



WINE

enoone

Modularity, compactness and plug & play functionality make this refrigerated system extremely versatile in a range of situations.

— Product details

WINE

enoone PLUS

Evolution of the traditional model. Enoone PLUS offers an attractive colored and backlit keyboard, functional red dispensing spouts and stylized self-centering system.

Professional 2-bottle refrigerated system, compact, easy to install (Plug & Play), modular to allow the connection in line of multiple systems.

— Product details



INNOVATIEF PROFESSIONEEL GEKOELD SYSTEEM VOOR 2 FLESSEN MET ENOMATIC® TECHNOLOGY

ELEGANT DESIGN, COMPACT EN GEMAKKELIJK TE INSTALLEREN (PLUG & PLAY)

OOK PERFECT VOOR THUISGEBRUIK

MEERDERE SYSTEMEN KUNNEN OPTIONEEL WORDEN GEKOPPELD TOT 1 GROTER SYSTEEM (MODULAIR)



eno one

- **Beschikbaar model:** eno one 2/r (2 flessen in lijn)
- **Wijntemperatuur bereik:** 6°C - 18°C
- **Installatie:** "plug & play"
- **Gas supply:**
Stikstof E941 of Argon E938 (voorkeur)
(Disposable of externe hervulbare cilinder; niet inbegrepen)
- **Volumes:** 1 vrije of 1 tot 3 programmeerbare volumes
- **Materialen:** Roestvrij staal en black Gepax®
- **Verlichting:** LED met verstelbare intensiteit
- **Flessen positionering systeem:** zelf centrerende cilinders met gasveren
- **Type koeling:** thermo electrisch
- **Dispenser settings:** via centraal touch-display
- **Onderhoud:** geeft lichtsignaal zodra reiniging nodig is.
- **Optionele accessoires:**
 - Set zijpanelen (wit of zwart)
 - Verbindings kit
 - Rond ophoogblok voor kleine wijnflessen
 - Kap om gascilinder te verbergen
 - Middenpaneel om de flessen te scheiden, 1 voor witte wijn en 1 voor rode wijn
 - Cilinder en gasdruk regelaar:
disposable argon cilinder (E938)
0,950lt - 32,12fl oz (genoeg voor ongeveer 80 wijnflessen)
 - installatie door onze enomatic technische dienst

Note: De afbeelding toont het model met extra zij panelen (wit)



NIEUW
TAP SYSTEEM
&
REINIGING
TAPLEIDING

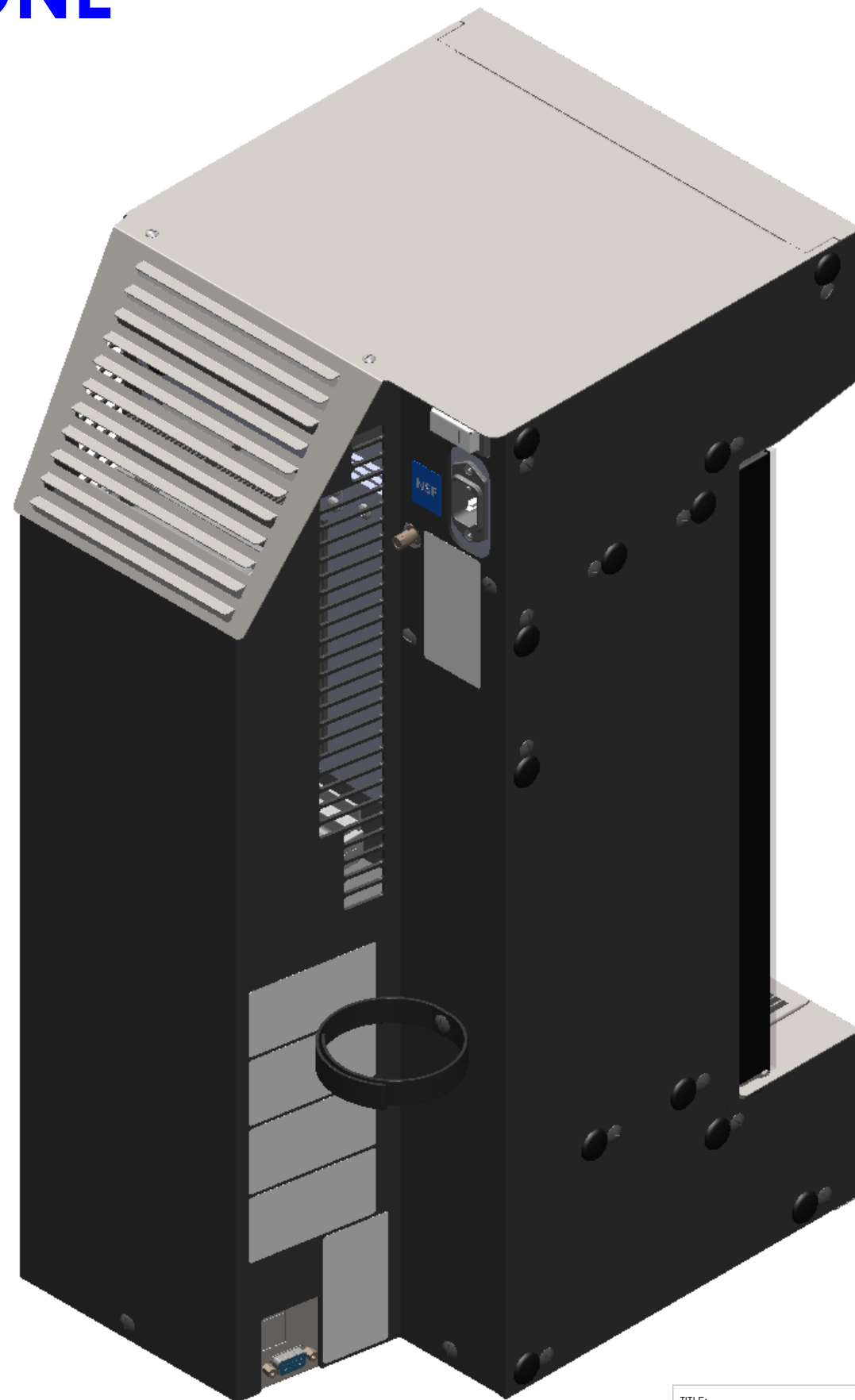
INNOVATIEF
VENTILATIE
SYSTEEM

DEELBAAR
1 VOOR WITTE WIJN
EN
1 VOOR RODE WIJN

model	B	H	D	gewicht	Electrische vereisten
eno one 2/r	27,6 cm	59,7 cm	35,1 cm	12 kg	240 V 50-60 Hz 70 W



ENOONE



enomatic®
wine serving systems

Enoone 2/r

TITLE:

