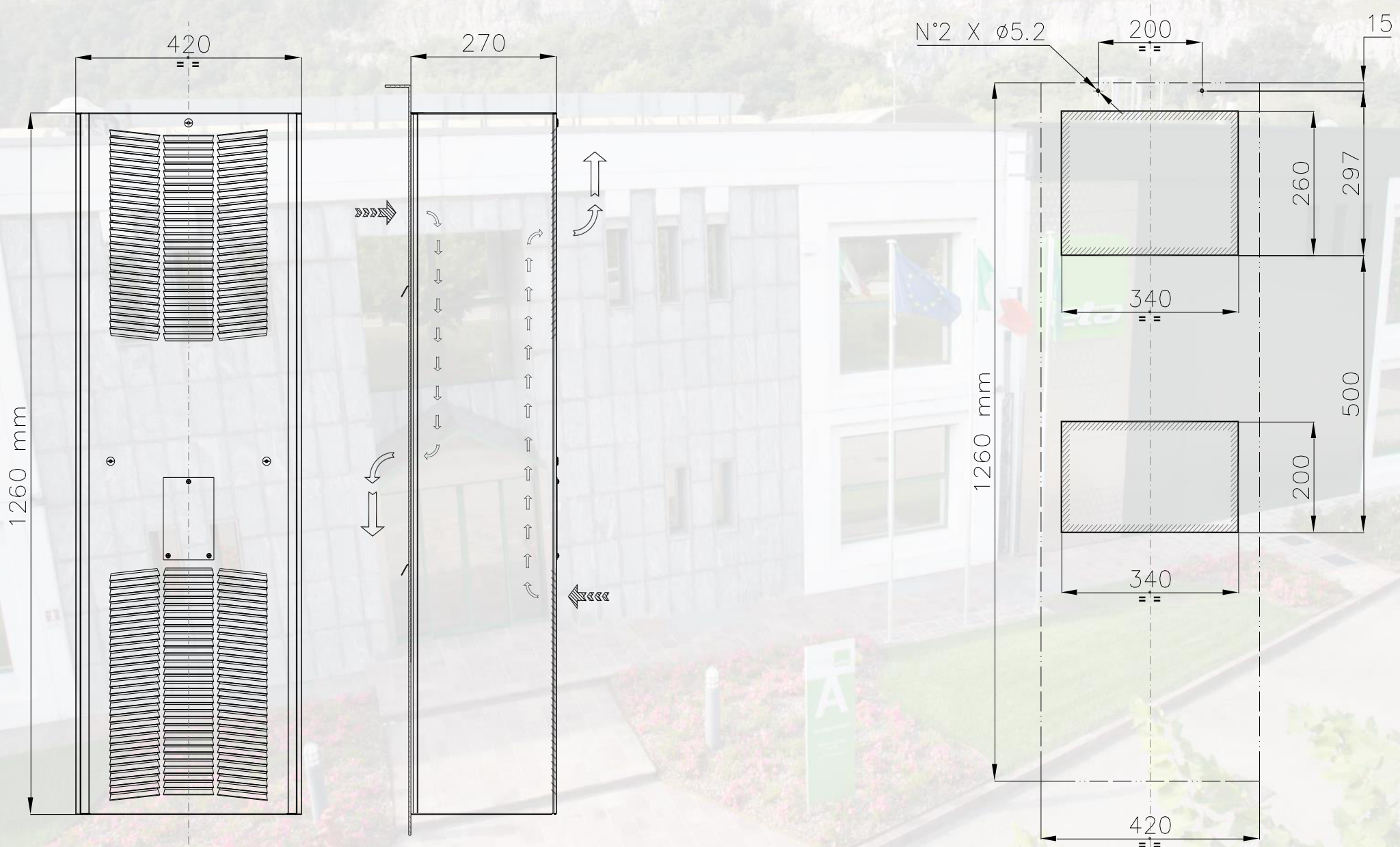
WALL MOUNTING - 1500W

SEMI-BUILT-IN Version



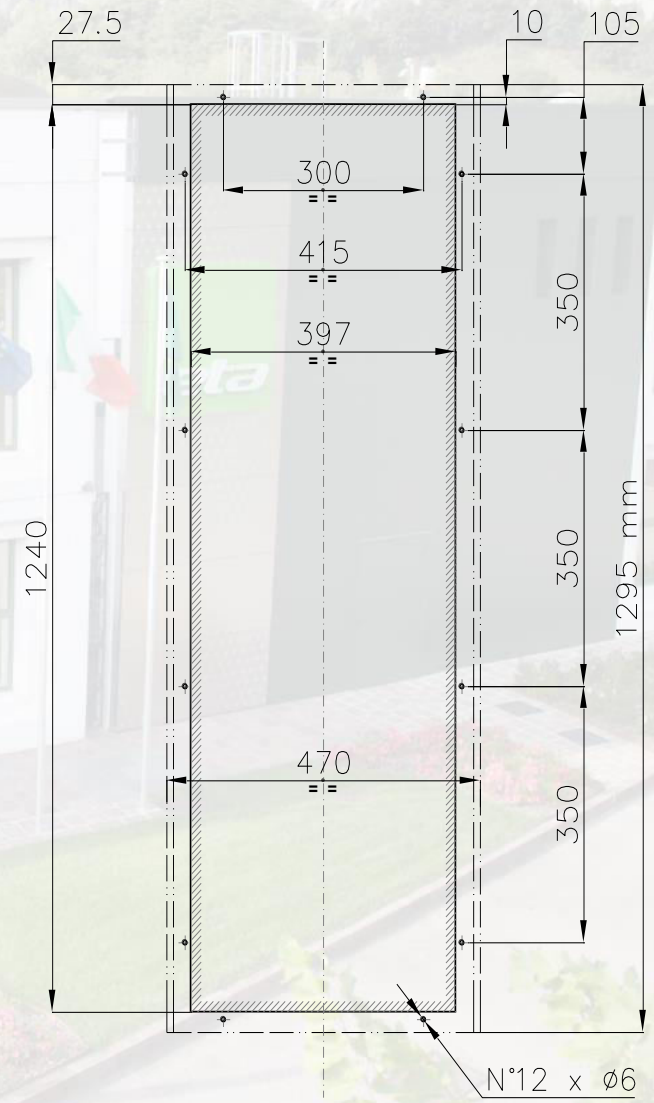
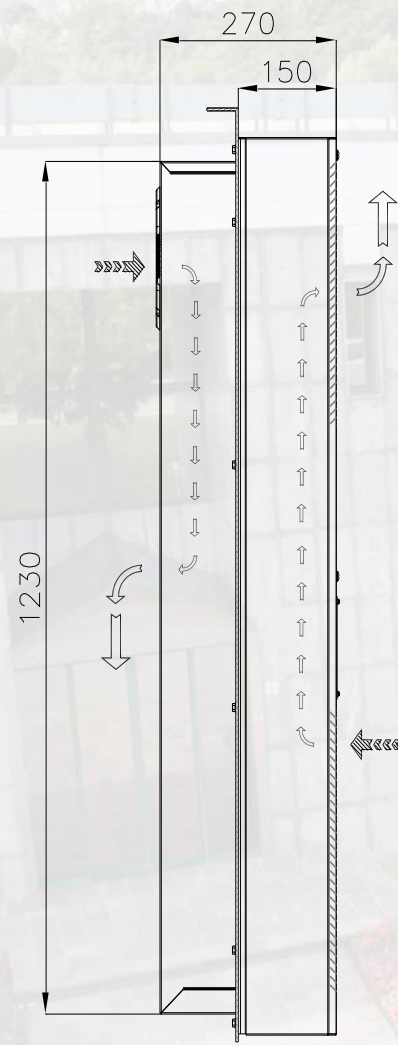
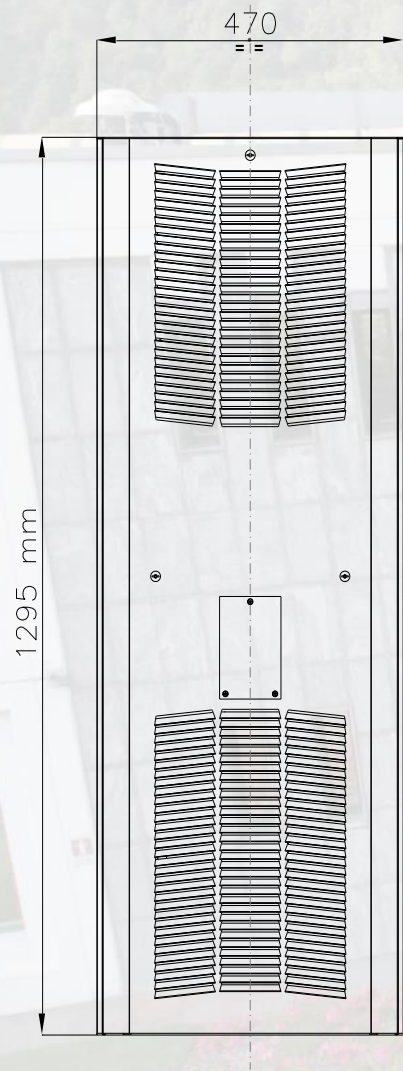
WALL MOUNTING - 2000W

