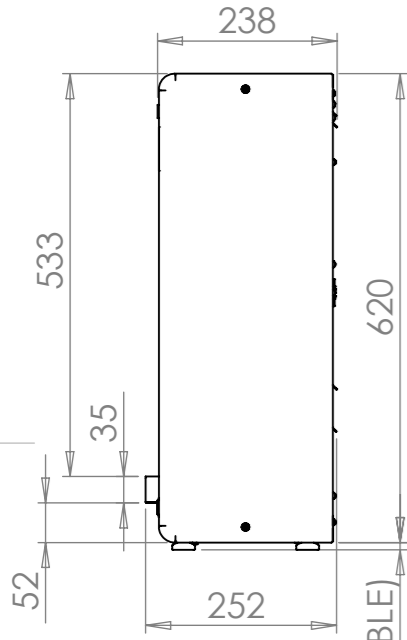


**DOWN SIDE**

N° 4 RUBBER FEET  $\phi$  30

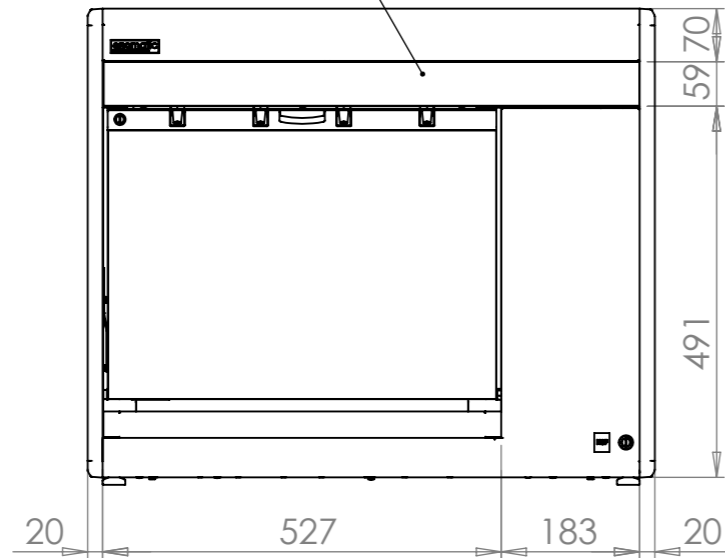
# SMART RIGHT

INTERFACE TEMPERATURE CONTROL AND DISPENSING KEYS WITH CAPACITIVE

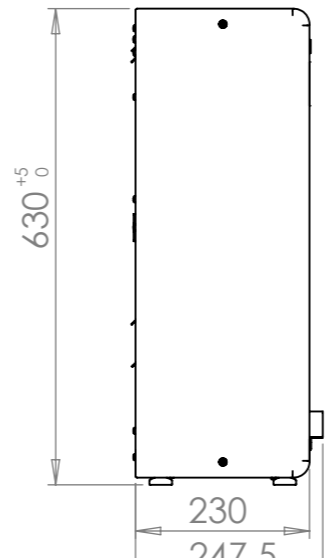


**RIGHT SIDE**

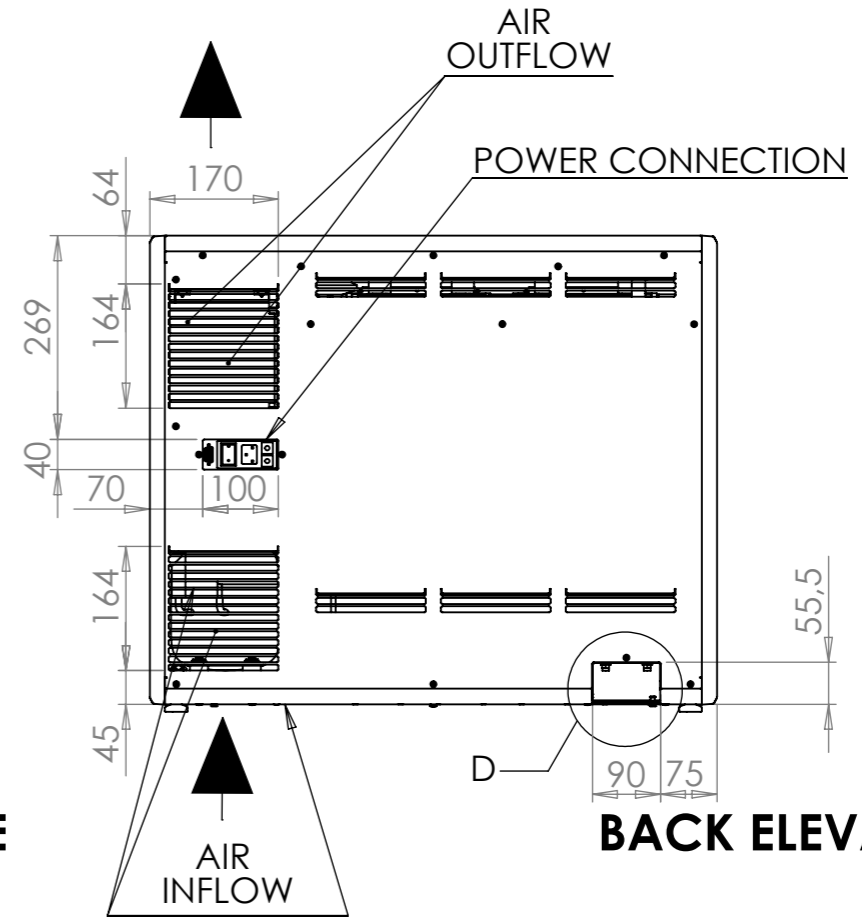
10<sup>+5</sup> (ADJUSTABLE)