DWG NO.	
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ESC22-YM000

A3

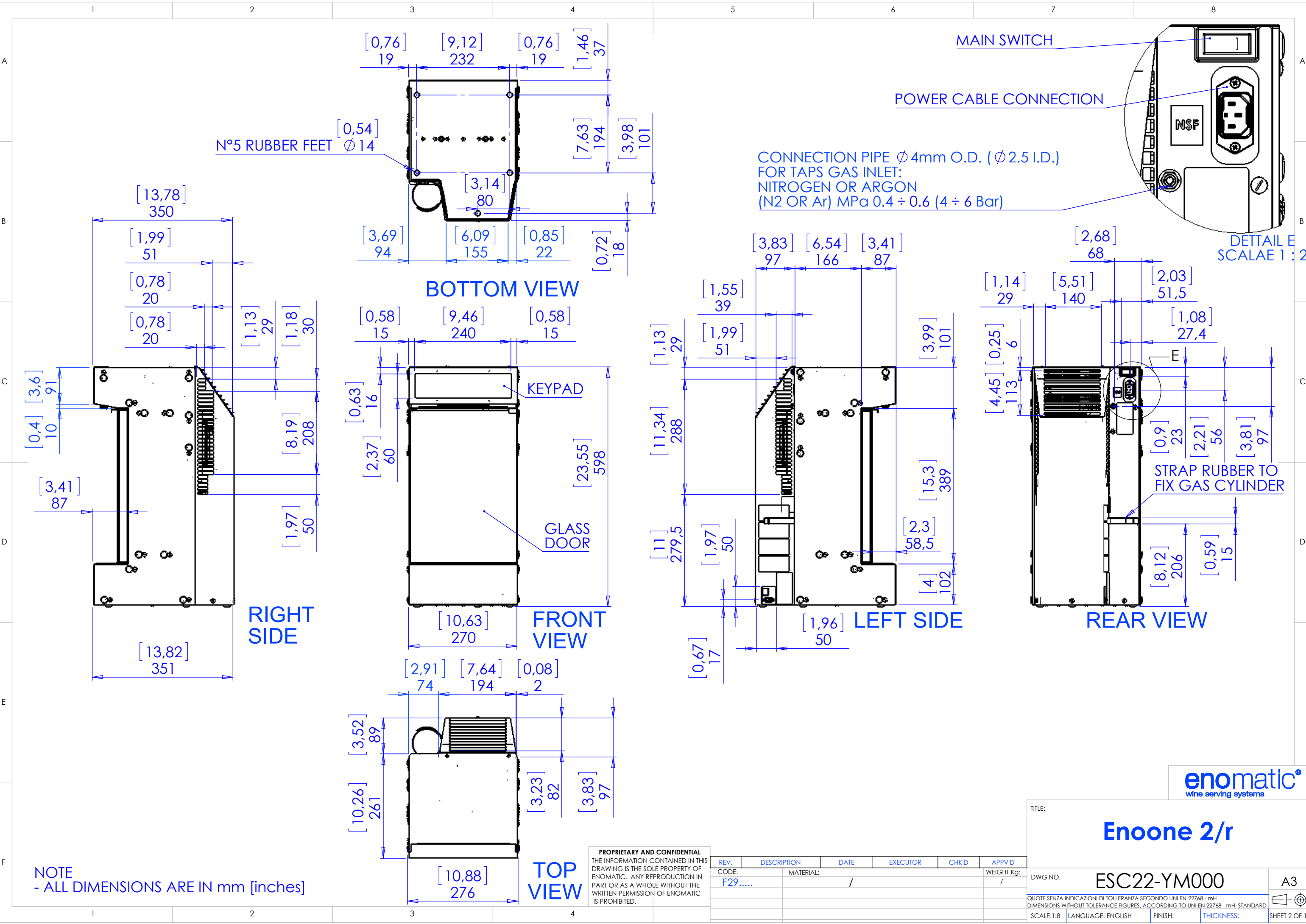
QUOTE SENZA INDICAZIONI DI TOLLERANZA SECONDO UNI EN 22768 - mH
DIMENSIONS WITHOUT TOLERANCE FIGURES, ACCORDING TO UNI EN 22768 - mH STANDARD

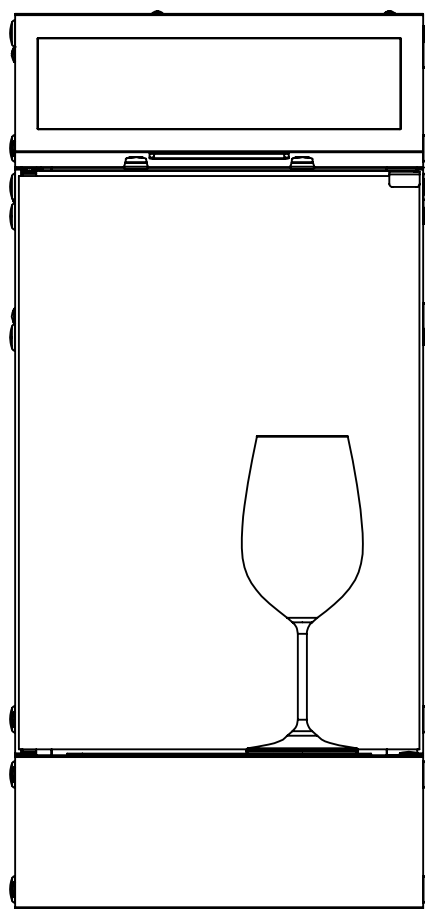
SCALE:1:3	LANGUAGE: ENGLISH	FINISH:	THICKNESS:	SHEET 1 OF 10
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SHEET 1 OF 10

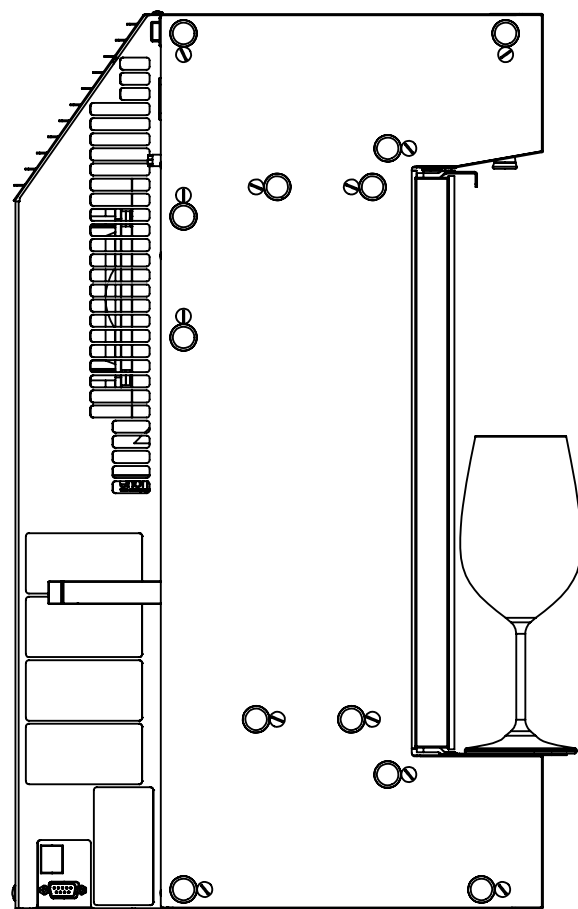
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05	REV. PAGE 8	22/06/2016	PANICHI		
04	ADDED PAGE 8	26/05/2016	PANICHI		
03	GENERAL REVISION	05/04/2016	PANICHI		
02	GENERAL REVISION	13/11/2015	PANICHI		
01	GENERAL REVISION	09/10/2015	PANICHI		
00	ISSUE	22/07/2015	PANICHI		
REV.	DESCRIPTION	DATE	EXECUTOR	CHK'D	APPV'D
CODE:		MATERIAL:			WEIGHT Kg
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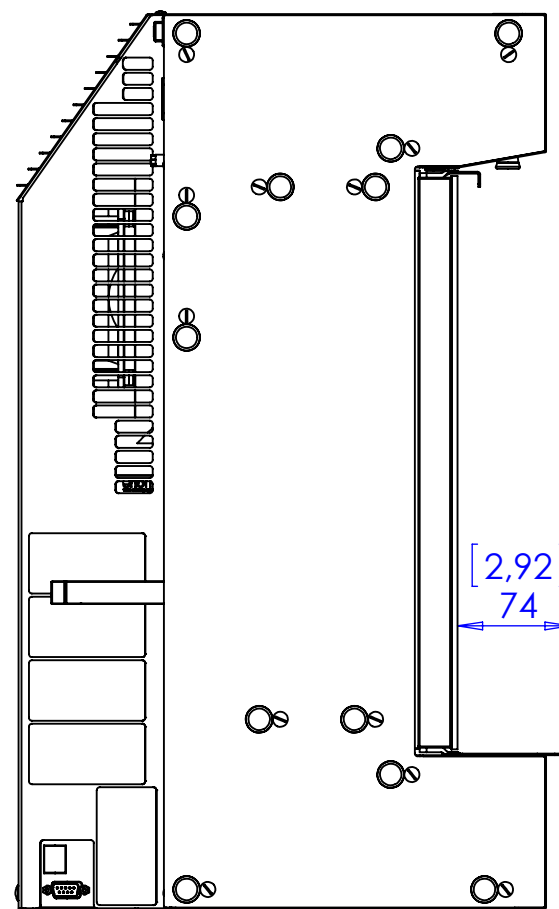