EXTERNAL Version



WALL MOUNTING - 2000W

SEMI-BUILT-IN Version



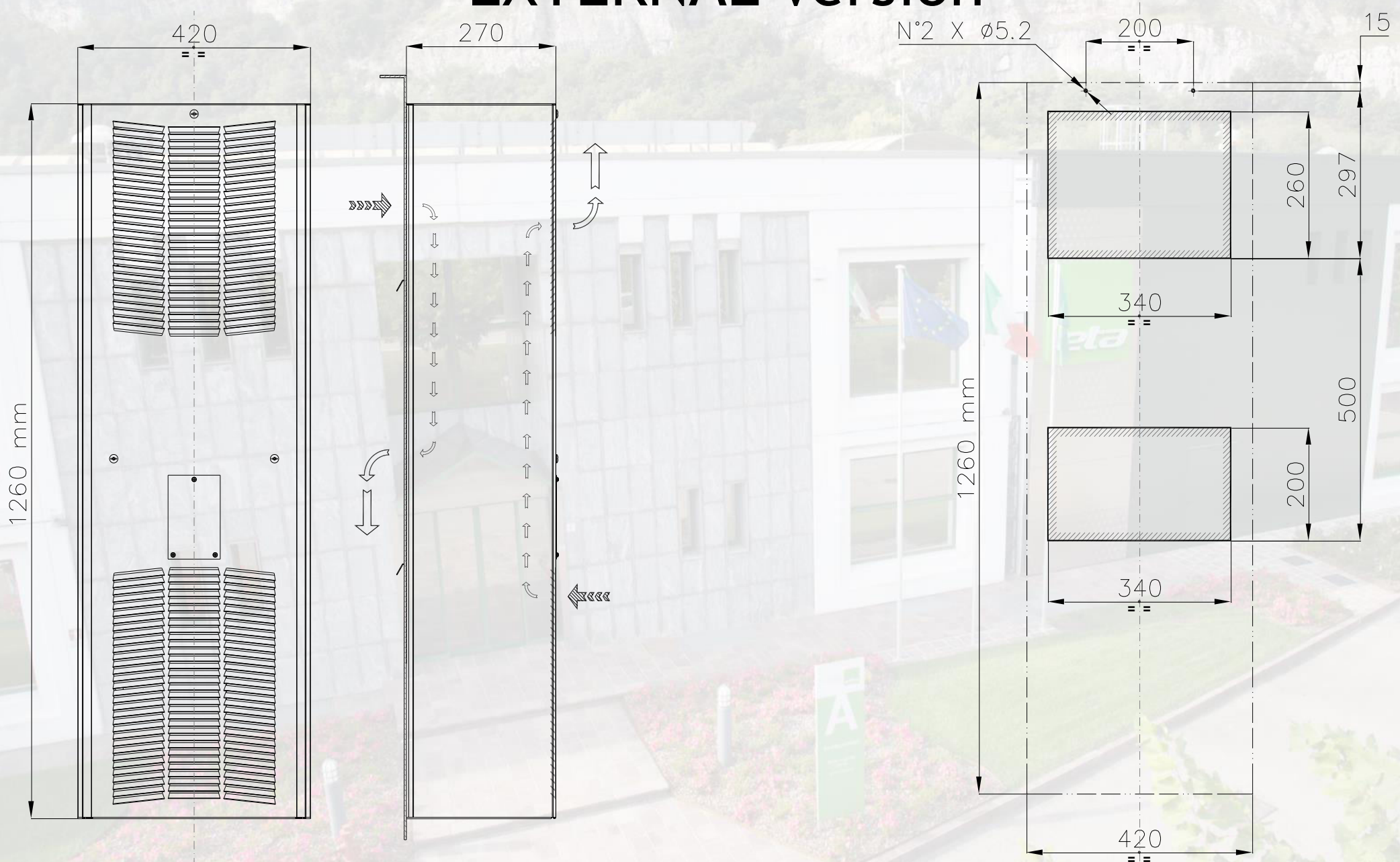
CREATED WITH PASSION

E.T.A. SPA 2023

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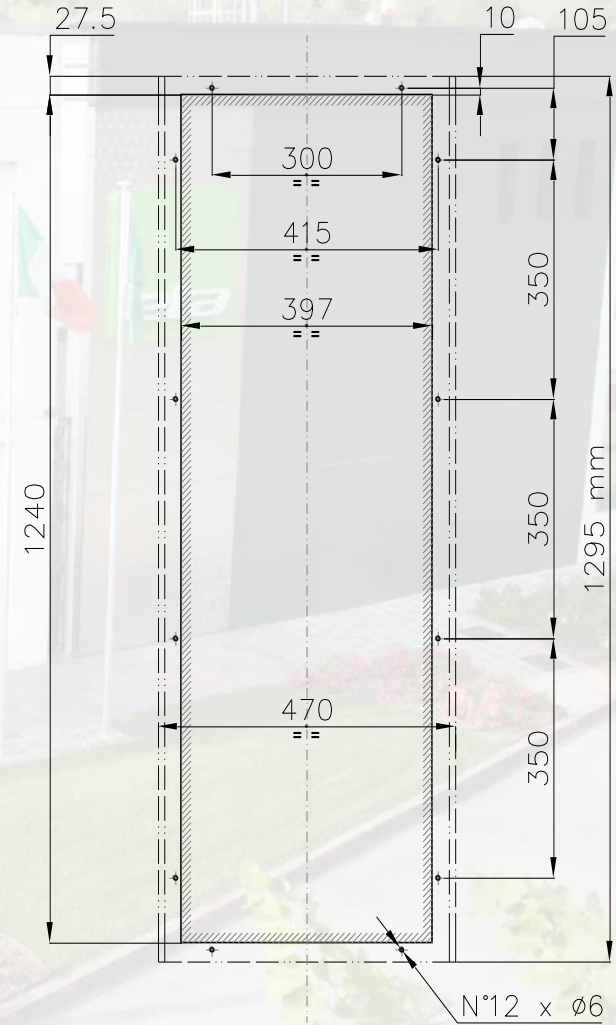
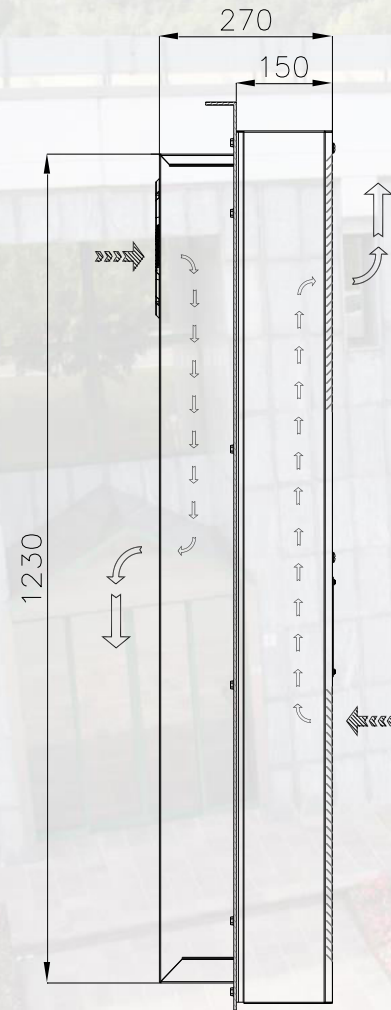
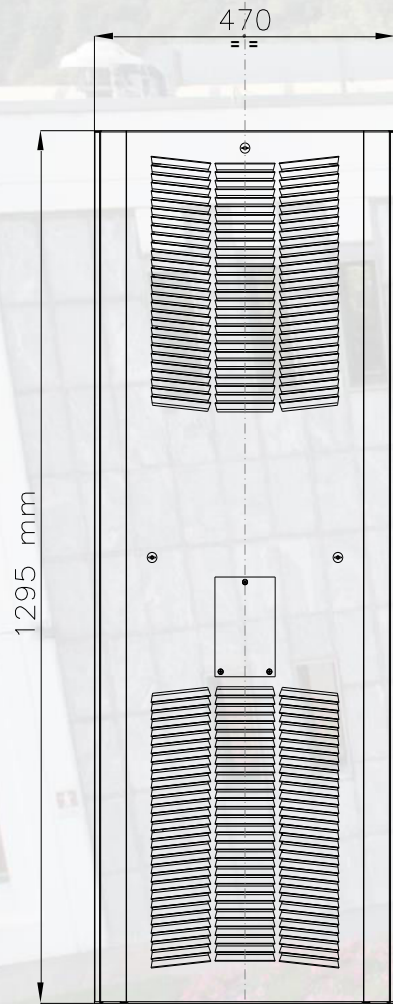
WALL MOUNTING - 2500W