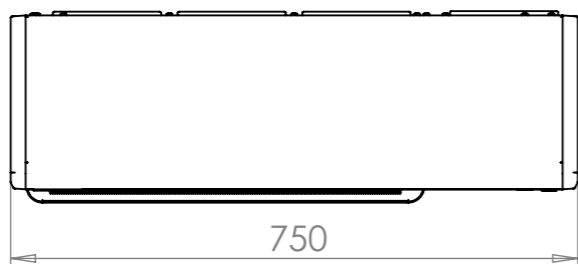
**FRONT ELEVATION**



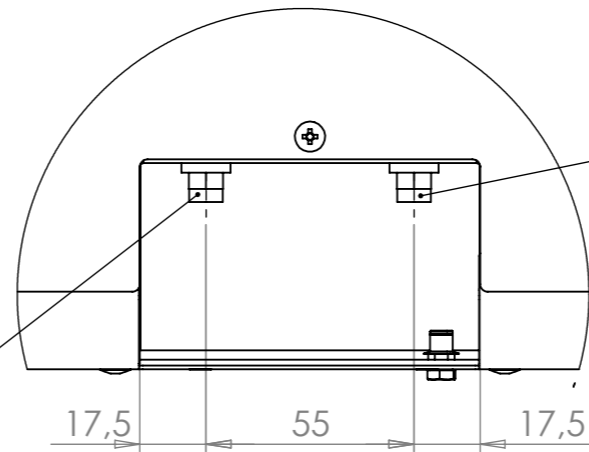
**LEFT SIDE**



**BACK ELEVATION**



**TOP SIDE**



AIR OR NITROGEN (OR ARGON) GAS TUBE CONNECTION  $\phi$  4mm  
4 BAR FOR PNEUMATIC ACTUATOR

DETAIL D  
DETAIL 1 : 2

**NOTE**

- ALL DIMENSION IN mm

NITROGEN (OR ARGON) GAS TUBE CONNECTION  $\phi$  4mm  
0.16 BAR FOR DISPENSING

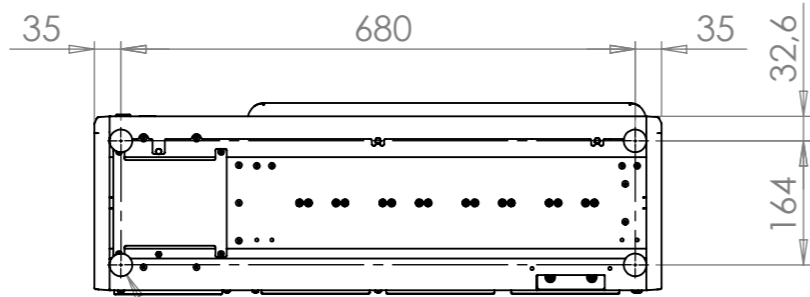
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REV.	DESCRIPTION	DATE	EXECUTOR	CHK'D	APPV'D
01	EMISSIONE - ISSUE	18/11/2009	PANICHI		



TITLE:		<b>ENOLINE 4 BOTTLES SMART</b>	
DWG NO.		<b>EB2-YM000</b>	
SCALE:1:10		LANGUAGE: ENGLISH	FINISH:
THICKNESS:		SHEET 1 OF 6	