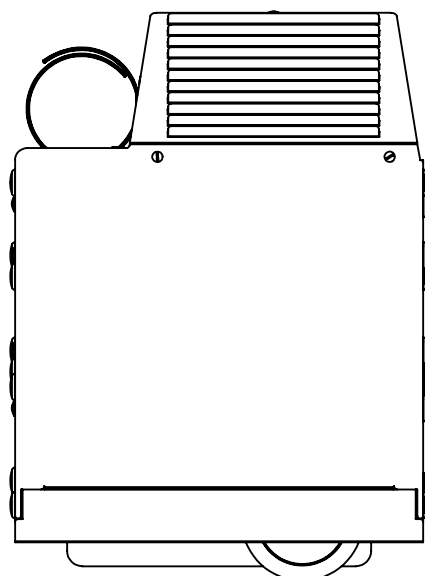
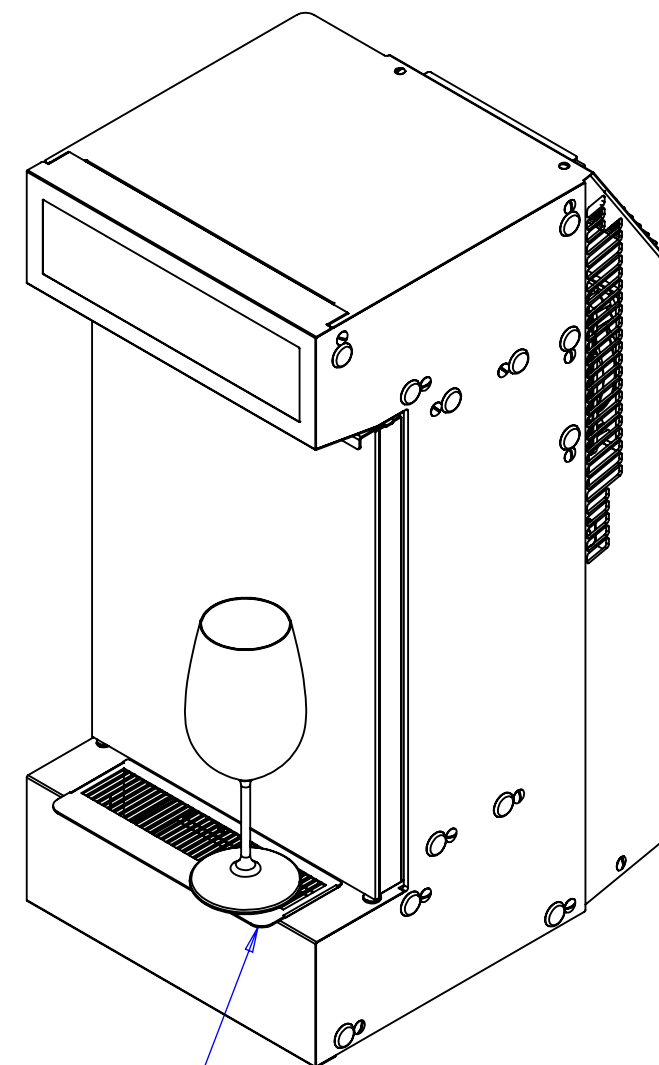
FRONT
VIEW



LEFT SIDE



REVERSE THE DROP TRAY
FOR GLASS POSITIONING
(PICTURE REFERS TO REVERSE POSITION)



TOP
VIEW

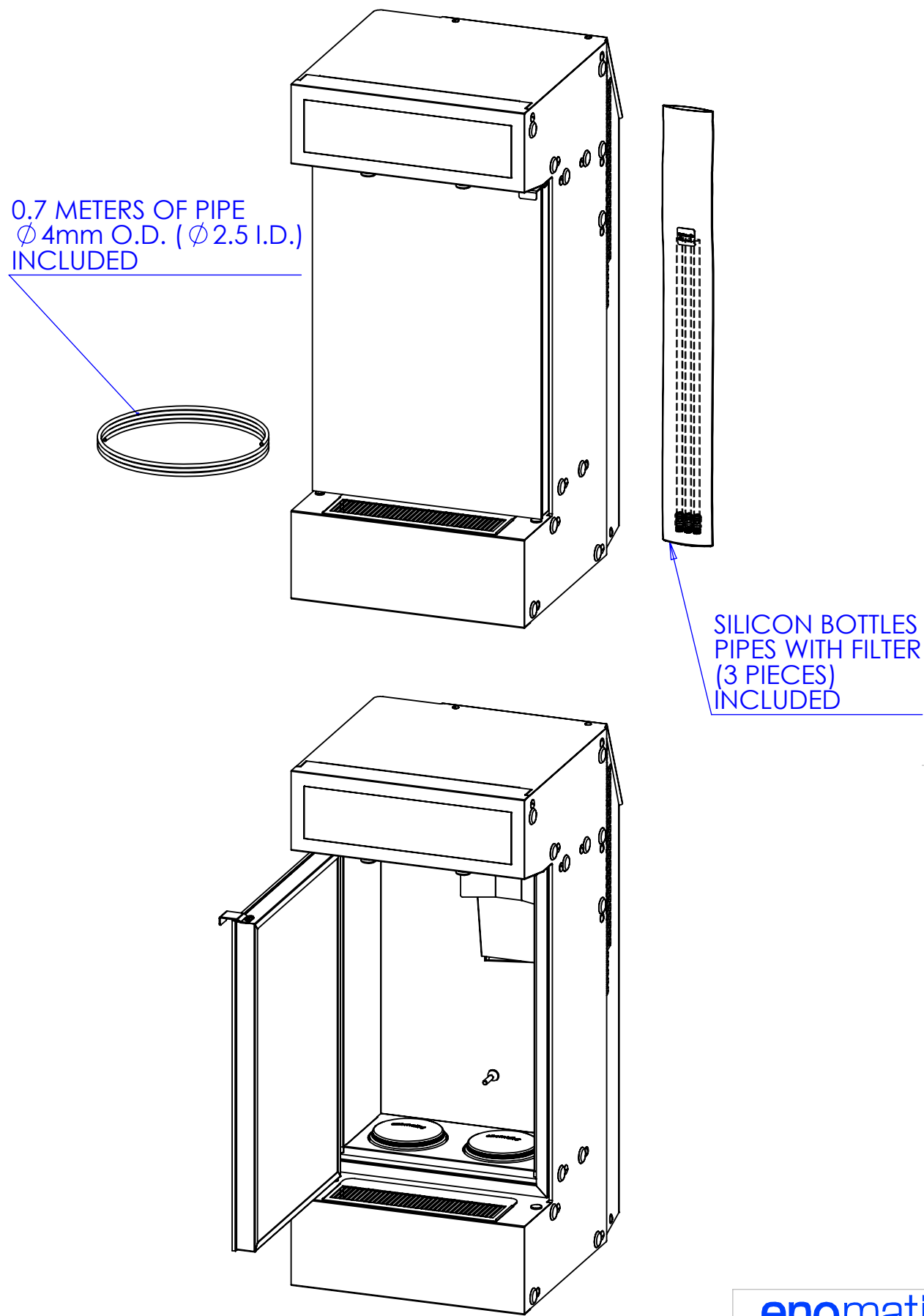
NOTE
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CODE:	MATERIAL:				WEIGHT Kg:
F29.....	/				/