EXTERNAL Version



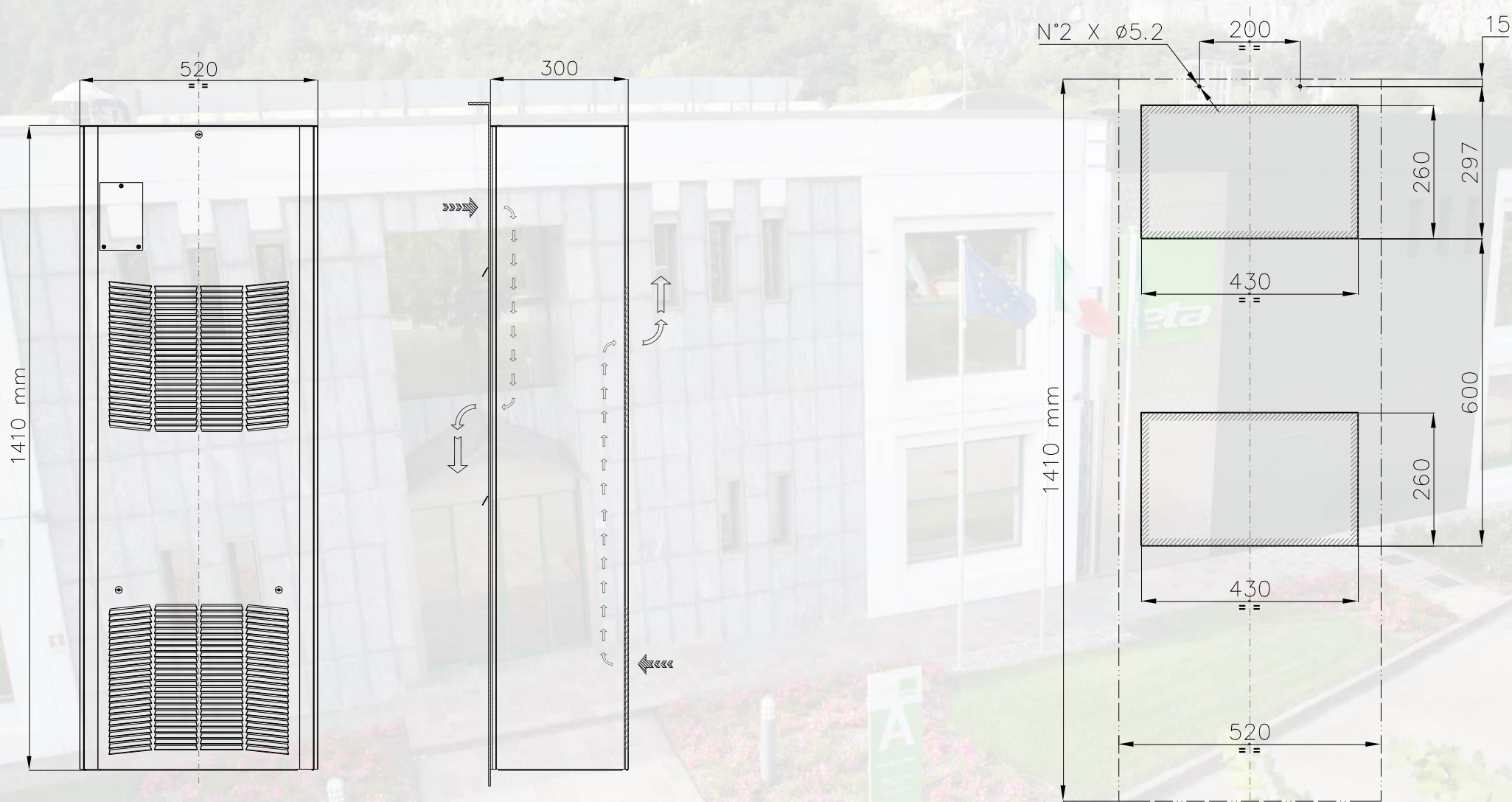
WALL MOUNTING - 2500W

SEMI-BUILT-IN Version



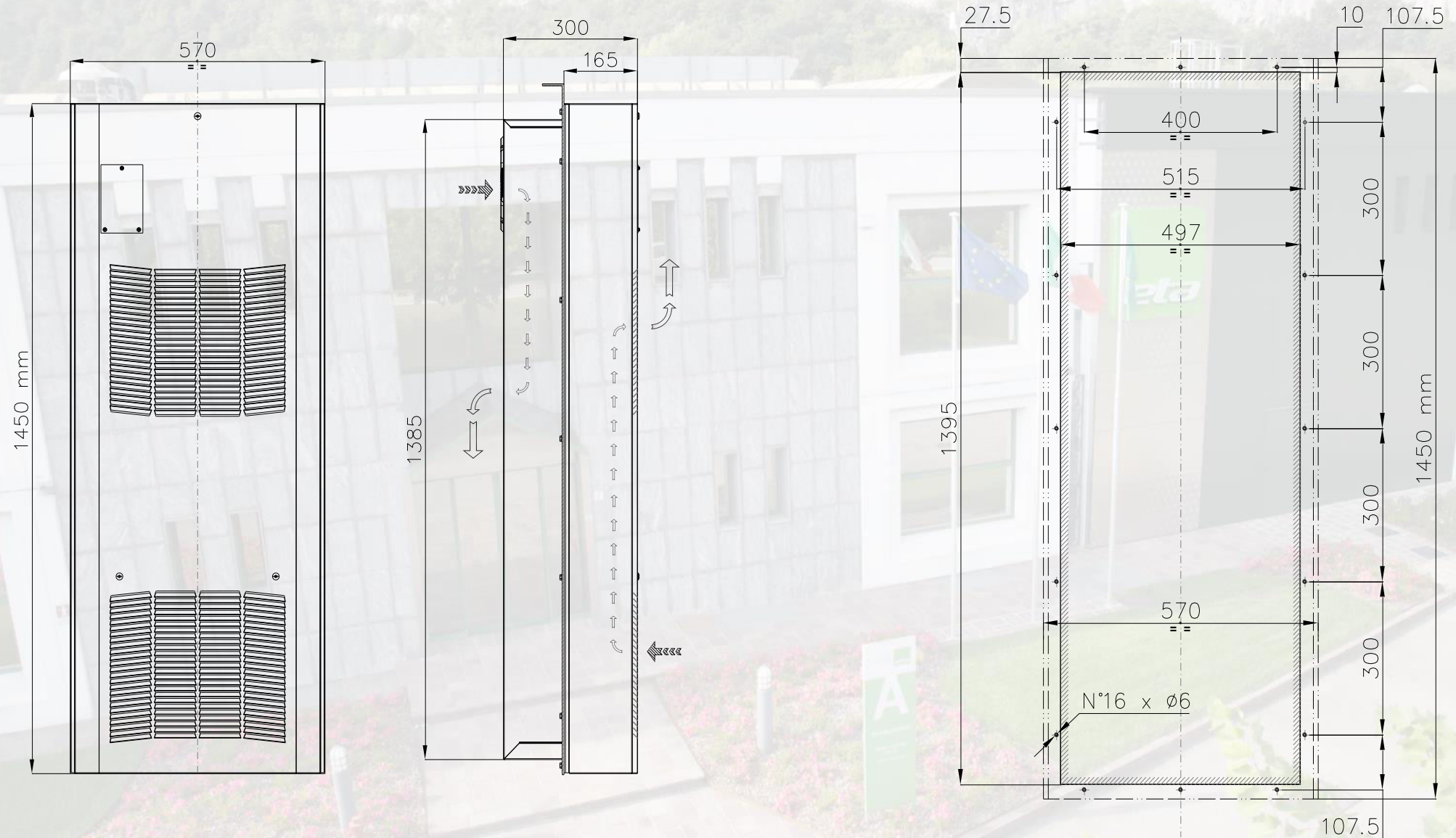
WALL MOUNTING - 3000W

EXTERNAL Version



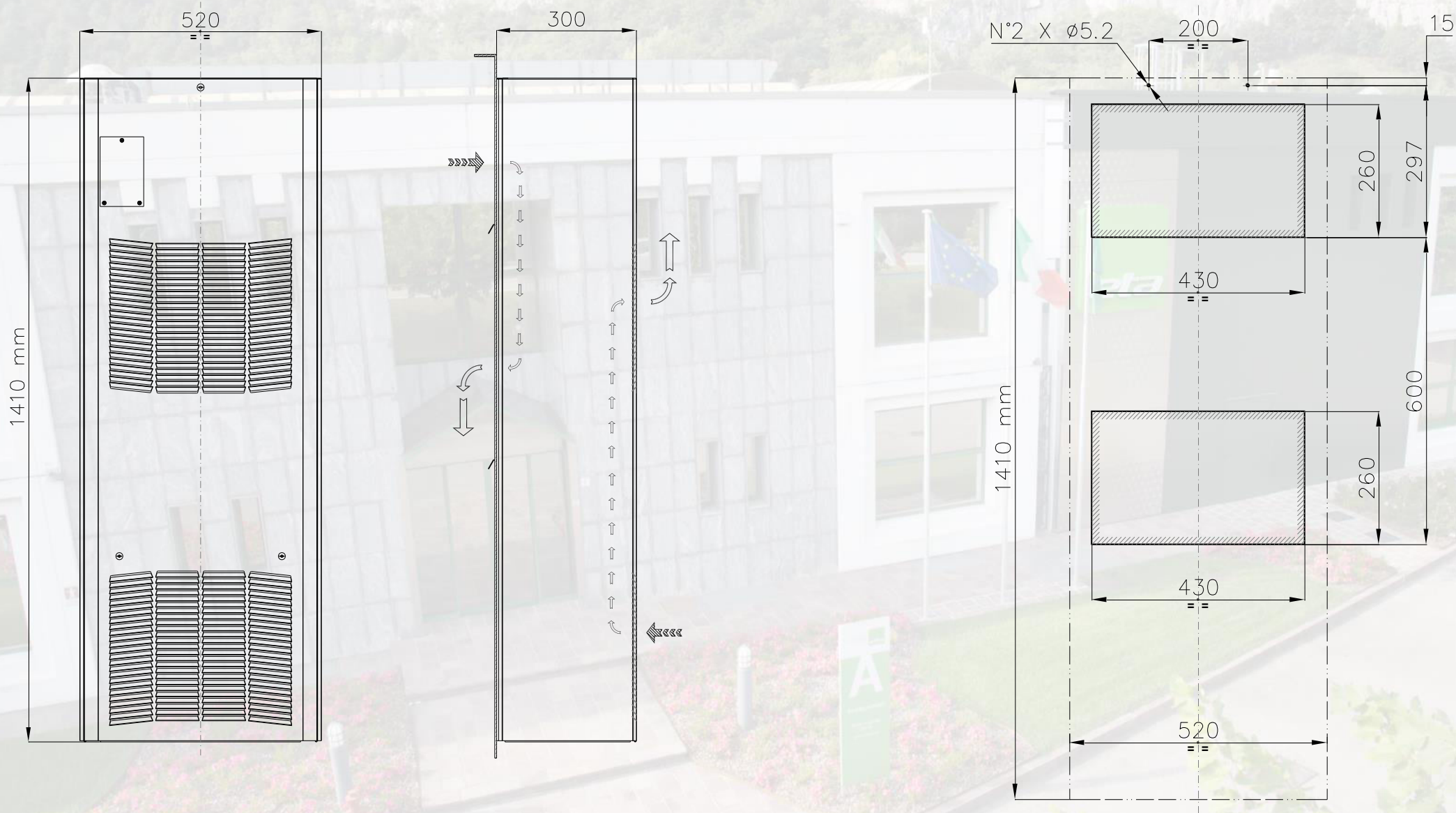
WALL MOUNTING - 3000W

SEMI-BUILT-IN Version



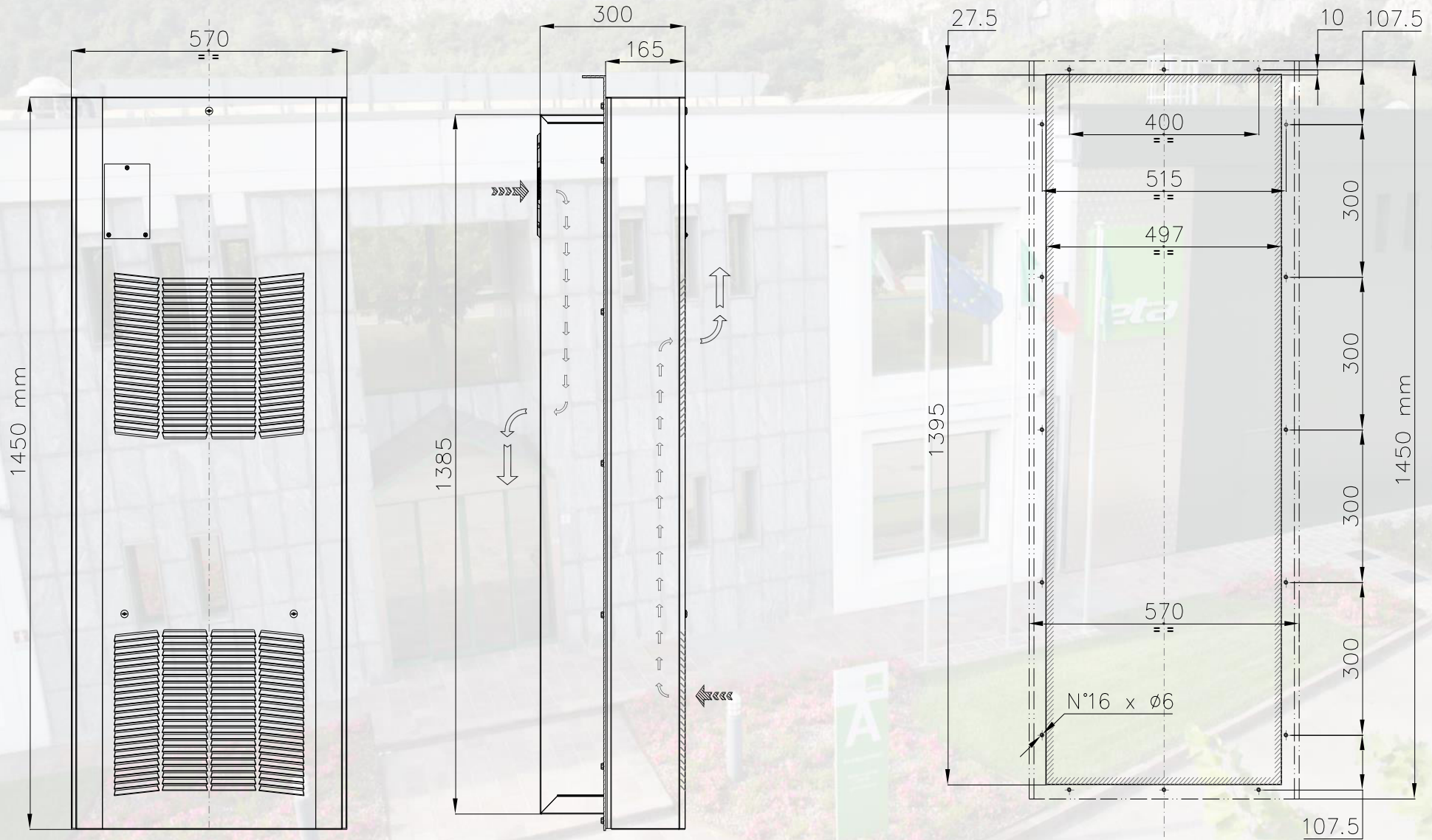
WALL MOUNTING - 4000W

EXTERNAL Version



WALL MOUNTING - 4000W

SEMI-BUILT-IN Version



WALL MOUNTING AIR CONDITIONERS - SLIM RANGE

Air conditioners' SLIM range has been designed for wall or door installations where space is limited. The range includes products:

- Designed to ensure optimal operating conditions for electrical and electronic equipment;
- Suitable for INDOOR & OUTDOOR applications where a set point temperature lower than the room temperature is required;
- Different power supplies available;
- High protection degree on the cabinet side (IP55);
- CE certified (and UL certified on most models).

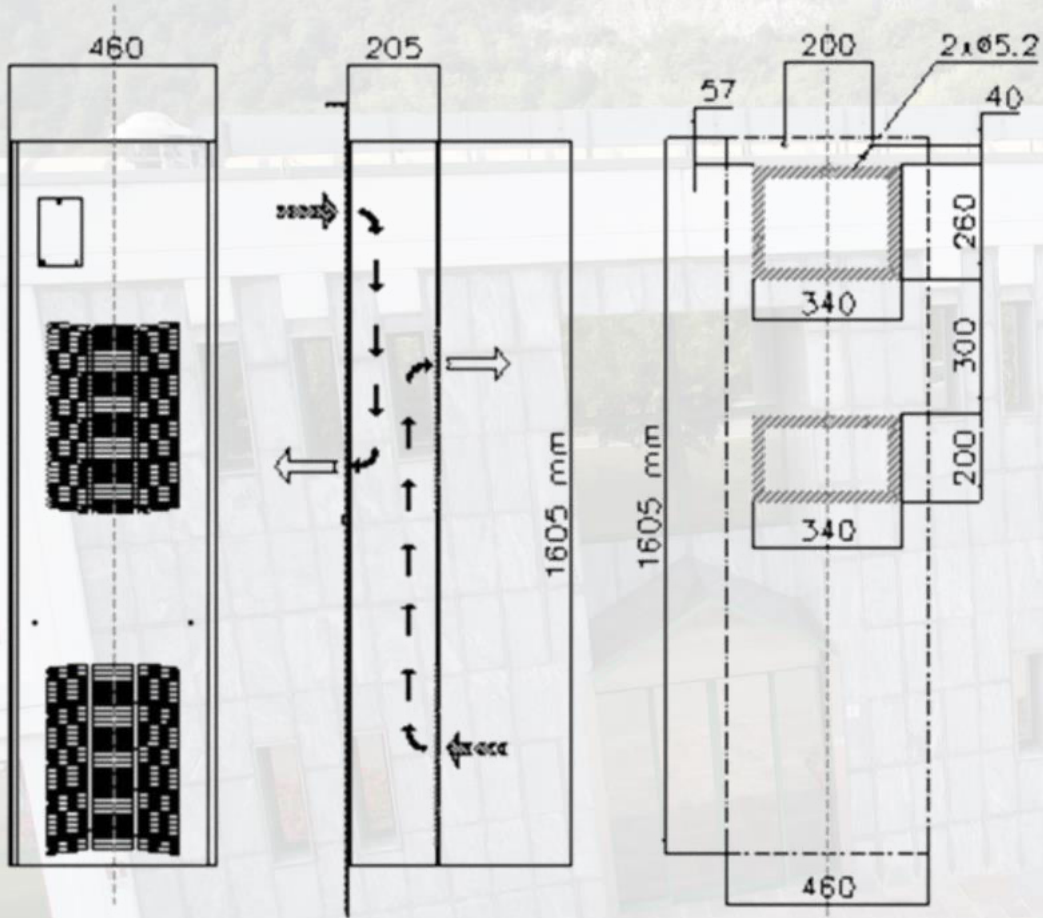


Business Sectors	Technical features		Benefits
• Industrial Automation	Cooling power	1100W 1500W 2200W	• Simple and quick maintenance
• Data Networking	Versions	External / PARTIALLY EXTERNAL / BUILT-IN / SEMI-BUILT-IN	• Innovative technology and improved efficiency
• Commercial	Material	ALUZINC - more than 600 hours of salt spray resistance	• Environmental sustainability
• Energy Management	Supply voltages available	115V - 1 - 50/60 Hz 230V - 1 - 50/60 Hz 400/460V - 3 - 50/60Hz	• Safe -to-use
	Condenser	Self-cleaning with condensate drain hose	• Gas usage optimisation
	Filters	Available on request, because the air conditioner is designed to work without a filter	
	Electrical connection	Quick terminal block	
	Certifications	CE - cURus	