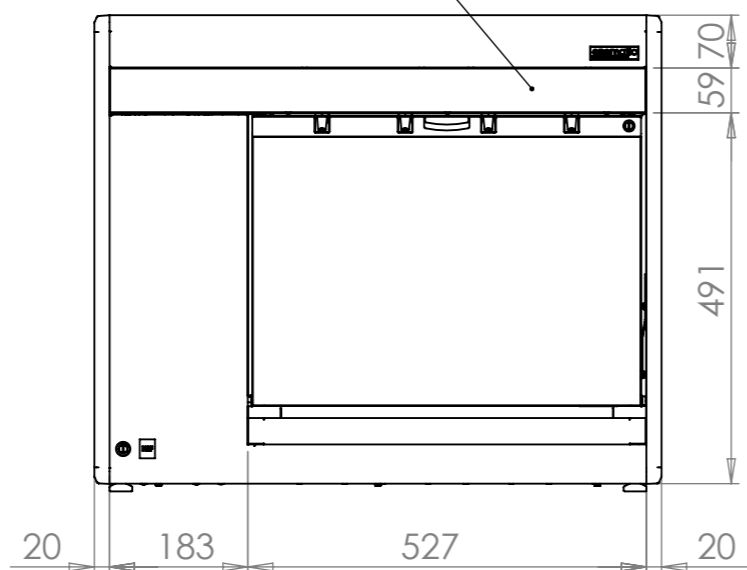
A3  
REV.:0001



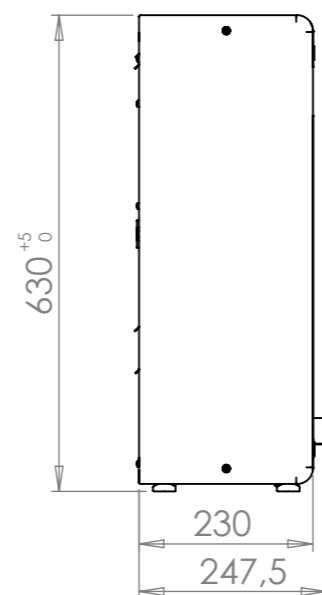
N° 4 RUBBER FEET  $\phi$  30

**DOWN SIDE**

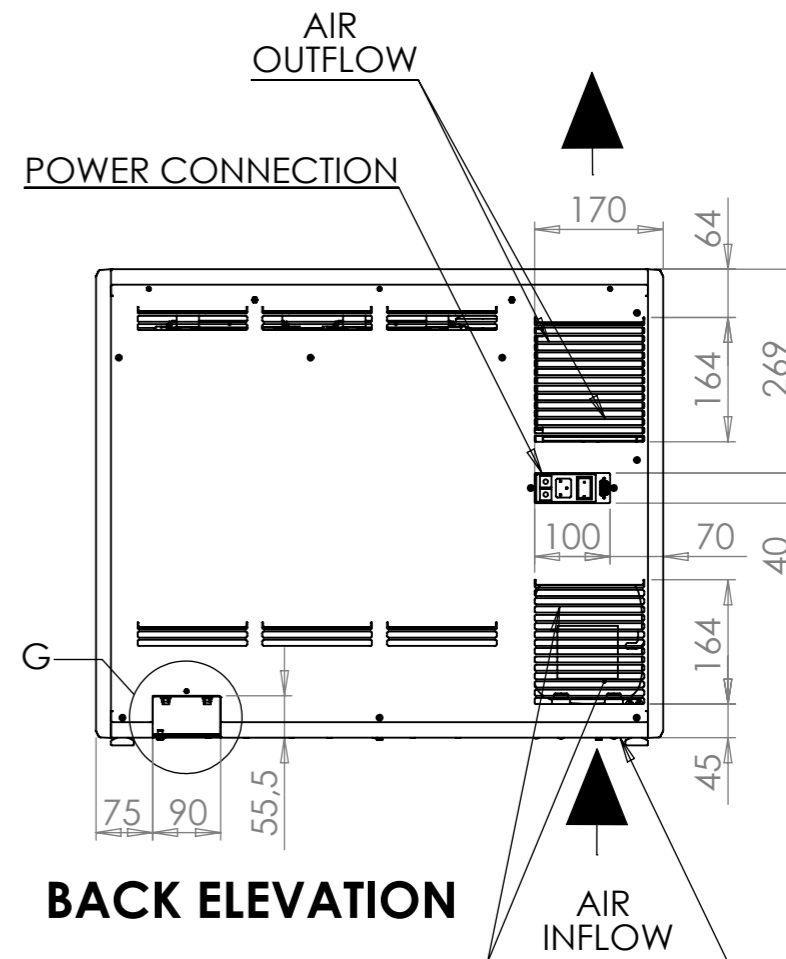
INTERFACE TEMPERATURE CONTROL AND DISPENCING KEYS WITH CAPACITIVE