TITLE:					
Enoone 2/r					
DWG NO.		ESC22-YM000			A3
QUOTE SENZA INDICAZIONI DI TOLLERANZA SECONDO UNI EN 22768 - mH DIMENSIONS WITHOUT TOLERANCE FIGURES, ACCORDING TO UNI EN 22768 - mH STANDARD					
SCALE:1:5	LANGUAGE: ENGLISH	FINISH:	THICKNESS:	SHEET 3 OF 10	

1	2	3	4	5		
ENOONE						
SIZE	HEIGHT (MIN -MAX)	598 mm [23.55]				
	DEPTH	351 mm [13.83]				
	WIDTH	276 mm [10.88]				
WEIGHT (Kg)	12 Kg					
FINISH MATERIALS	STAINLESS STEEL 304 - GLASS- BLACK POLYCARBONATE					
ELETRICAL FEATURES	AVAILABLE MODELS					
	VOLTAGE (V)	100	115	110-127	200-220	220-240
	FREQUENCY (Hz)	50-60	60	60	50-60	50
	POWER (W)	70	70	70	70	70
THERMOELECTIC MODULE	COOLING POWER	27 W				
	ELECTRIC POWER	45 W				
	NOMINAL CURRENT	1,9 Amp				
	INITIAL CURRENT	2,6 Amp				
	VOLTAGE	24 V DC				
	TEMPERATURE CONTROL	ELECTRONIC CONTROLLER				
	DEFROST METHOD	AUTOMATIC VIA ELECTRONIC CONTROLLER				
	TEMPERATURE DISPLAYING METHOD	DIGITAL				
PRESSURE GAS INLET FOR TAPS (ARGON OR NITROGEN)		MPa 0.4 ÷ 0.6 (4 ÷ 6 Bar)				
ACCEPTED BOTTLES	HEIGHT	275÷330mm [10.83÷13]				
	Ø MAX	LEFT BOTTLE 110 mm [4.33] RIGHT BOTTLE 90mm [3.54]				