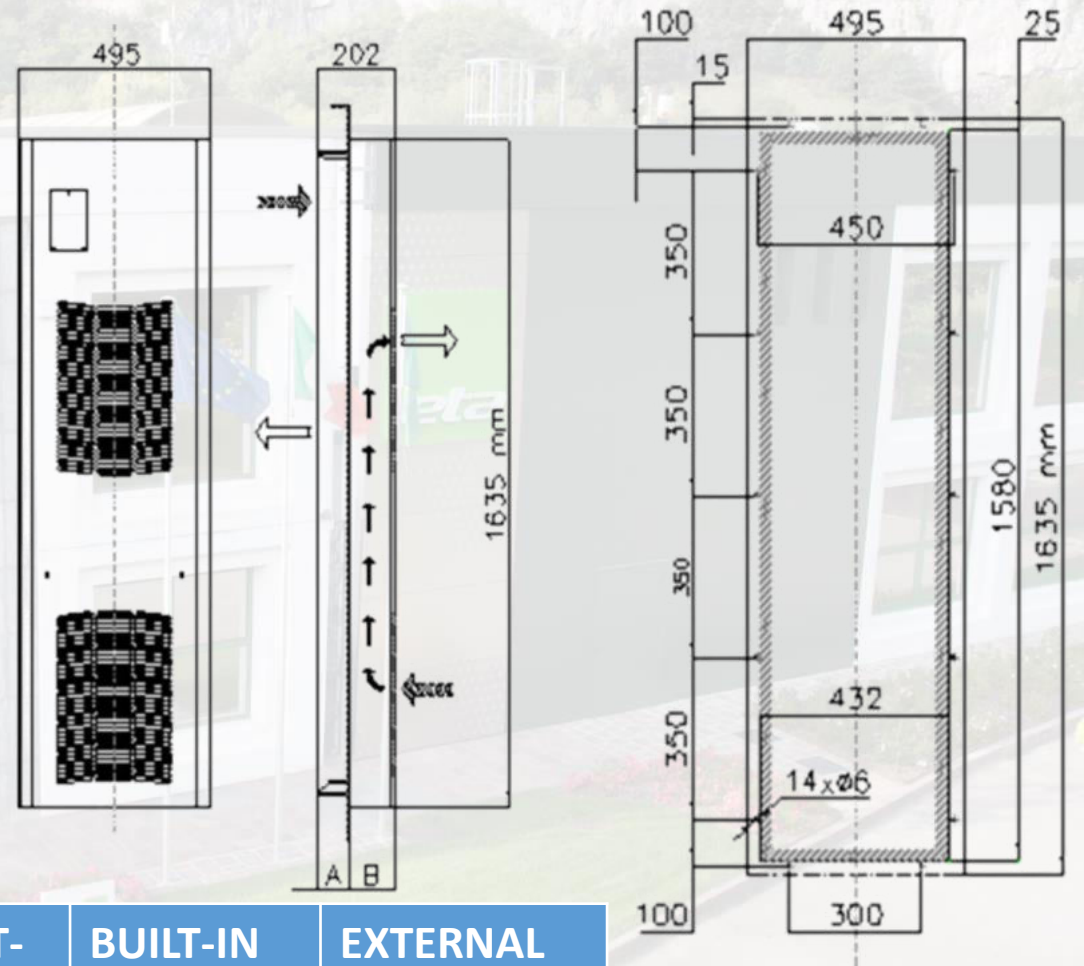


SLIM 1100W

EXTERNAL Version



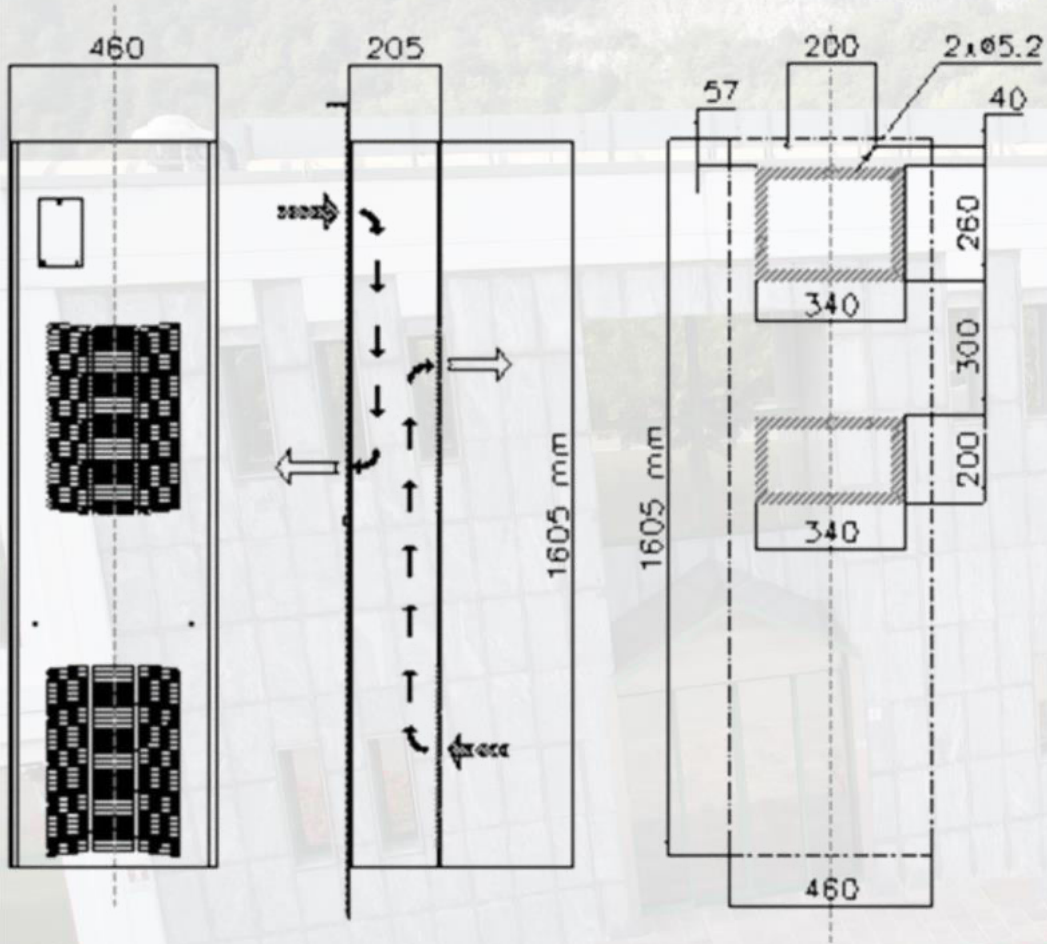
PARTIALLY EXTERNAL/SEMI-BUILT-IN/BUILT-IN Version



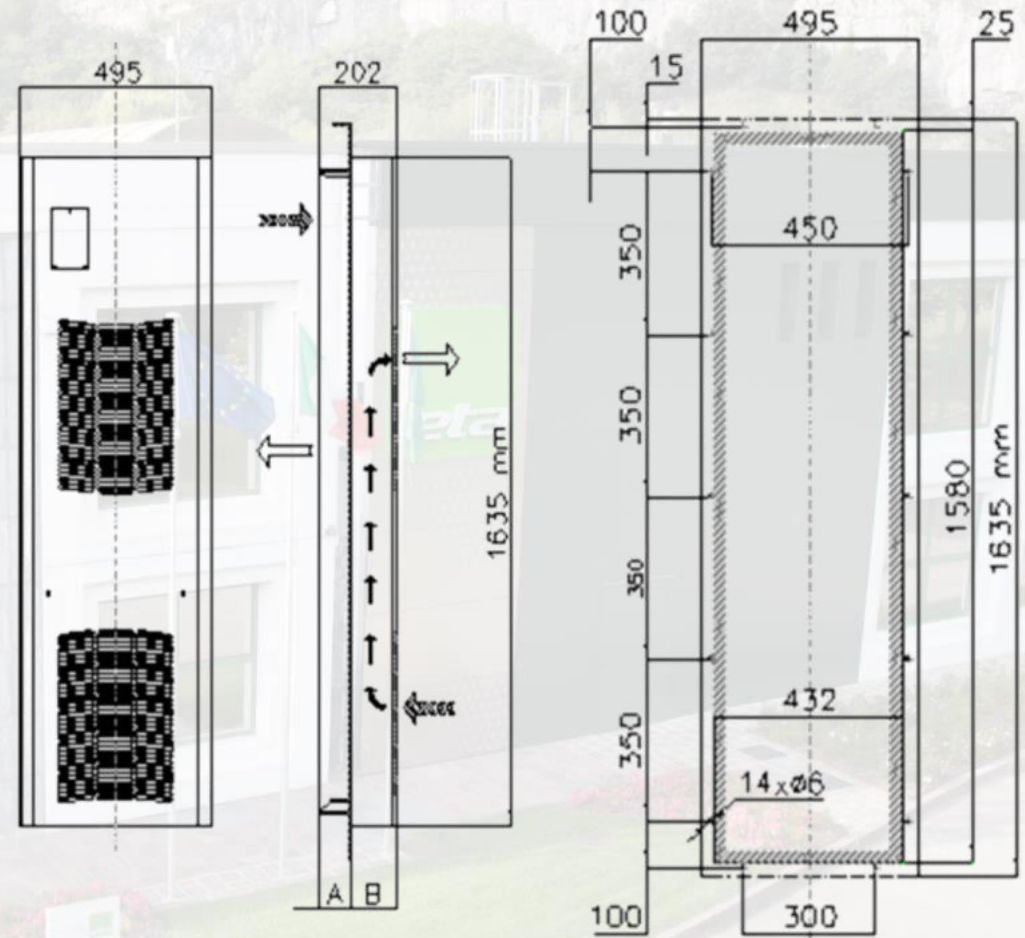
Version	PARTIALLY EXTERNAL	SEMI-BUILT-IN	BUILT-IN	EXTERNAL
A	29mm	81mm	141mm	0mm
B	173mm	121mm	61mm	205mm

SLIM 1500W

EXTERNAL Version



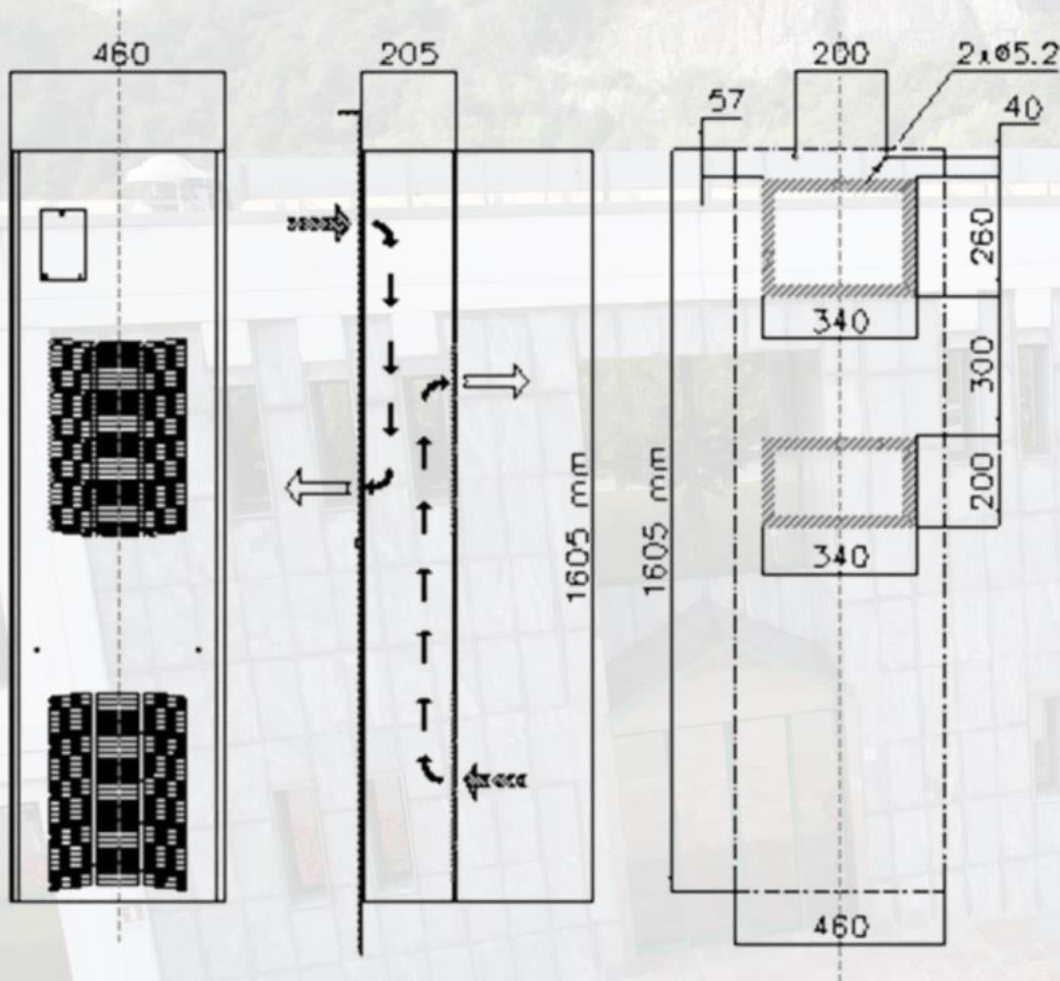
PARTIALLY EXTERNAL/SEMI-BUILT-IN/BUILT-IN