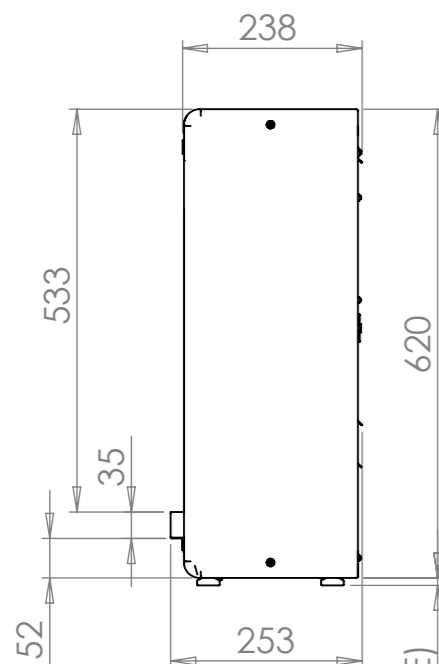
**FRONT ELEVATION**



**LEFT SIDE**

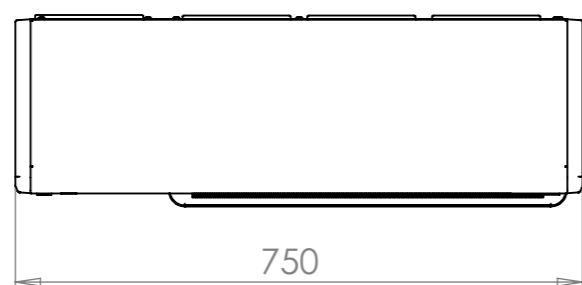


**BACK ELEVATION**

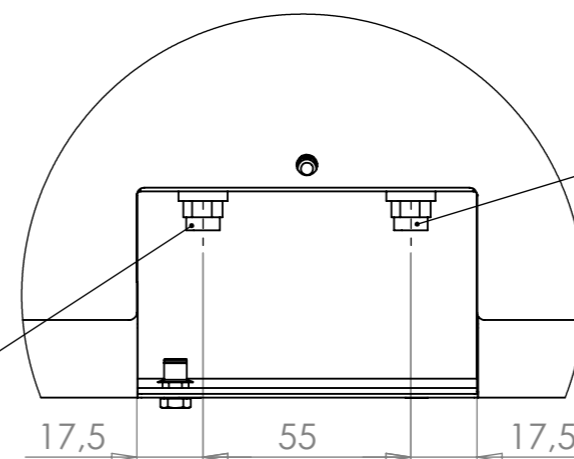


**RIGHT SIDE**

10<sup>+5</sup> (ADJUSTABLE)



**TOP SIDE**



DETTAGLIO G  
SCALA 1 : 2

AIR OR NITROGEN (OR ARGON) GAS TUBE CONNECTION  $\phi$  4mm  
4 BAR FOR PNEUMATIC ACTUATOR

NITROGEN (OR ARGON) GAS TUBE CONNECTION  $\phi$  4mm  
0.16 BAR FOR DISPENCING

**NOTE**

- ALL DIMENSION IN mm

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CODE:	MATERIAL:	MATERIAL CODE:	WEIGHT Kg:
	/		