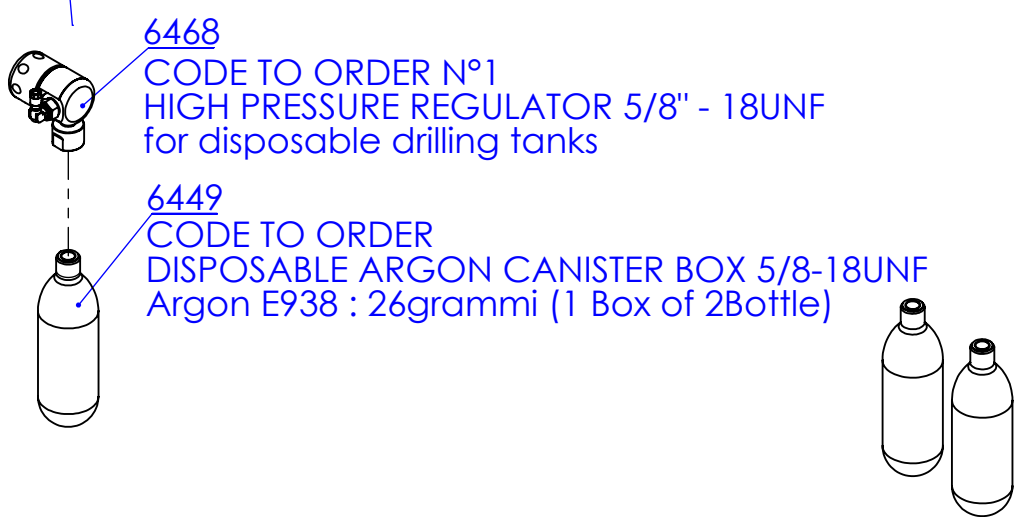
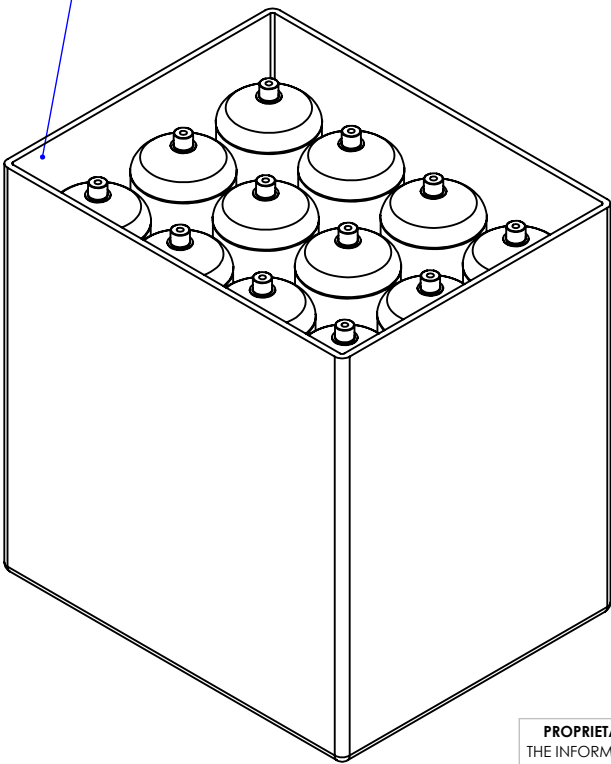
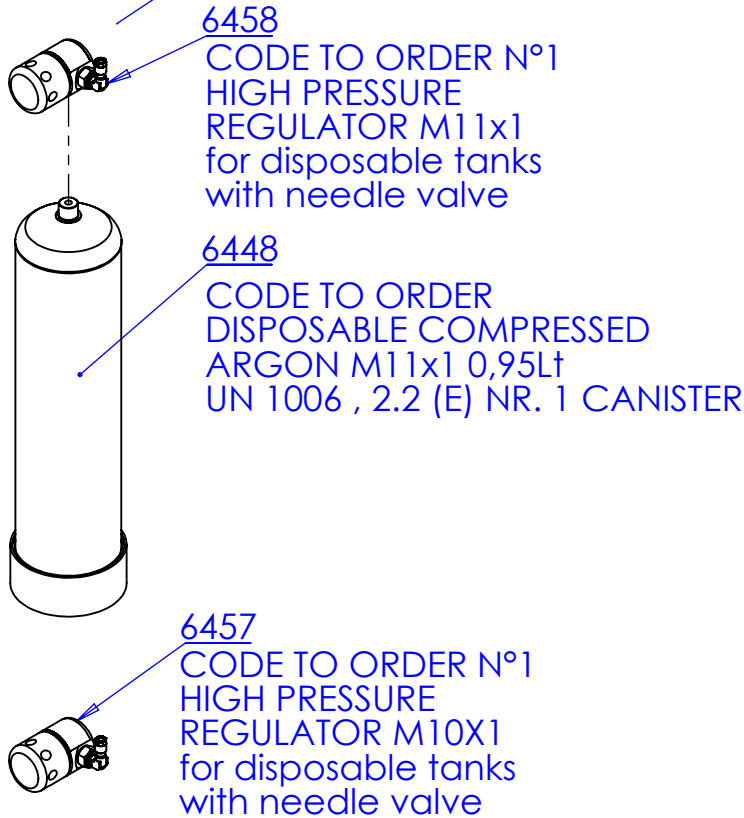
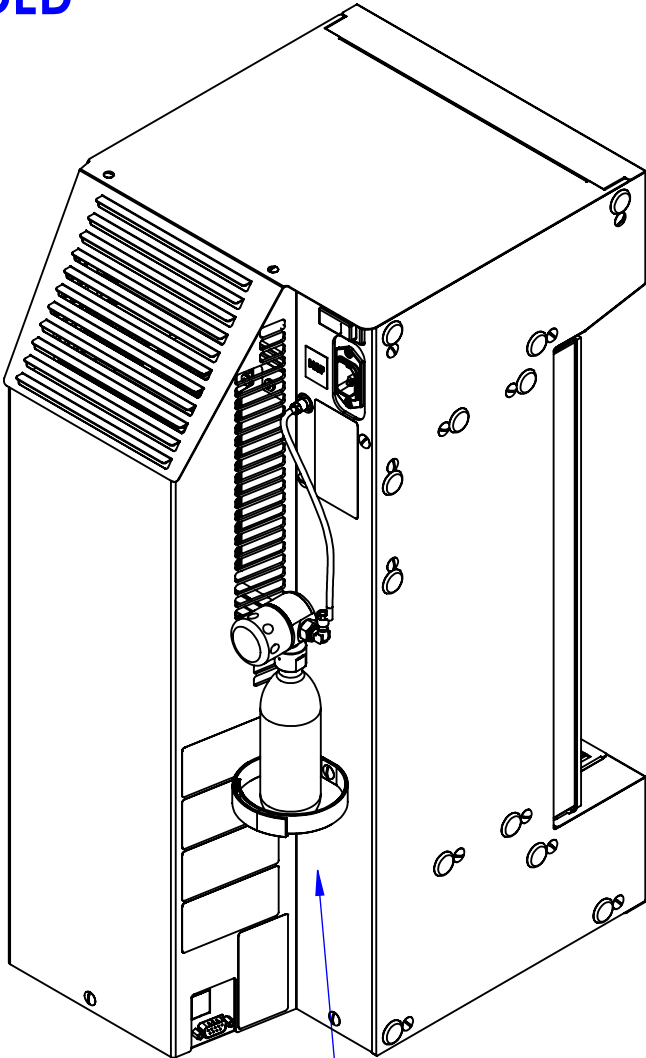
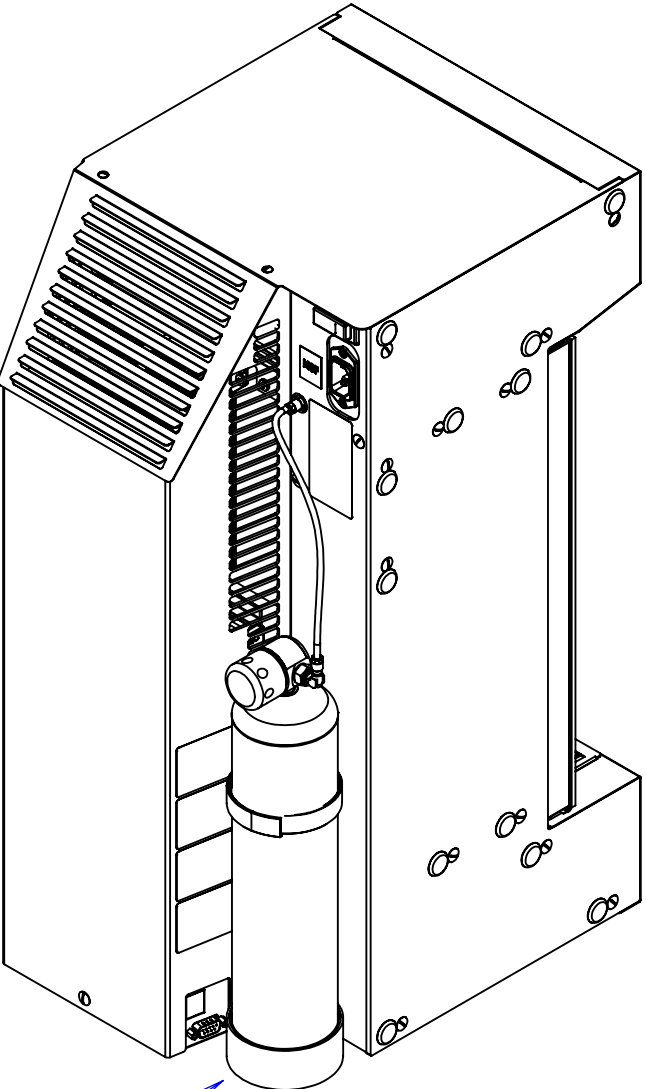
NOTE
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SCALE:1:6	LANGUAGE: ENGLISH	FINISH:	THICKNESS:
			SHEET 4 OF 10

PRIMARY ACCESSORIES NOT INCLUDED



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CODE:	MATERIAL:				WEIGHT Kg:
F29.....	/				/

enomatic®
wine serving systems

TITLE:

Enoone 2/r

DWG NO.