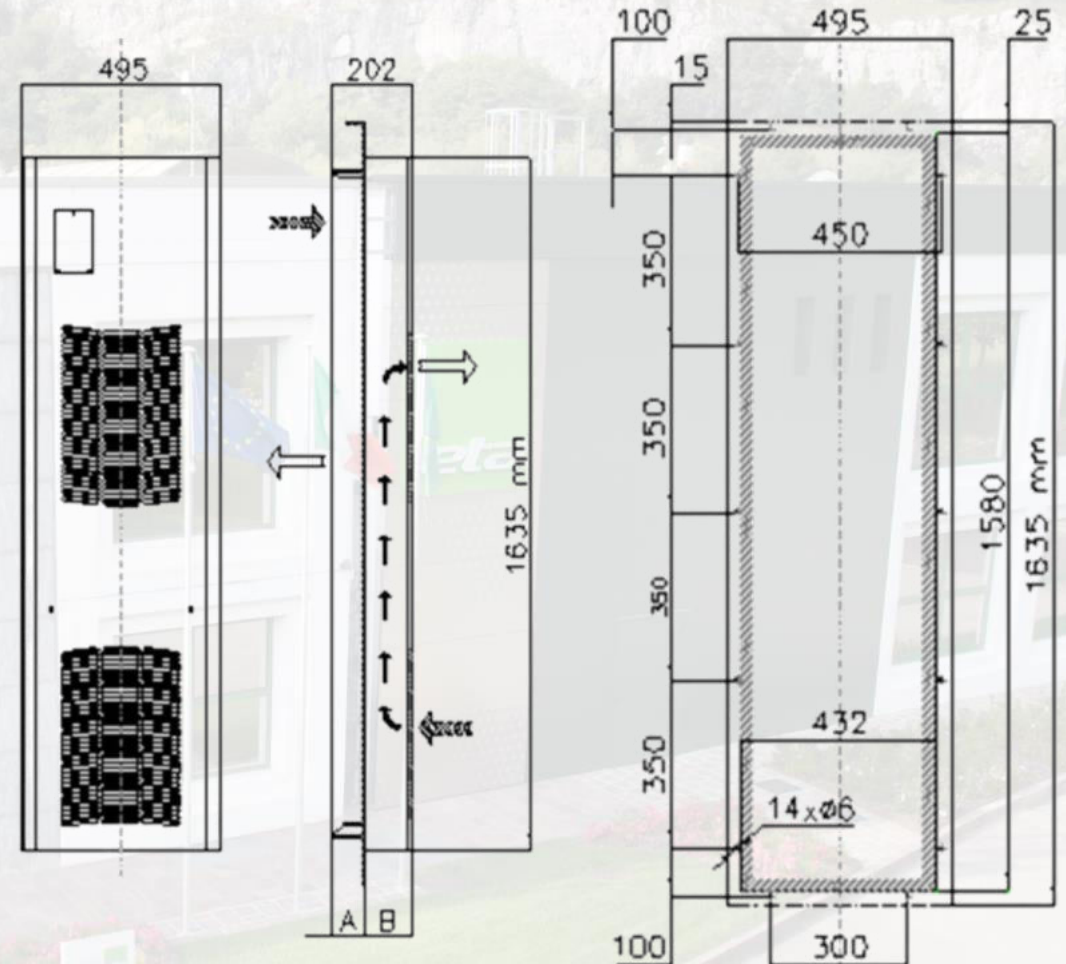
Version	PARTIALLY EXTERNAL	SEMI-BUILT-IN	BUILT-IN	EXTERNAL
A	29mm	81mm	141mm	0mm
B	173mm	121mm	61mm	205mm

SLIM 2200W

EXTERNAL Version



PARTIALLY EXTERNAL/SEMI-BUILT-IN/BUILT-IN



Version	PARTIALLY EXTERNAL	SEMI-BUILT-IN	BUILT-IN	EXTERNAL
A	29mm	81mm	141mm	0mm
B	173mm	121mm	61mm	205mm

ROOF AIR CONDITIONERS

Roof air conditioners' range has been designed for roof installations and it includes products:

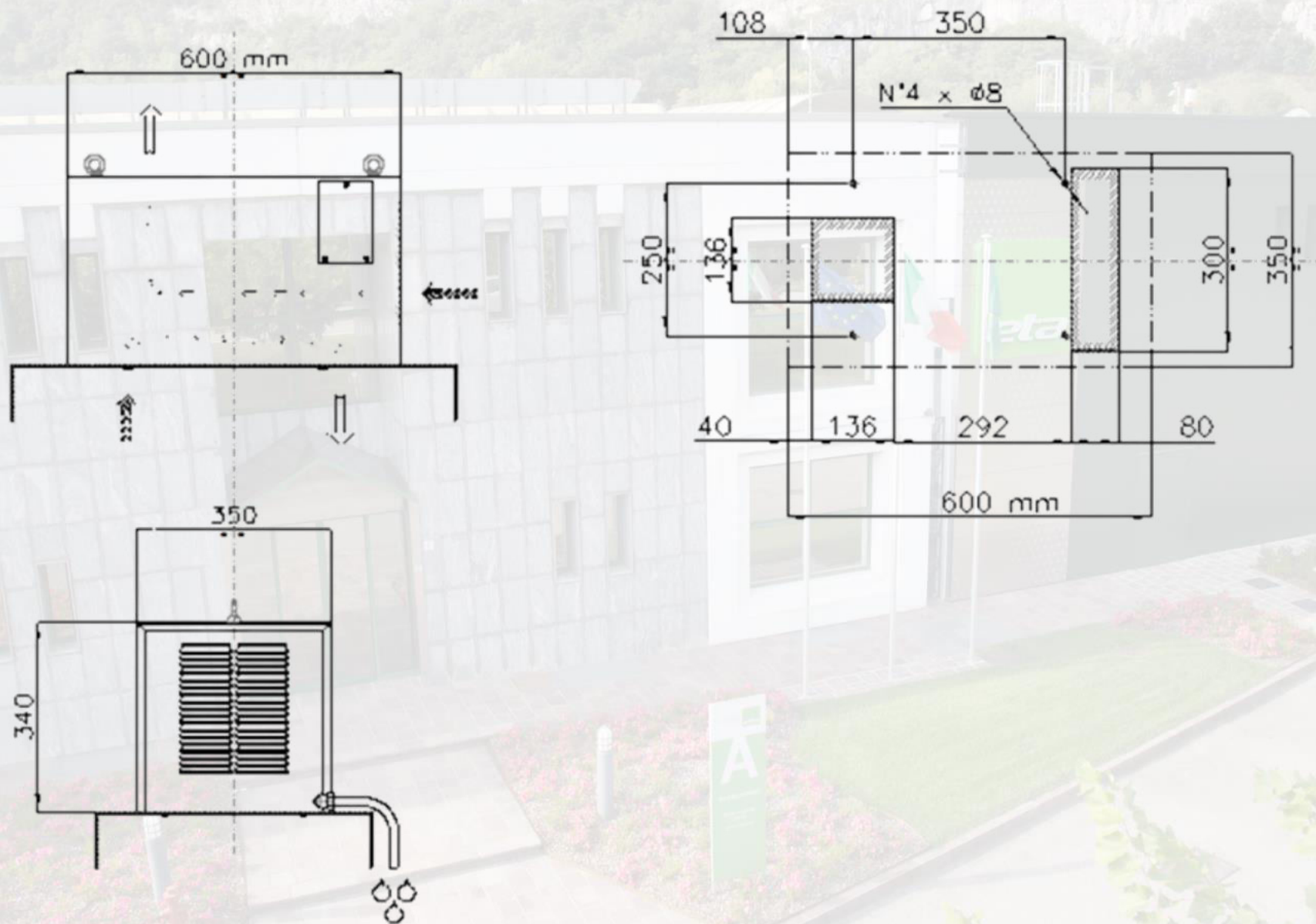
- Designed to ensure optimal operating conditions for electrical and electronic equipment;
- Suitable for INDOOR & OUTDOOR applications where a set point temperature lower than the room temperature is required;
- Different power supplies available;
- High protection degree on the cabinet side (IP55);
- CE certified (and UL certified on most models).



Business Sectors	Technical features	Benefits
<ul style="list-style-type: none"> • Industrial Automation 	<p>Cooling power</p> <p>500W 800W 1000W 1500W 2000W 2500W 3000W 4000W</p>	<ul style="list-style-type: none"> • Simple and quick maintenance
<ul style="list-style-type: none"> • Data Networking 	<p>Versions</p> <p>External / PARTIALLY EXTERNAL / BUILT-IN / SEMI-BUILT-IN</p>	<ul style="list-style-type: none"> • Innovative technology and improved efficiency
<ul style="list-style-type: none"> • Commercial 	<p>Material</p> <p>ALUZINC - more than 600 hours of salt spray resistance</p>	<ul style="list-style-type: none"> • Environmental sustainability
<ul style="list-style-type: none"> • Energy Management 	<p>Supply voltages available</p> <p>115V - 1 - 50/60 Hz 230V - 1 - 50/60 Hz 400/460V - 2 - 50/60 Hz 400/440V - 3 - 50/60Hz</p>	<ul style="list-style-type: none"> • Safe -to-use
	<p>Condenser</p> <p>Self-cleaning with condensate drain hose</p>	
	<p>Filters</p> <p>Available on request, because the air conditioner is designed to work without a filter</p>	<ul style="list-style-type: none"> • Gas usage optimisation
	<p>Certifications</p> <p>CE - cURus</p>	