**enomatic®**  
wine serving systems

TITLE: **ENOLINE 4 BOTTLES SMART**

DWG NO. **EB2-YM000**

SCALE:1:10 LANGUAGE: ENGLISH FINISH: THICKNESS: SHEET 2 OF 6

A3  
REV. :0001

ENOLINE 4 BOTTLES SMART			
SIZE (mm)	HEIGHT (MIN -MAX)	629,5-634,5	
	WIDTH	750	
	DEPTH	252	
WEIGHT (Kg)		42	
FINISH MATERIALS		STAINLESS STEEL 304	
ELETRICAL FEATURES	VOLTAGE (V)	110	220
	FREQUENCY (Hz)	60	50
	POWER (W)	150	150
	FUSES	2X8 Amp	2X4 Amp
REFRIGERATION COMPRESSOR SPECIFICATION	REFRIGERATION GAS	R-134A	
	TEMPERATURE CONTROL	ELECTRONIC CONTROLLER	
	DEFROST METHOD	AUTOMATIC VIA ELECTRONIC CONTROLLER	
	METHOD OF DISPLAYNG TEMPERATURE	DIGITAL	
NITROGEN (OR ARGON) GAS SUPPLY PRESSURE FOR DISPENCING		0.16 BAR	
AIR OR NITROGEN (OR ARGON) GAS SUPPLY PRESSURE FOR FOR PNEUMATIC ACTUATOR TO LIFT BOTTLES		4 BAR	
ACCEPTER BOTTLES	HEIGHT	280÷354	
	Ø MAX	93	

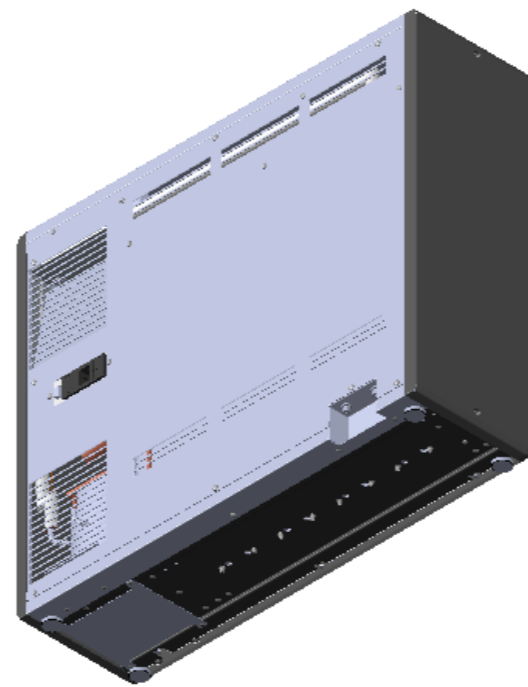
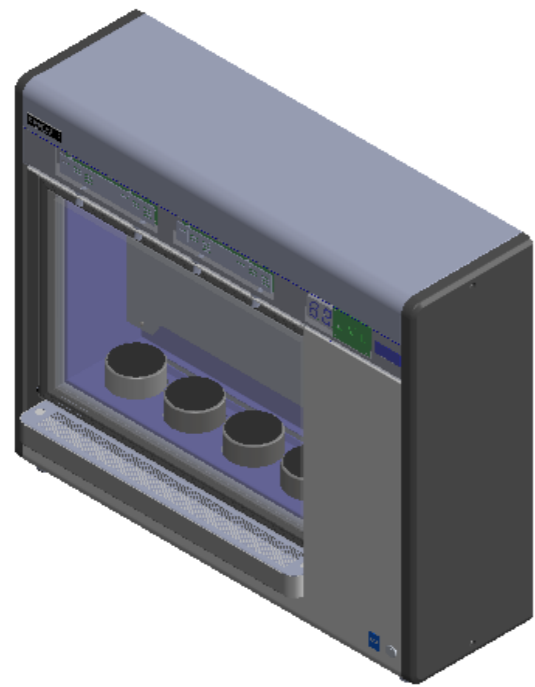
ROOM TEMPERATURE + - 0,5°C	MINIMUM TEMPERATURE REACHBLE AFTER 3 HOURS	
	C°	F°
18	5,5	41,9
20	6,2	43,2
22	6,6	43,9
24	7,0	44,6
26	7,5	45,5
28	7,9	46,2
30	8,2	46,8
32	8,8	47,8