ESC22-YM000

SCALE:1:5

LANGUAGE: ENGLISH

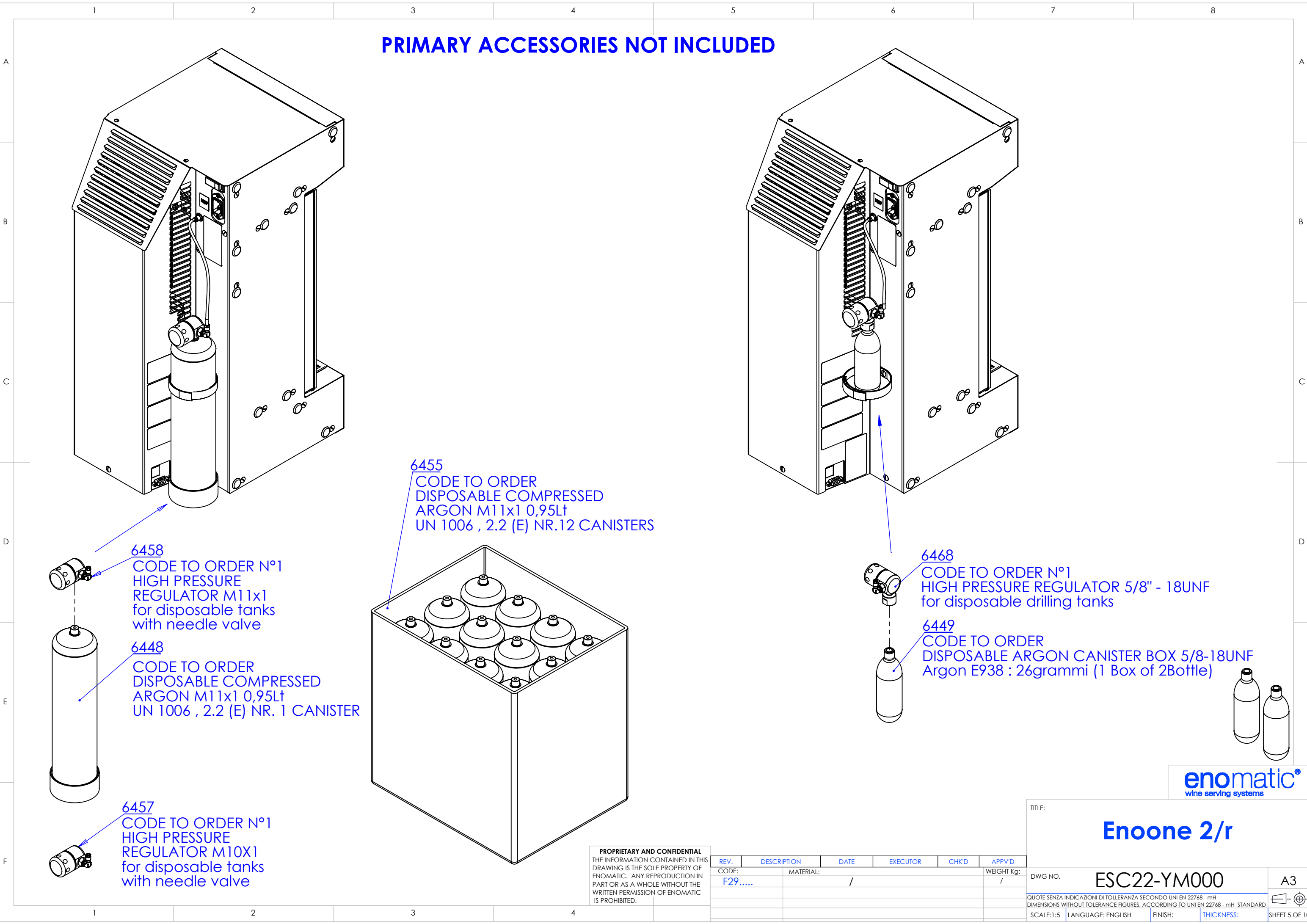
FINISH:

THICKNESS:

A3

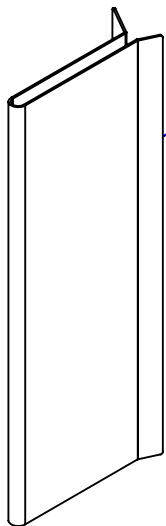
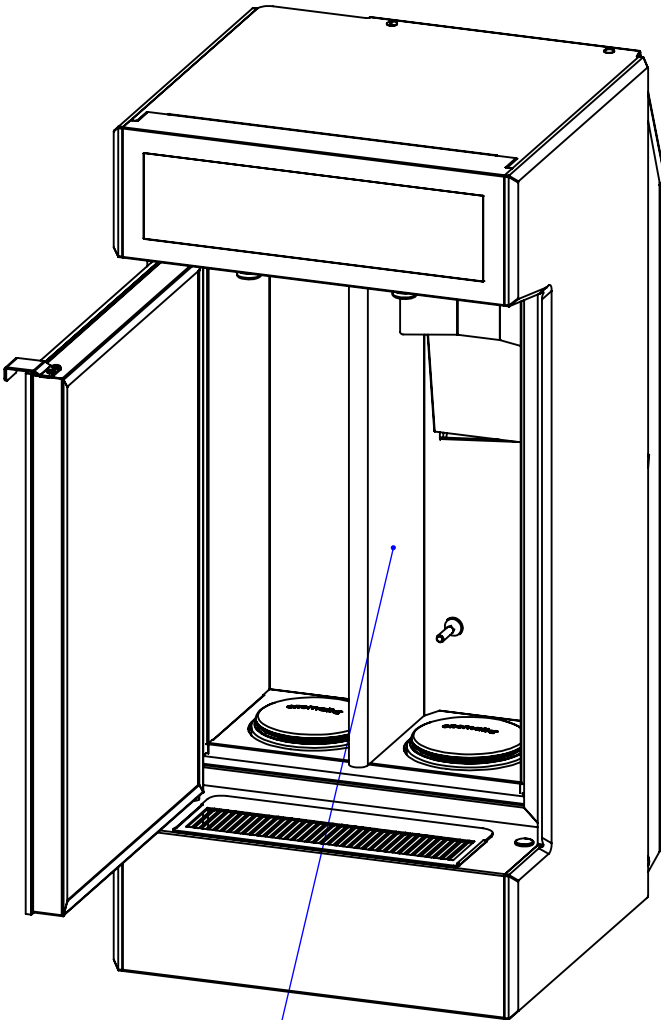
SHEET 5 OF 10

QUOTE SENZA INDICAZIONI DI TOLLERANZA SECONDO UNI EN 22768 - mH
DIMENSIONS WITHOUT TOLERANCE FIGURES, ACCORDING TO UNI EN 22768 - mH. STANDARD

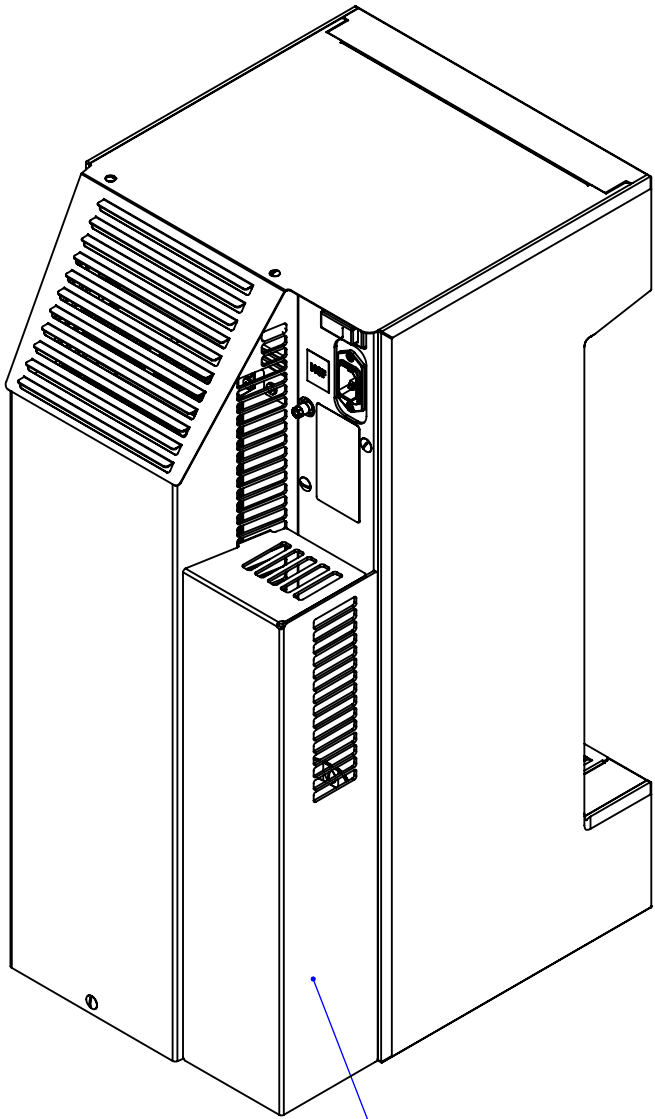
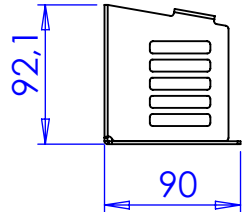
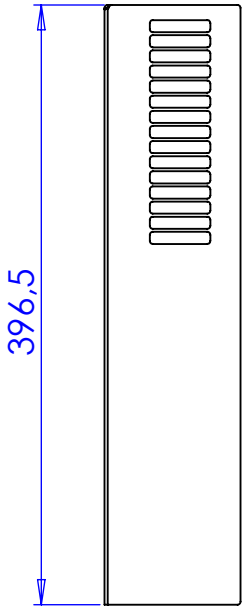