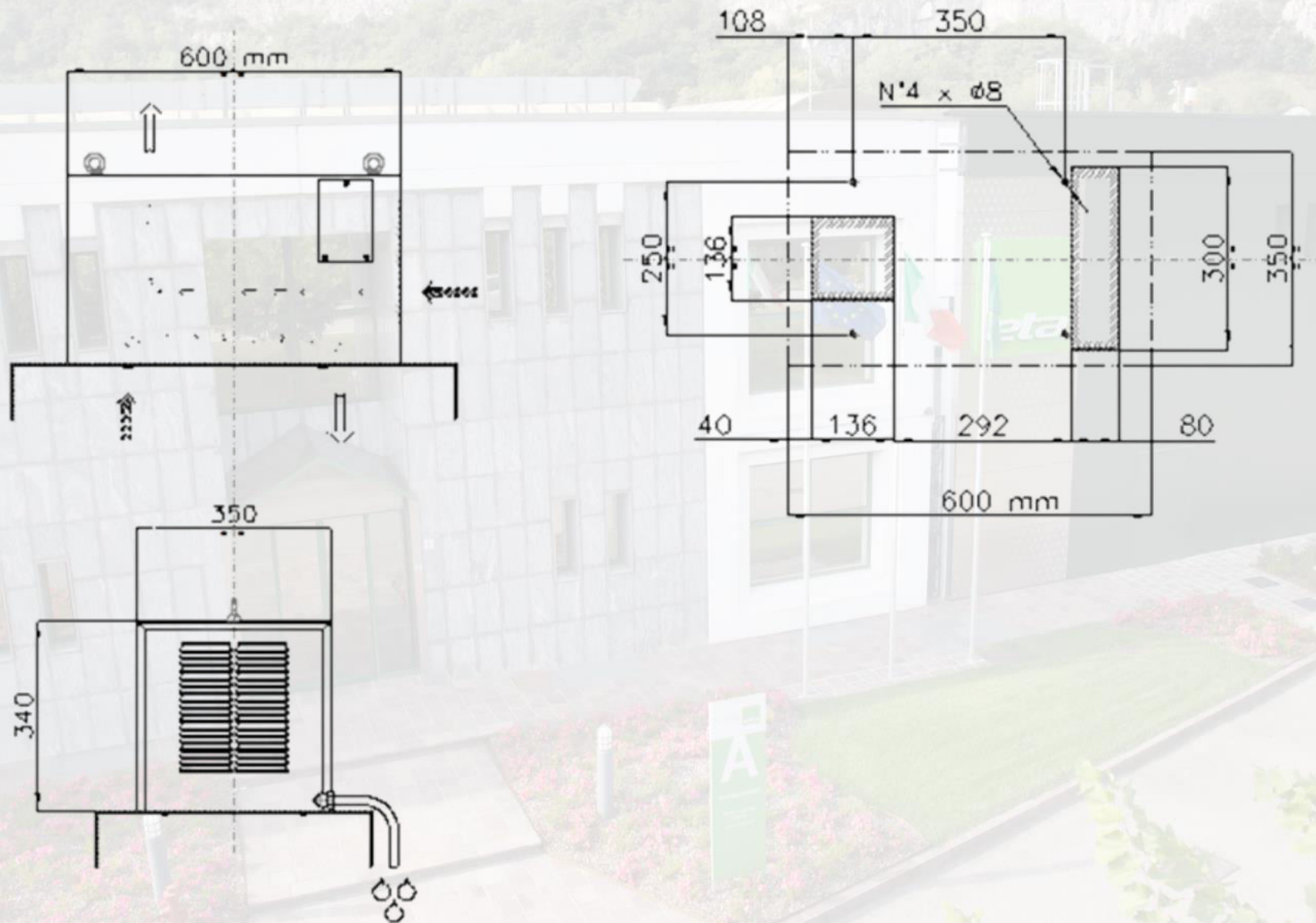
ROOF MOUNTING - 500W

EXTERNAL Version



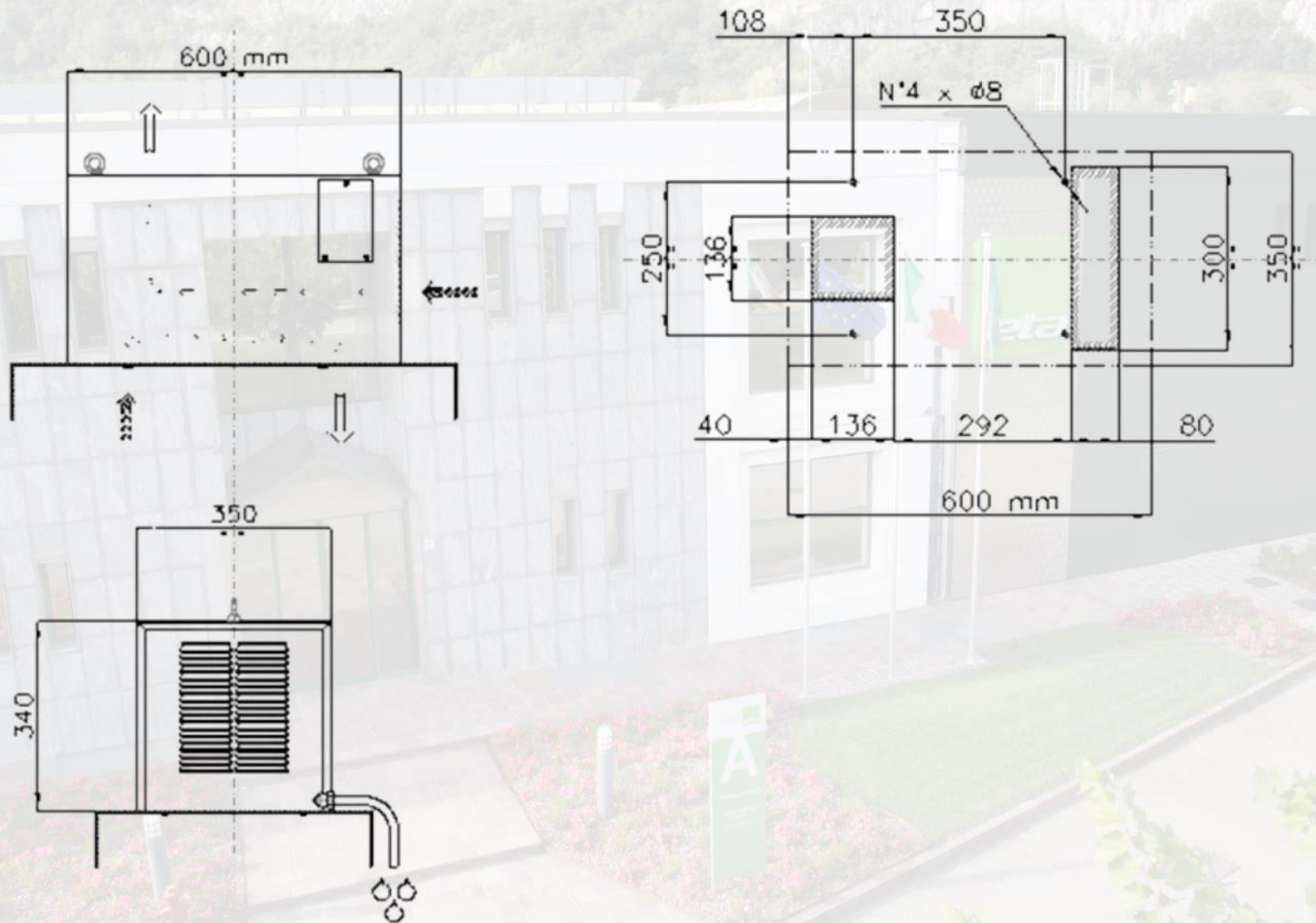
ROOF MOUNTING - 800W

EXTERNAL Version



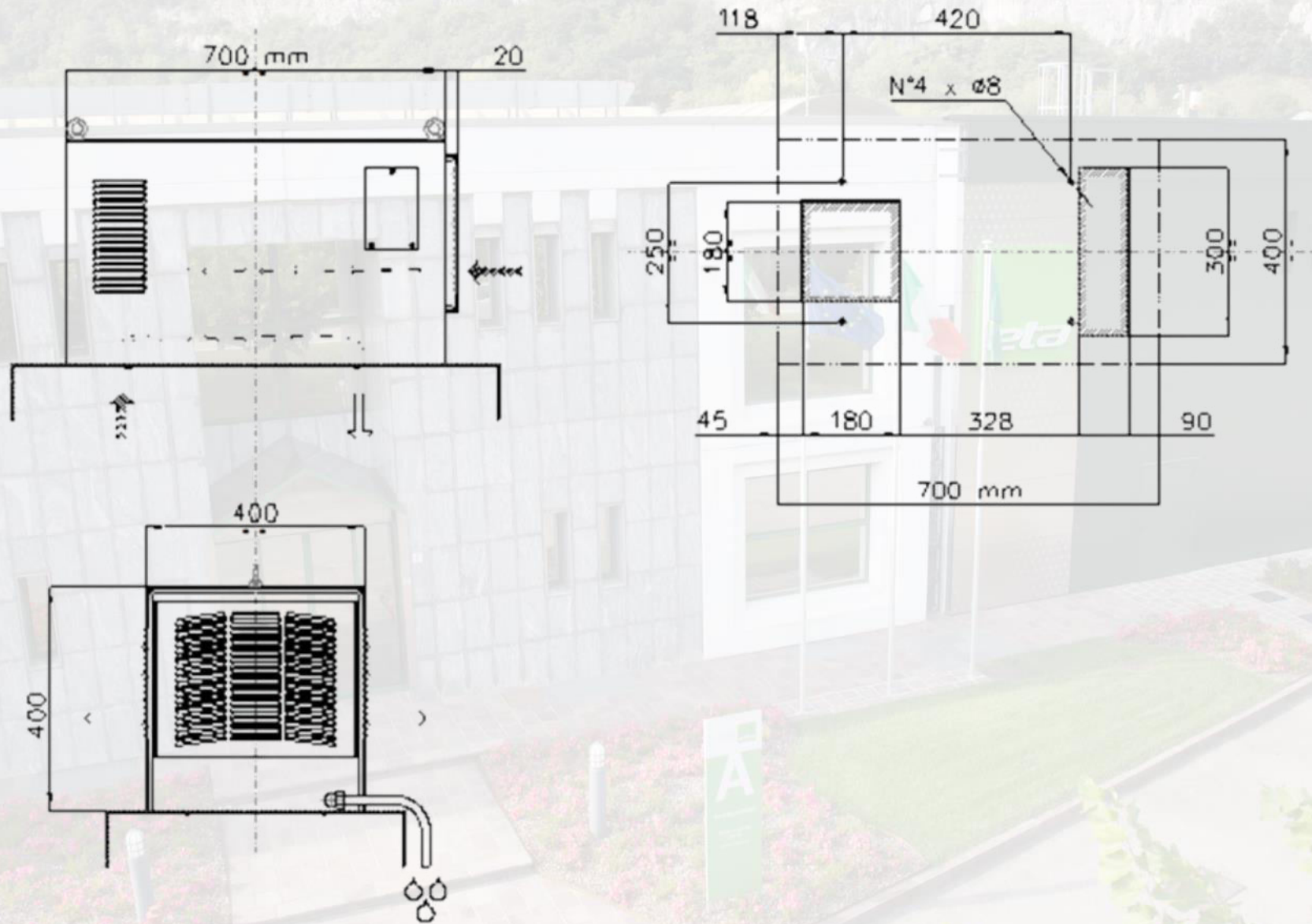
ROOF MOUNTING - 1000W

EXTERNAL Version

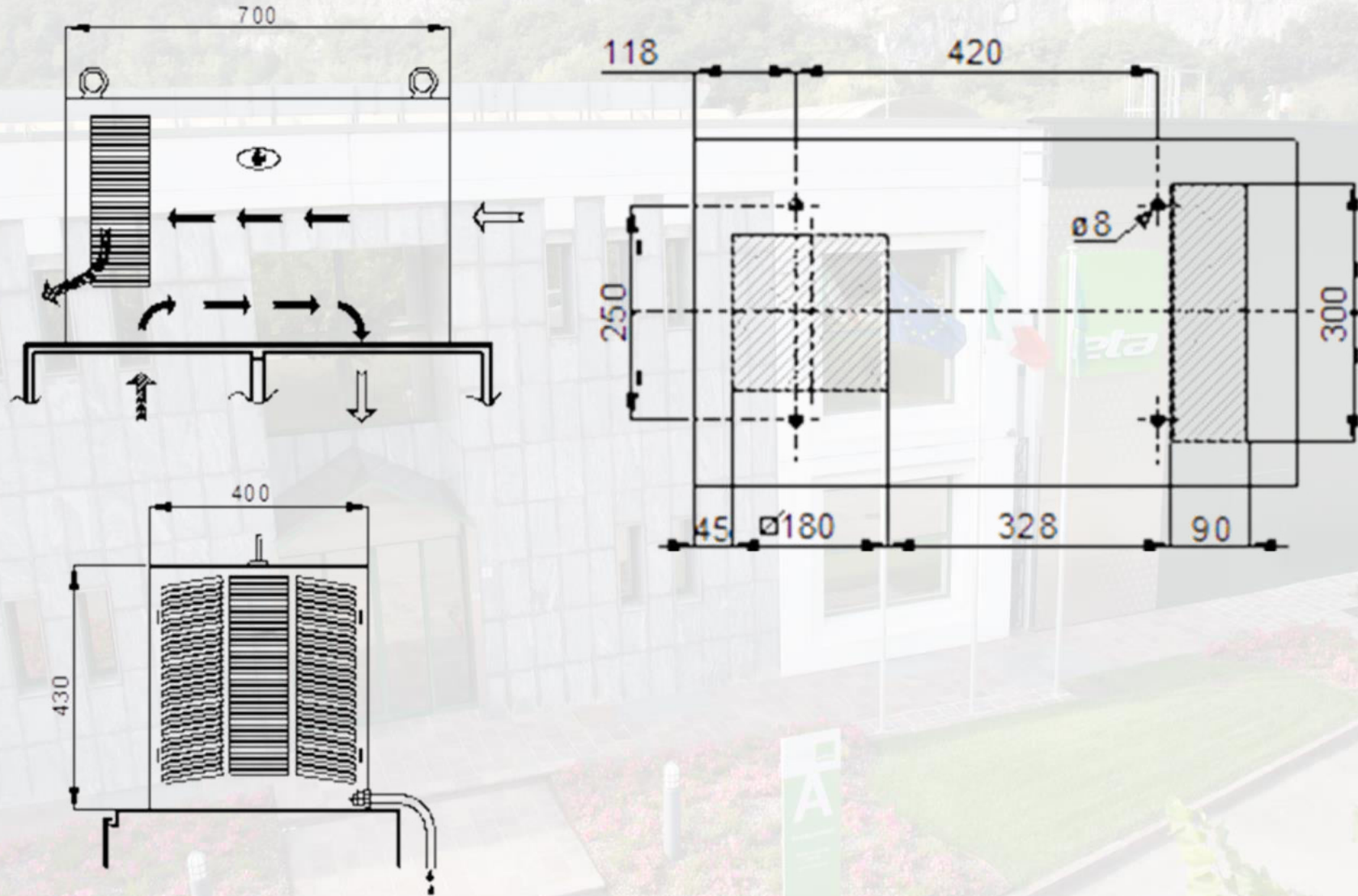


ROOF MOUNTING - 1500W

EXTERNAL Version

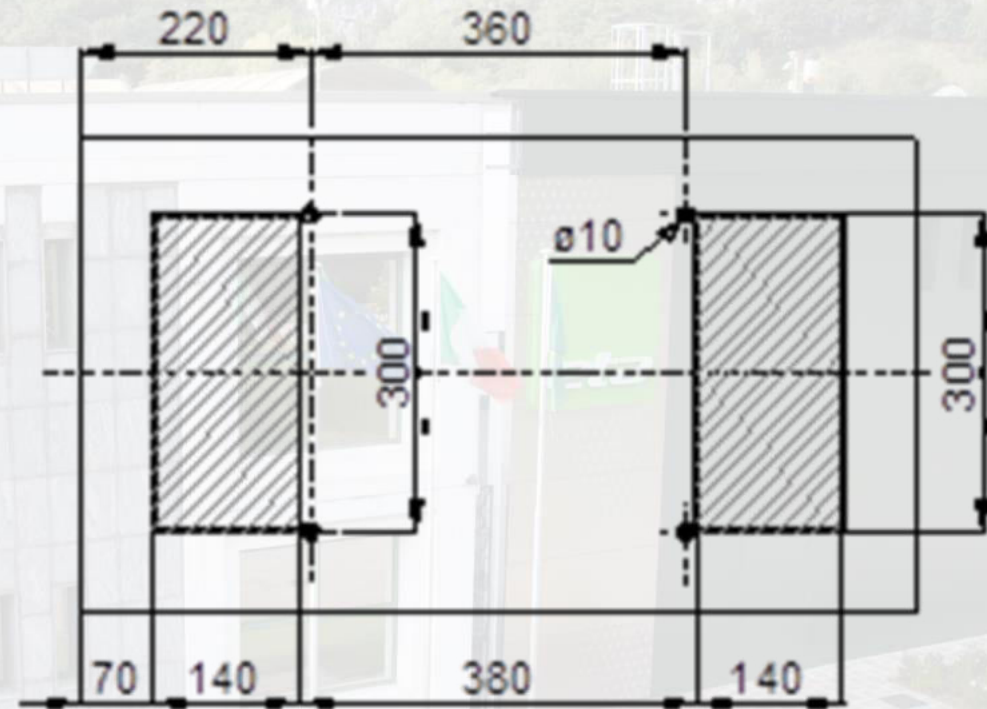
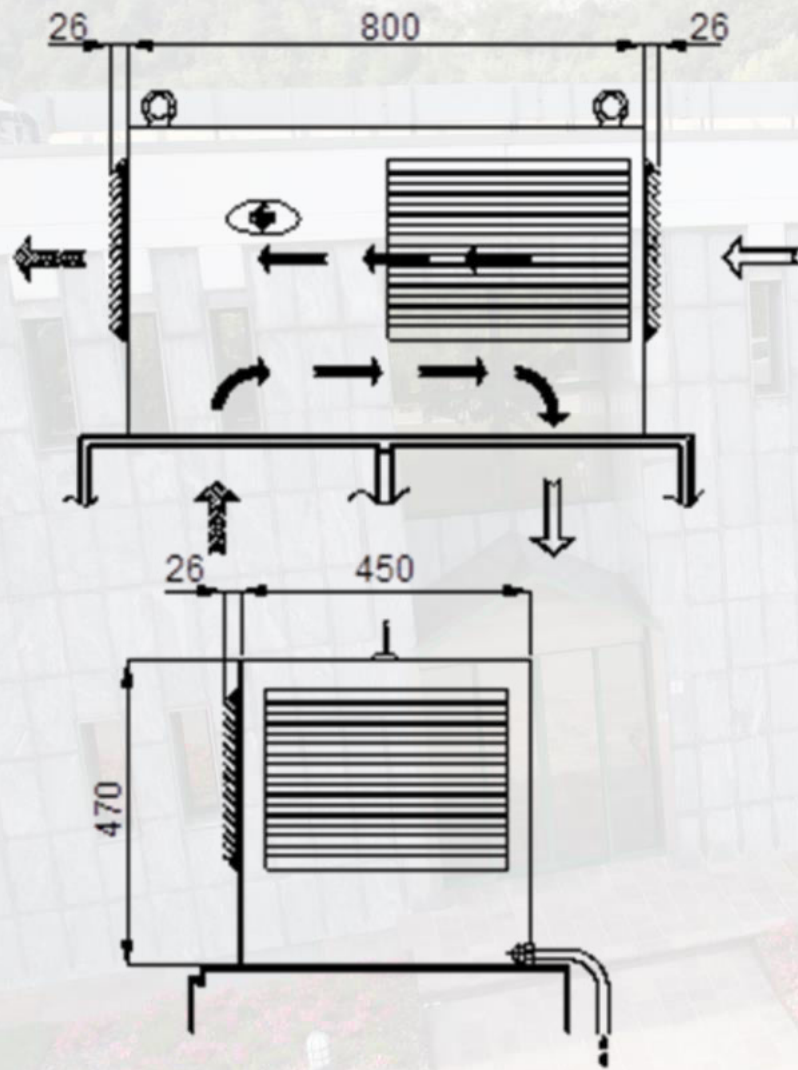


EXTERNAL Version



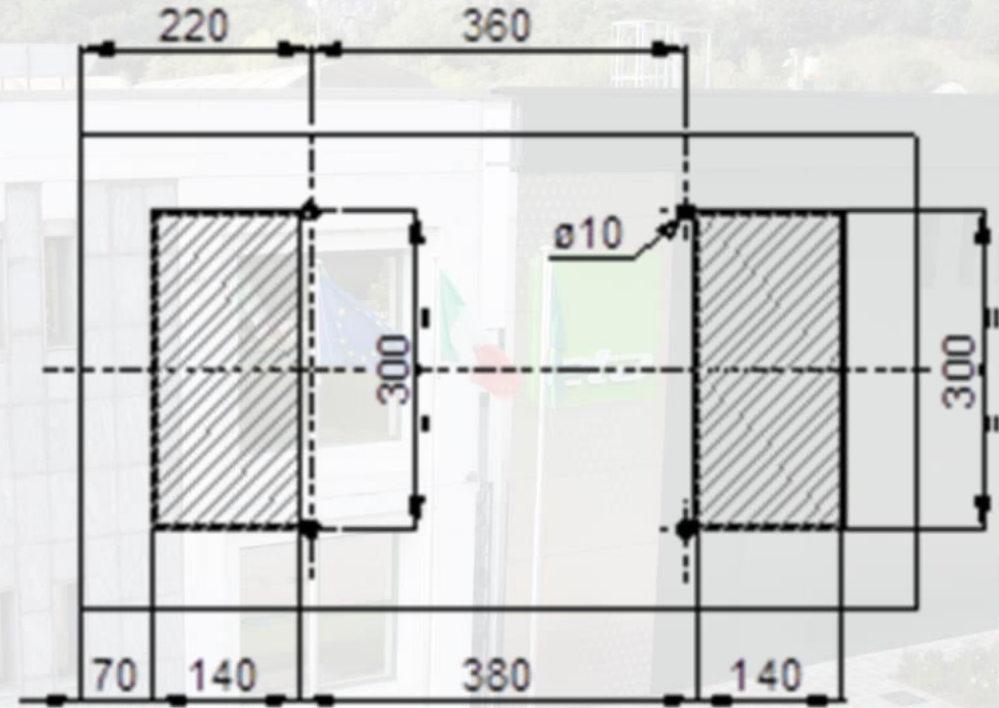