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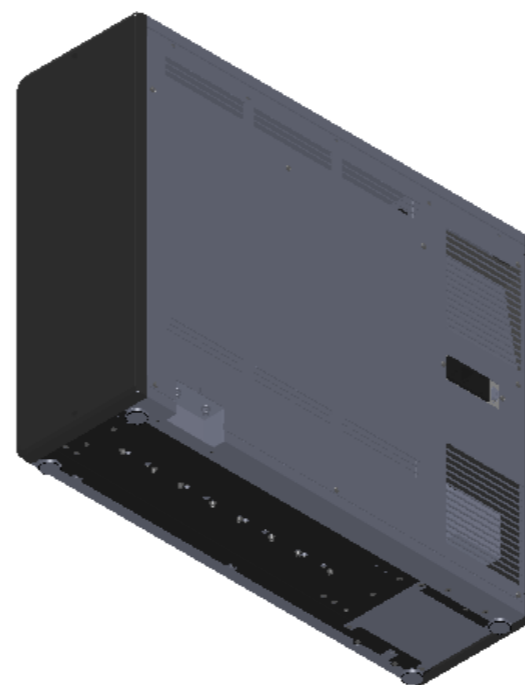
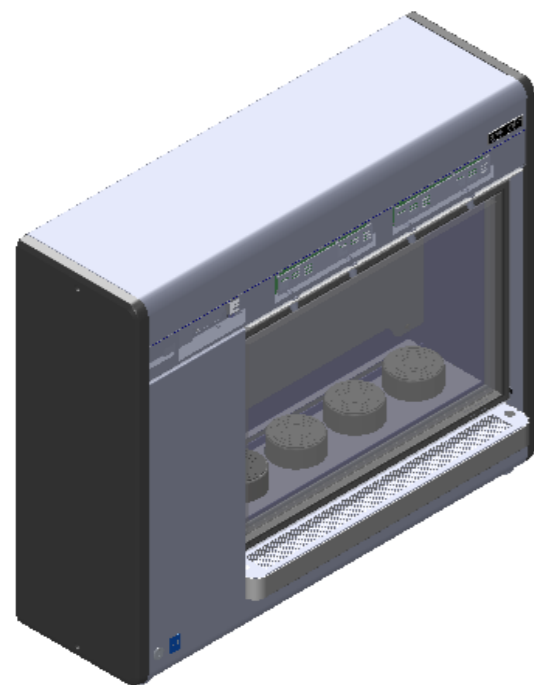
CODE:	MATERIAL:	MATERIAL CODE:	WEIGHT Kg:



TITLE: <b>ENOLINE 4 BOTTLES SMART</b>	
DWG NO. <b>EB2-YM000</b>	A3
SCALE:1:10 LANGUAGE: ENGLISH FINISH: THICKNESS:	REV. : SHEET 3 OF 6



## SMART RIGHT



## SMART LEFT

**enomatic®**  
wine serving systems

TITLE:  
**ENOLINE 4 BOTTLES SMART**

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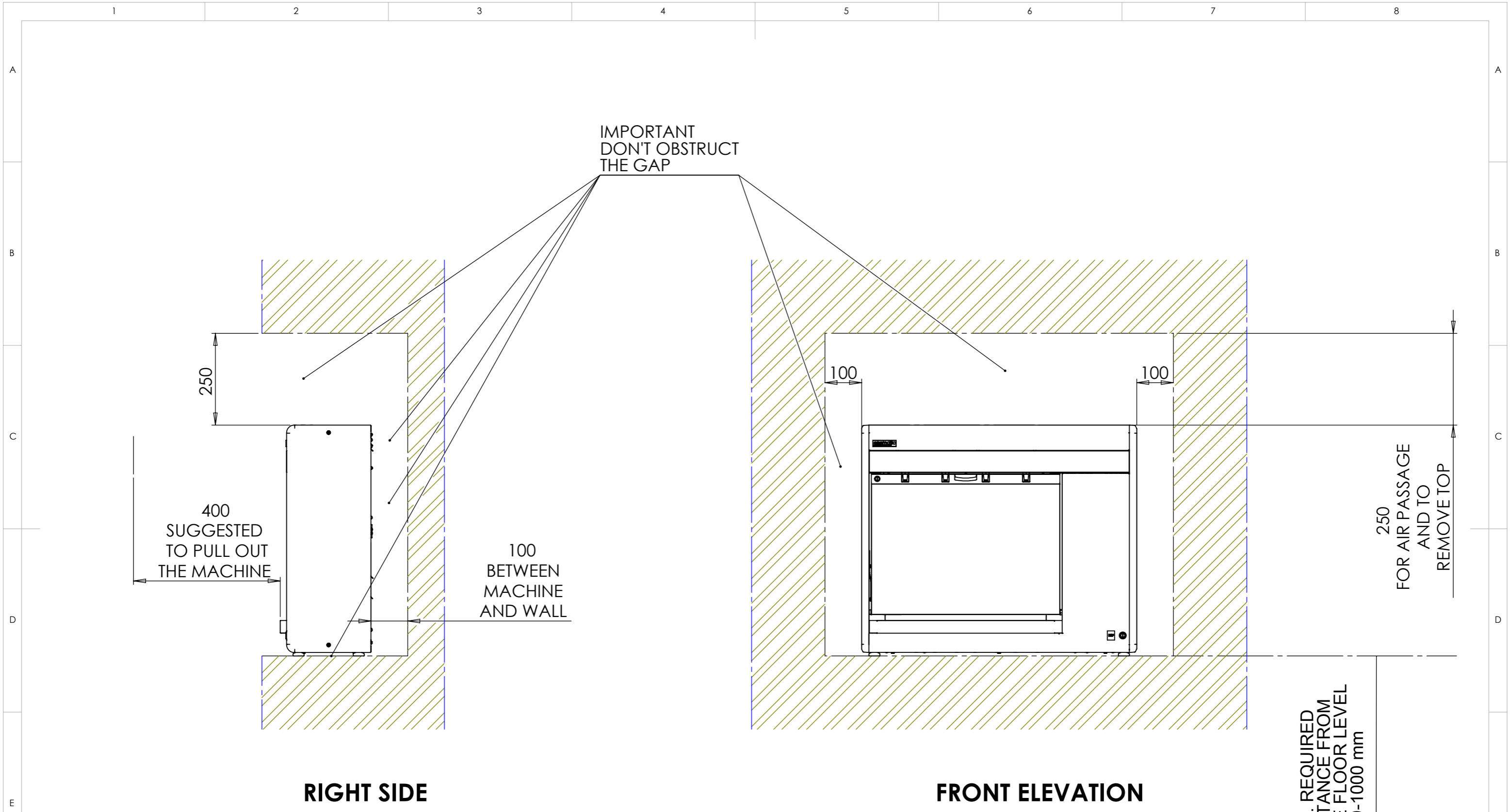
CODE:	MATERIAL:	MATERIAL CODE:	WEIGHT Kg:

DWG NO.	SCALE:1:10	LANGUAGE: ENGLISH	FINISH:	THICKNESS:
<b>EB2-YM000</b>				

A3

REV. :0001

SHEET 4 OF 6



# 1 - EXAMPLE INSTALLATION - POSITIONING IN FORESEEN BOX (DIMENSION IN mm REFER TO MINIMAL REQUIRED CLEARANCE FOR PROPER PERFORMANCES)



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CODE:	MATERIAL:	MATERIAL CODE:	WEIGHT Kg:

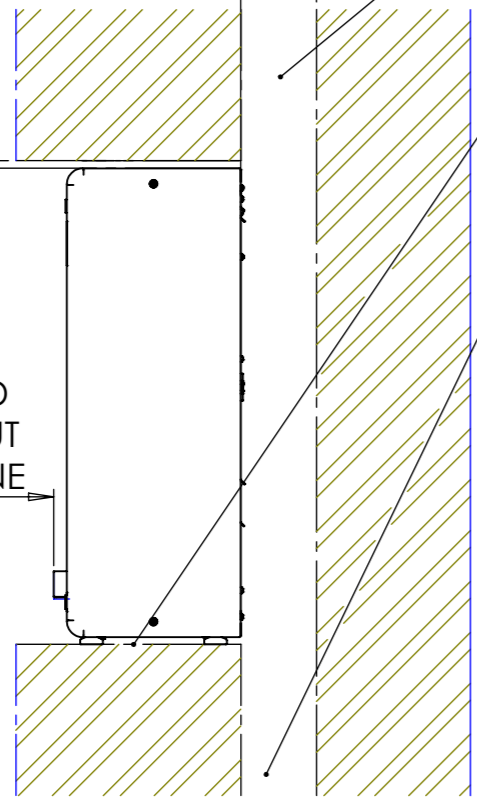
TITLE: <b>ENOLINE 4 BOTTLES SMART</b>	
DWG NO. <b>EB2-YM000</b>	A3
SCALE:1:10 LANGUAGE: ENGLISH FINISH: THICKNESS:	REV. :0001 SHEET 5 OF 6