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SCALE:1:5	LANGUAGE: ENGLISH		
		SHEET 6 OF 10	

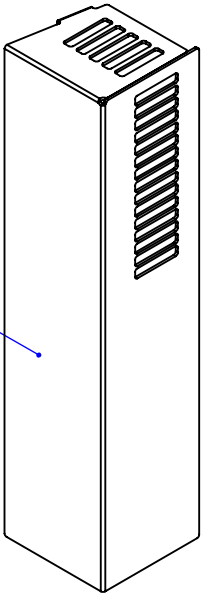
OPTIONAL ACCESSORIES NOT INCLUDED



6465
CODE TO ORDER THE
DIVIDING PANEL ENOONE 2/r



6464
CODE TO ORDER THE
REAR COVER FOR
CANISTER - ENOONE



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NOTE
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SCALE:1:5	LANGUAGE: ENGLISH	FINISH:	THICKNESS:
			SHEET 7 OF 10

OPTIONAL ACCESSORIES NOT INCLUDED

REMOVE
THE COVER

NO. 4 WASHERS TO
USE AS SHIM ONLY
IF NECESSARY

ONCE ASSEMBLING CHECK THE
ALIGNMENT WITH THE GLASS DOOR

6426
CODE TO ORDER THE N° 1
DOOR HANDLE WITH KEY
LOCK ENOONE 2/r

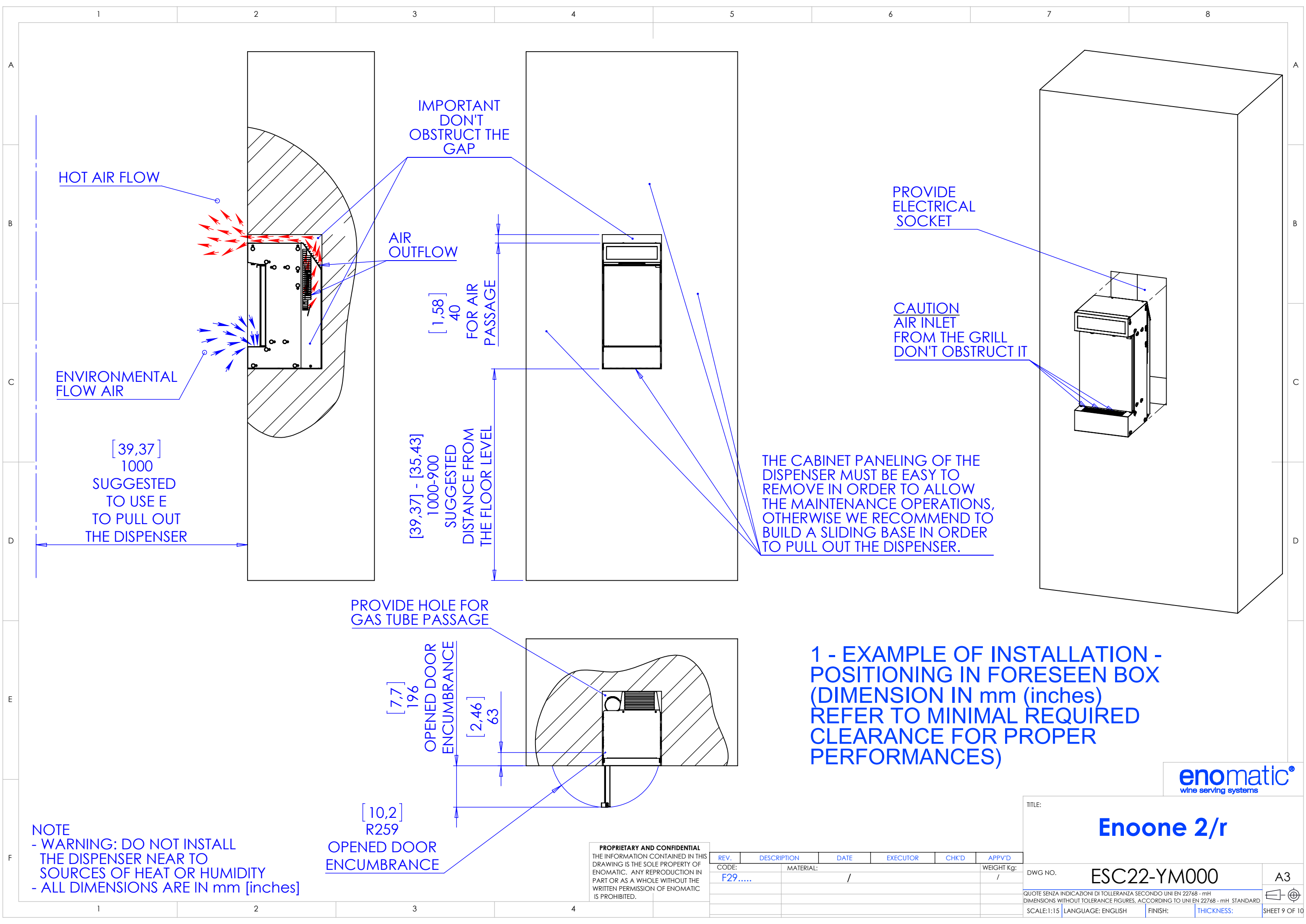
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05	CODE 6425 DELETED	22/06/2016	PANICHI		
04	ADDED PAGE 8	25/05/2016	PANICHI		
REV.	DESCRIPTION	DATE	EXECUTOR	CHK'D	APPV'D
CODE:	MATERIAL:				WEIGHT Kg:
F29.....	/				/

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Enoone 2/r

TITLE:			
DWG NO.	ESC22-YM000	A3	
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SCALE: /	LANGUAGE: ENGLISH	FINISH:	THICKNESS:
		SHEET 8 OF 10	



HOT AIR FLOW

IMPORTANT
DON'T
OBSTRUCT THE
GAP

AIR
OUTFLOW

[1,58]
40
FOR AIR
PASSAGE

ENVIRONMENTAL
FLOW AIR

[39,37]
1000
SUGGESTED
TO USE E
TO PULL OUT
THE DISPENSER

[39,37] - [35,43]
1000-900
SUGGESTED
DISTANCE FROM
THE FLOOR LEVEL

PROVIDE
ELECTRICAL
SOCKET

CAUTION
AIR INLET
FROM THE GRILL
DON'T OBSTRUCT IT

THE CABINET PANELING OF THE
DISPENSER MUST BE EASY TO
REMOVE IN ORDER TO ALLOW
THE MAINTENANCE OPERATIONS,
OTHERWISE WE RECOMMEND TO
BUILD A SLIDING BASE IN ORDER
TO PULL OUT THE DISPENSER.