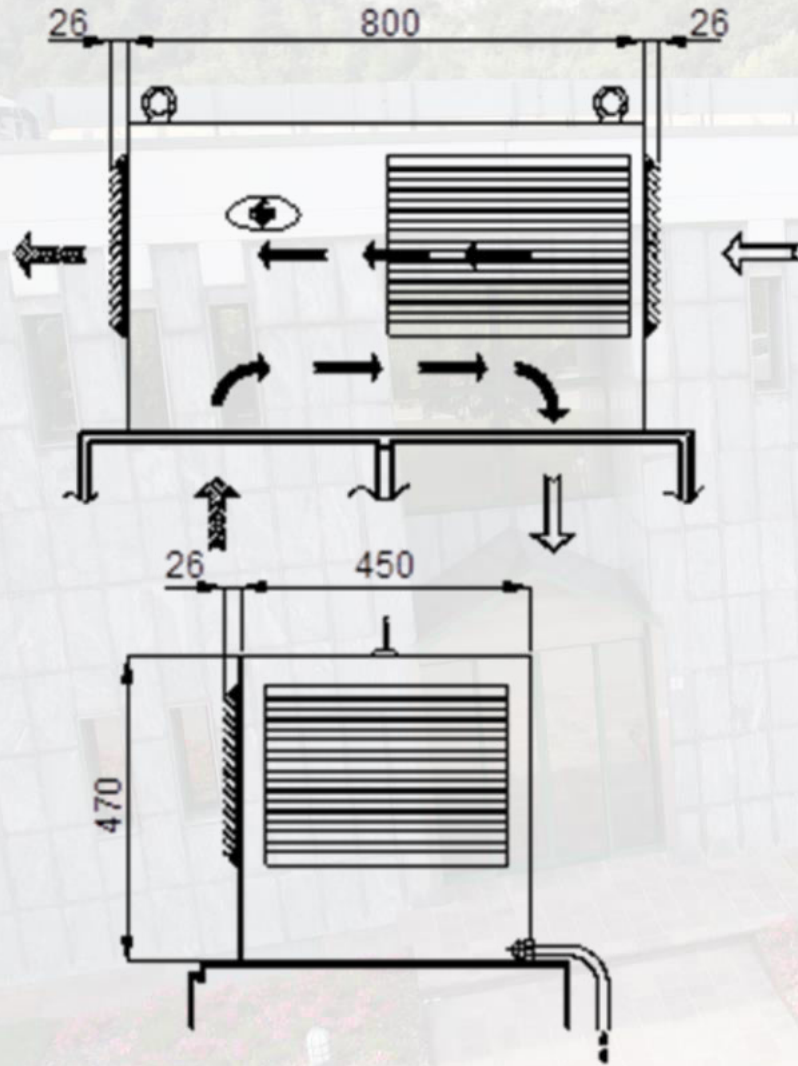
ROOF MOUNTING - 2500W

EXTERNAL Version

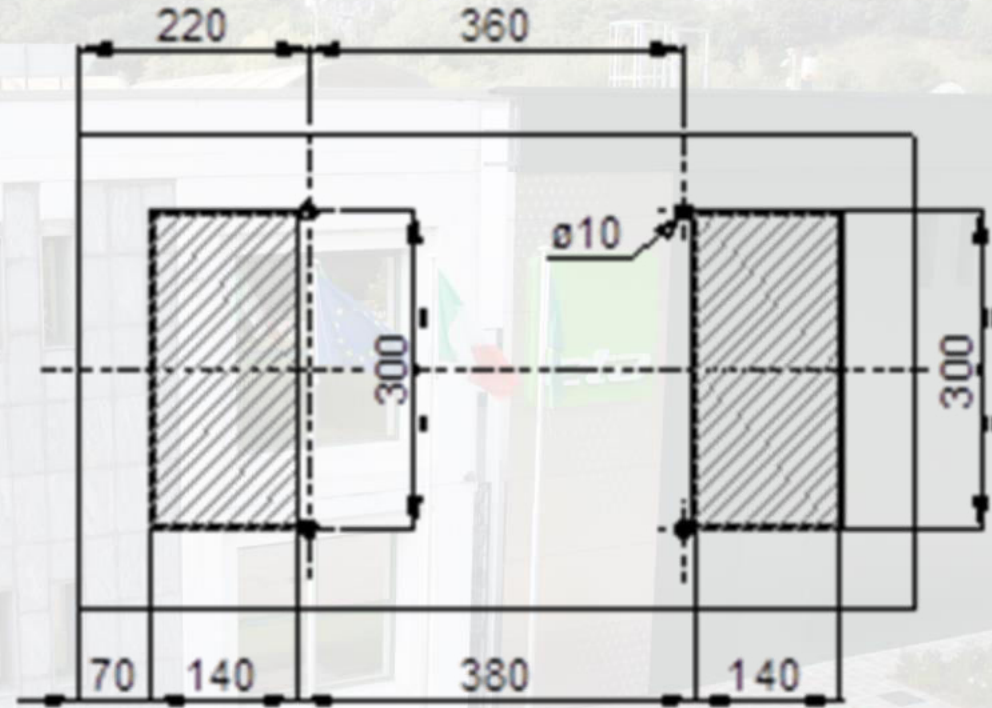
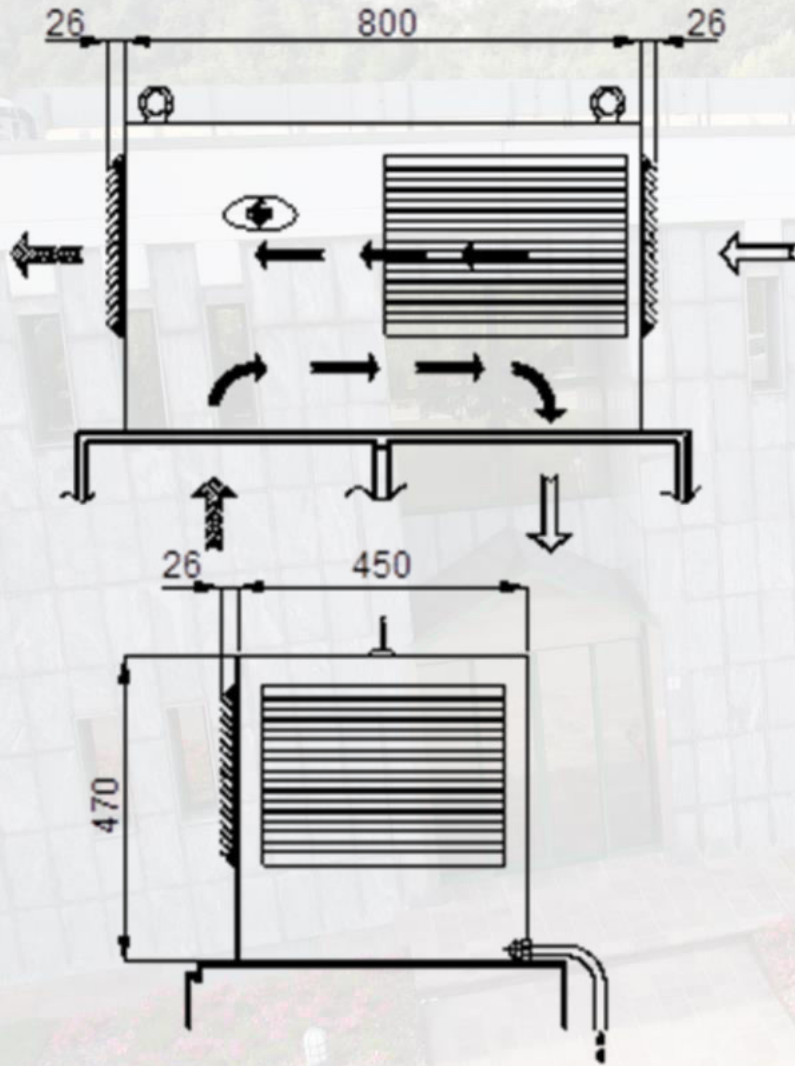


ROOF MOUNTING - 3000W

EXTERNAL Version



EXTERNAL Version



AIR-TO-AIR HEAT EXCHANGERS

Air- to-air heat exchangers' range includes products with:

- High protection degree on cabinet side;
- Different power supplies available;
- Certifications CE and UL;
- Wall-mounting.