10  
SHELVING ABOVE  
REMOVABLE  
IF POSSIBLE

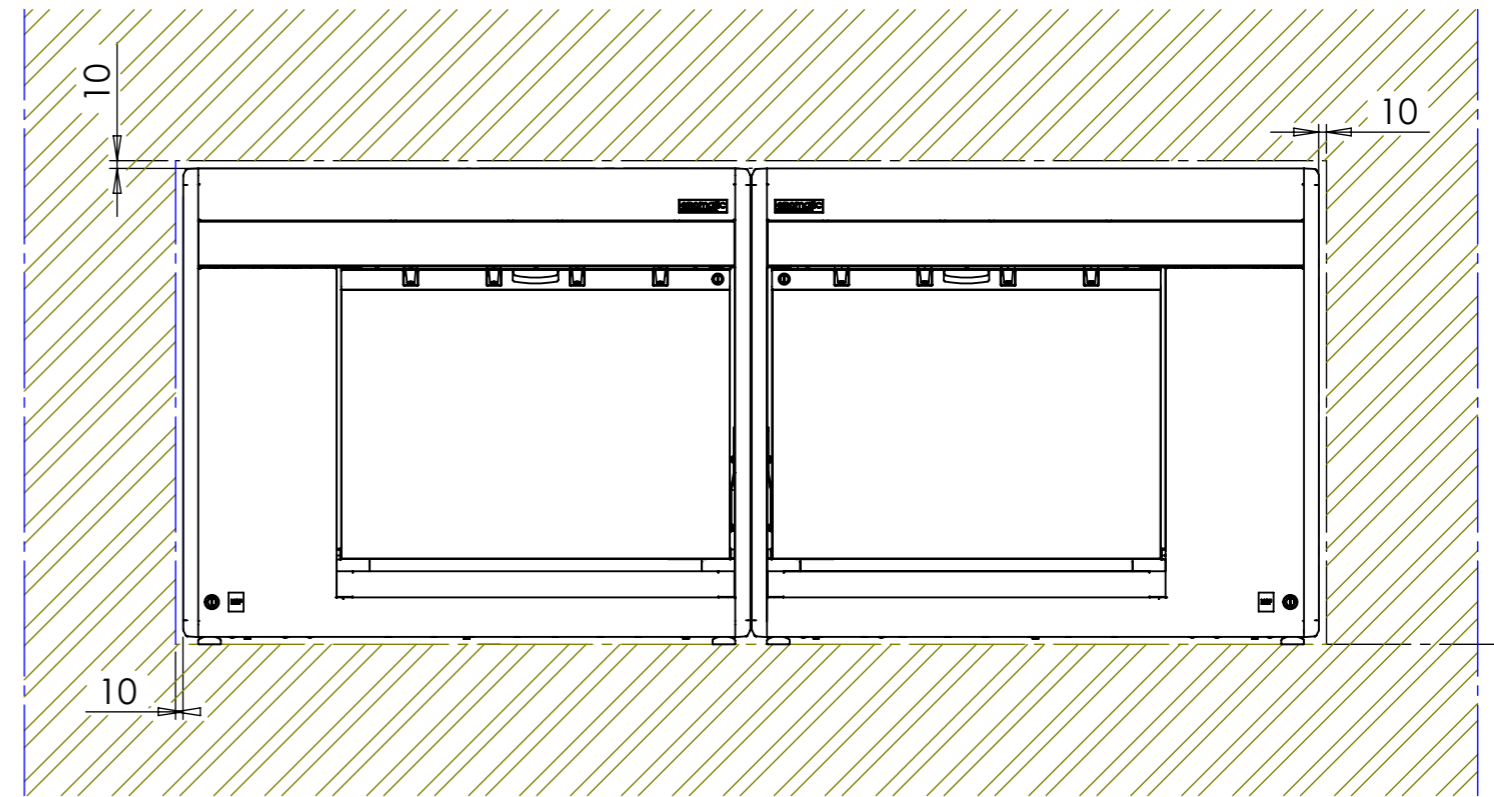
100  
BETWEEN  
MACHINE  
AND WALL

IMPORTANT  
DON'T OBSTRUCT  
THE GAP

400  
SUGGESTED  
TO PULL OUT  
THE MACHINE



RIGHT SIDE



FRONT ELEVATION

MIN. REQUIRED  
DISTANCE FROM  
THE FLOOR LEVEL  
900-1000 mm

**2 - EXAMPLE INSTALLATION - BUILT-IN POSITIONING  
(DIMENSION IN mm REFER TO MINIMAL REQUIRED  
CLEARANCE FOR PROPER PERFORMANCES)**



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CODE:	MATERIAL:	MATERIAL CODE:	WEIGHT Kg:

TITLE: <b>ENOLINE 4 BOTTLES SMART</b>	
DWG NO. <b>EB2-YM000</b>	A3
SCALE:1:10 LANGUAGE: ENGLISH FINISH: THICKNESS:	REV. :.0001 SHEET 6 OF 6