PROVIDE HOLE FOR
GAS TUBE PASSAGE

[7,7]
196
OPENED DOOR
ENCUMBRANCE

[2,46]
63

[10,2]
R259
OPENED DOOR
ENCUMBRANCE

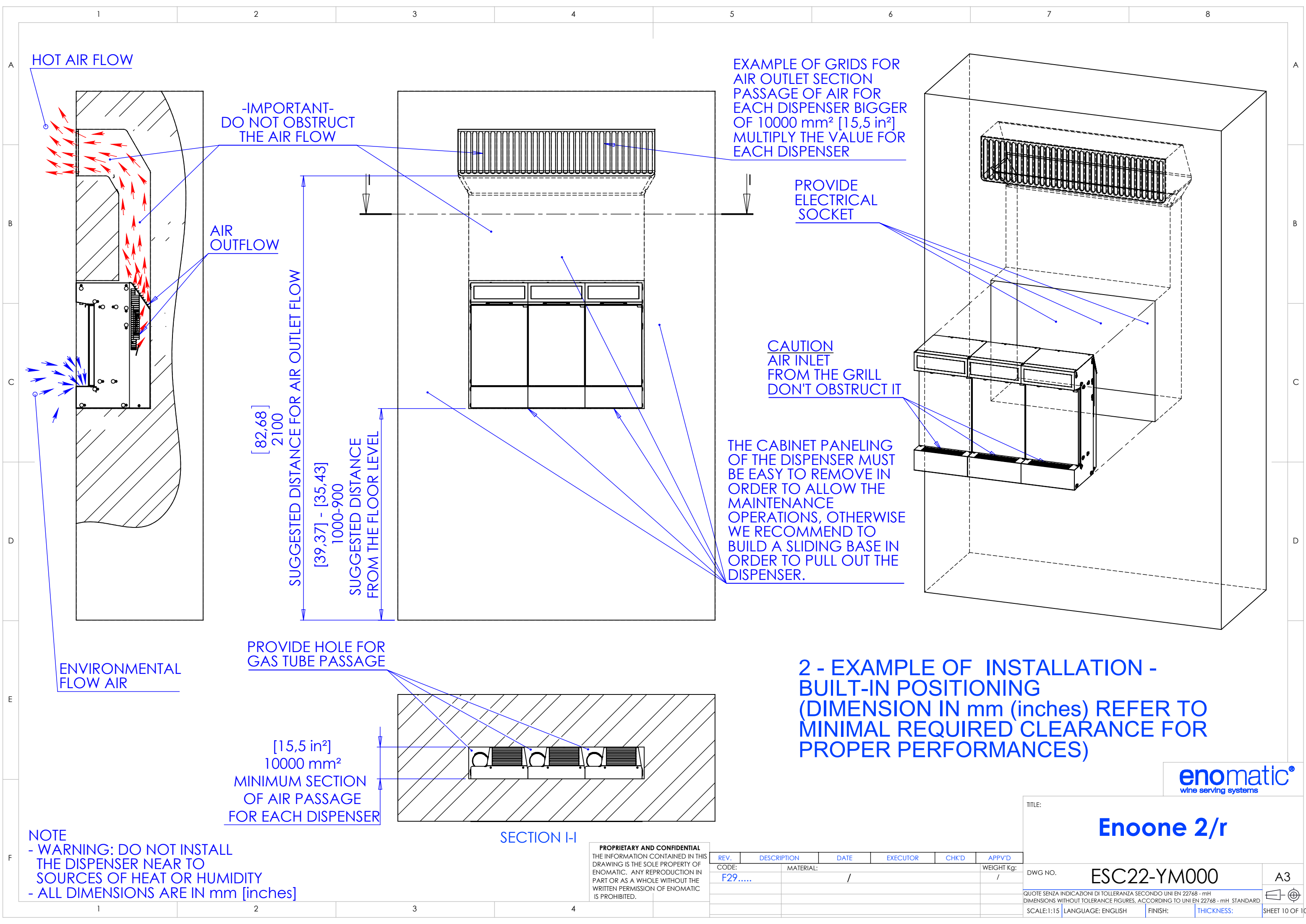
1 - EXAMPLE OF INSTALLATION -
POSITIONING IN FORESEEN BOX
(DIMENSION IN mm (inches)
REFER TO MINIMAL REQUIRED
CLEARANCE FOR PROPER
PERFORMANCES)

NOTE
- WARNING: DO NOT INSTALL
THE DISPENSER NEAR TO
SOURCES OF HEAT OR HUMIDITY
- ALL DIMENSIONS ARE IN mm [inches]

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F29.....	/				/

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QUOTE SENZA INDICAZIONI DI TOLLERANZA SECONDO UNI EN 22768 - mH DIMENSIONS WITHOUT TOLERANCE FIGURES, ACCORDING TO UNI EN 22768 - mH STANDARD			
SCALE:1:15	LANGUAGE: ENGLISH	FINISH:	THICKNESS:
		SHEET 9 OF 10	



HOT AIR FLOW

-IMPORTANT-
DO NOT OBSTRUCT
THE AIR FLOW

AIR
OUTFLOW

[82,68]
2100
SUGGESTED DISTANCE FOR AIR OUTLET FLOW

[39,37] - [35,43]
1000-900
SUGGESTED DISTANCE
FROM THE FLOOR LEVEL

EXAMPLE OF GRIDS FOR
AIR OUTLET SECTION
PASSAGE OF AIR FOR
EACH DISPENSER BIGGER
OF 10000 mm² [15,5 in²]
MULTIPLY THE VALUE FOR
EACH DISPENSER

PROVIDE
ELECTRICAL
SOCKET

CAUTION
AIR INLET
FROM THE GRILL
DON'T OBSTRUCT IT

THE CABINET PANELING
OF THE DISPENSER MUST
BE EASY TO REMOVE IN
ORDER TO ALLOW THE
MAINTENANCE
OPERATIONS, OTHERWISE
WE RECOMMEND TO
BUILD A SLIDING BASE IN
ORDER TO PULL OUT THE
DISPENSER.

ENVIRONMENTAL
FLOW AIR

PROVIDE HOLE FOR
GAS TUBE PASSAGE

[15,5 in²]
10000 mm²
MINIMUM SECTION
OF AIR PASSAGE
FOR EACH DISPENSER

SECTION I-I

NOTE
- WARNING: DO NOT INSTALL
THE DISPENSER NEAR TO
SOURCES OF HEAT OR HUMIDITY
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2 - EXAMPLE OF INSTALLATION -
BUILT-IN POSITIONING
(DIMENSION IN mm (inches) REFER TO
MINIMAL REQUIRED CLEARANCE FOR
PROPER PERFORMANCES)

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wine serving systems

Enoone 2/r

ESC22-YM000

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SCALE:1:15	LANGUAGE: ENGLISH	FINISH:
	THICKNESS:	SHEET 10 OF 10