Business Sectors

- Industrial Automation
- Data Networking
- Commercial
- Energy Management

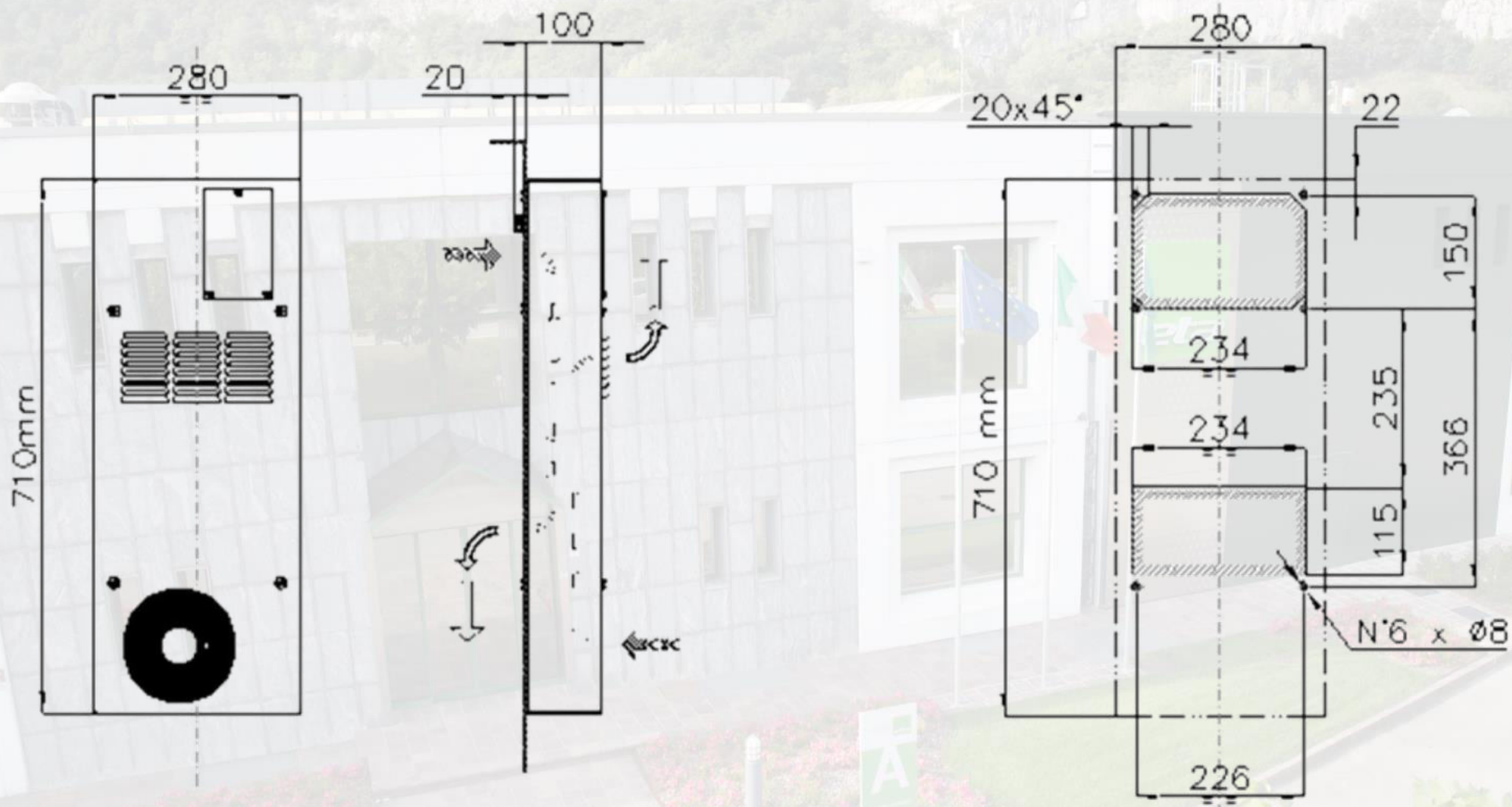
Technical features

Power	17W/k 40W/k 55W/k
Material	ALUZINC - more than 600 hours of salt spray resistance
Supply voltages available	115V - 1 - 50/60 Hz 230V - 1 - 50/60 Hz
Filters	Available on request, because the air conditioner is designed to work without a filter
Electrical connection	Quick terminal block
Certifications	CE - cURus

Benefits

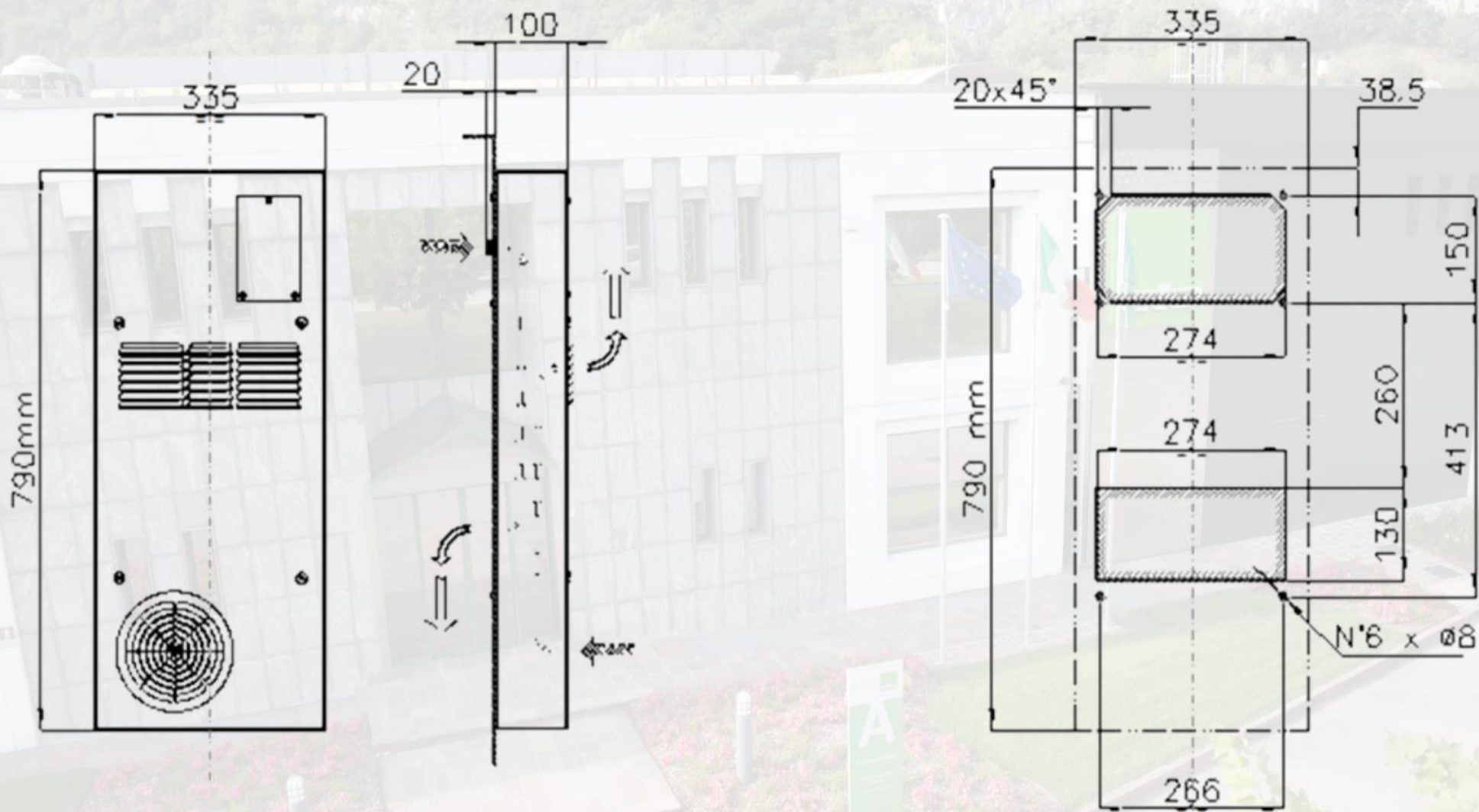
- High efficiency and patented air-to-air heat exchanger
- Simple and quick maintenance
- Innovative technology and improved efficiency
- Environmental sustainability
- Safe -to-use

EXTERNAL Version

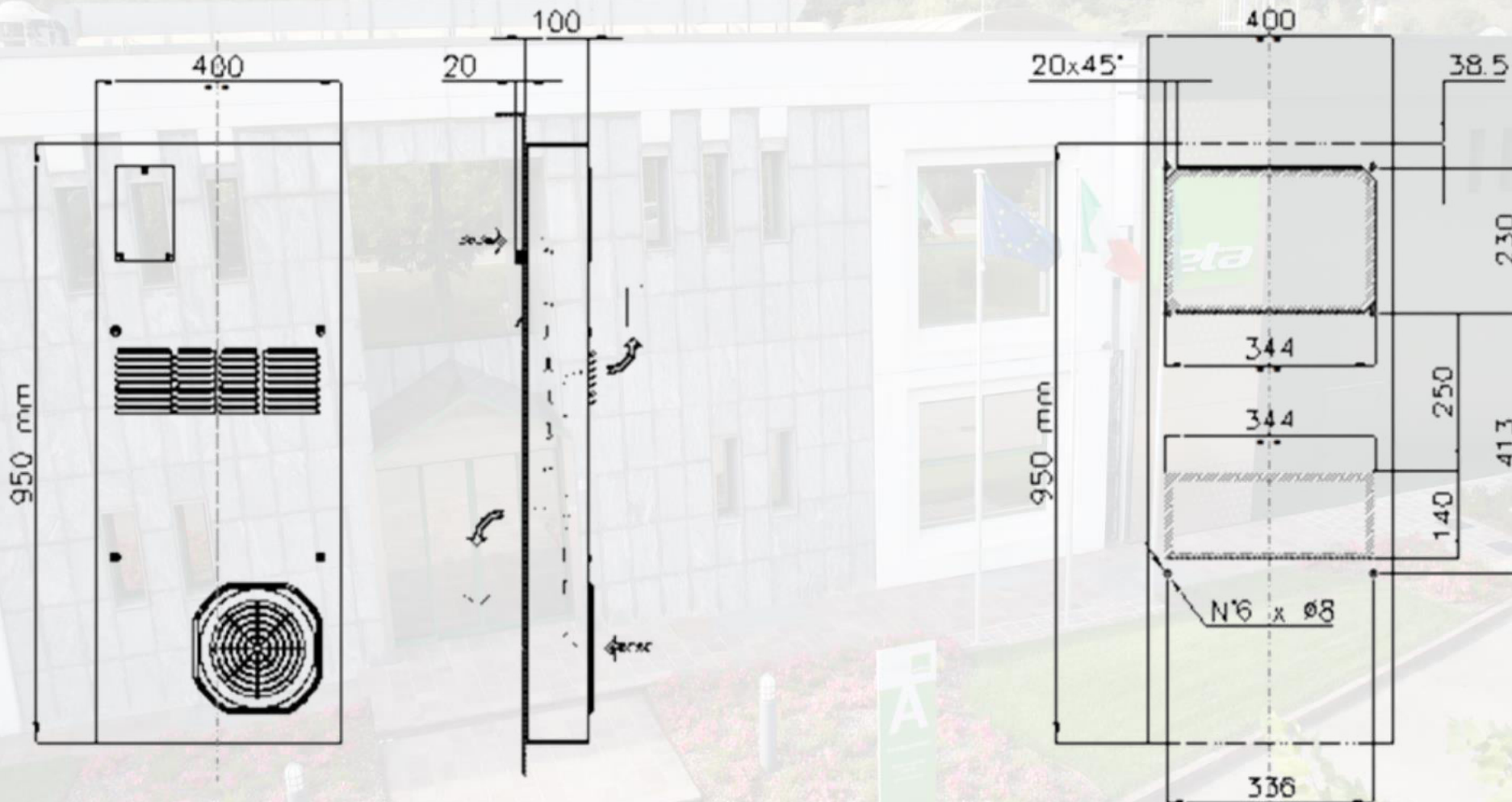


AIR-TO-AIR HEAT EXCHANGERS 40W/K

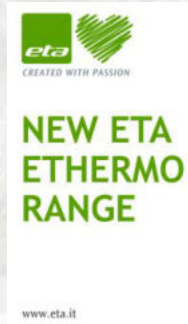
EXTERNAL Version



EXTERNAL Version



- Products range



- Brochure
(Available from September 2023_ communication will follow)



- Technical pdf datasheet
(Available from September 2023_ communication will follow)

Condizionatore da parete 1000 W CE

Condizionatore da parete 1000 W CE

Condizionatore da parete 1000 W CE

Modello	Condizionatore da parete 1000 W	Condizionatore da parete 1000 W
Capacità frigorifera (kW)	1.0	1.0
Consumo elettrico (kW)	0.8	0.8
Classe energetica	A++	A++
Prezzo (€)	1.200	1.200

- Price list

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SOCIAL MEDIA

Thank you!

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