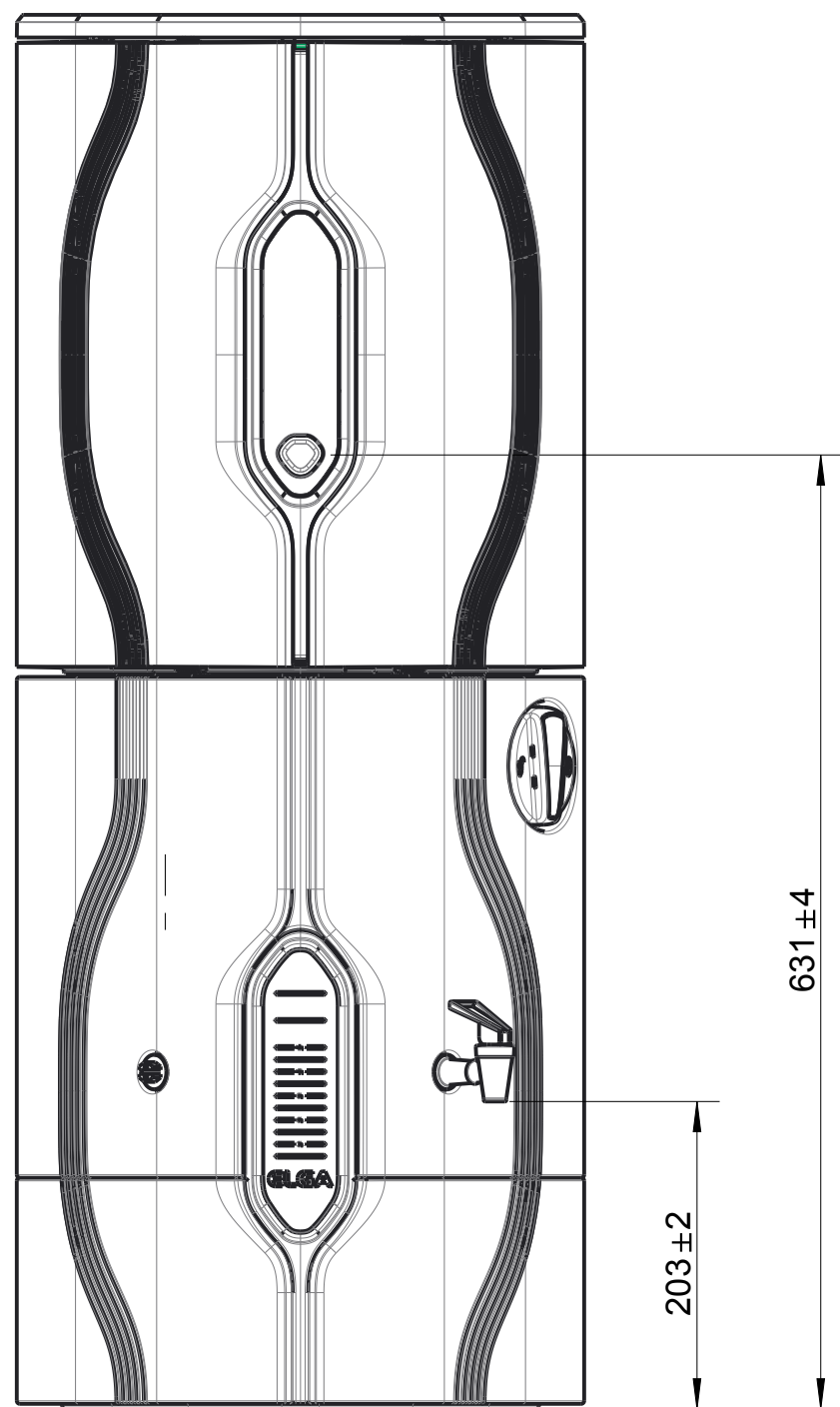
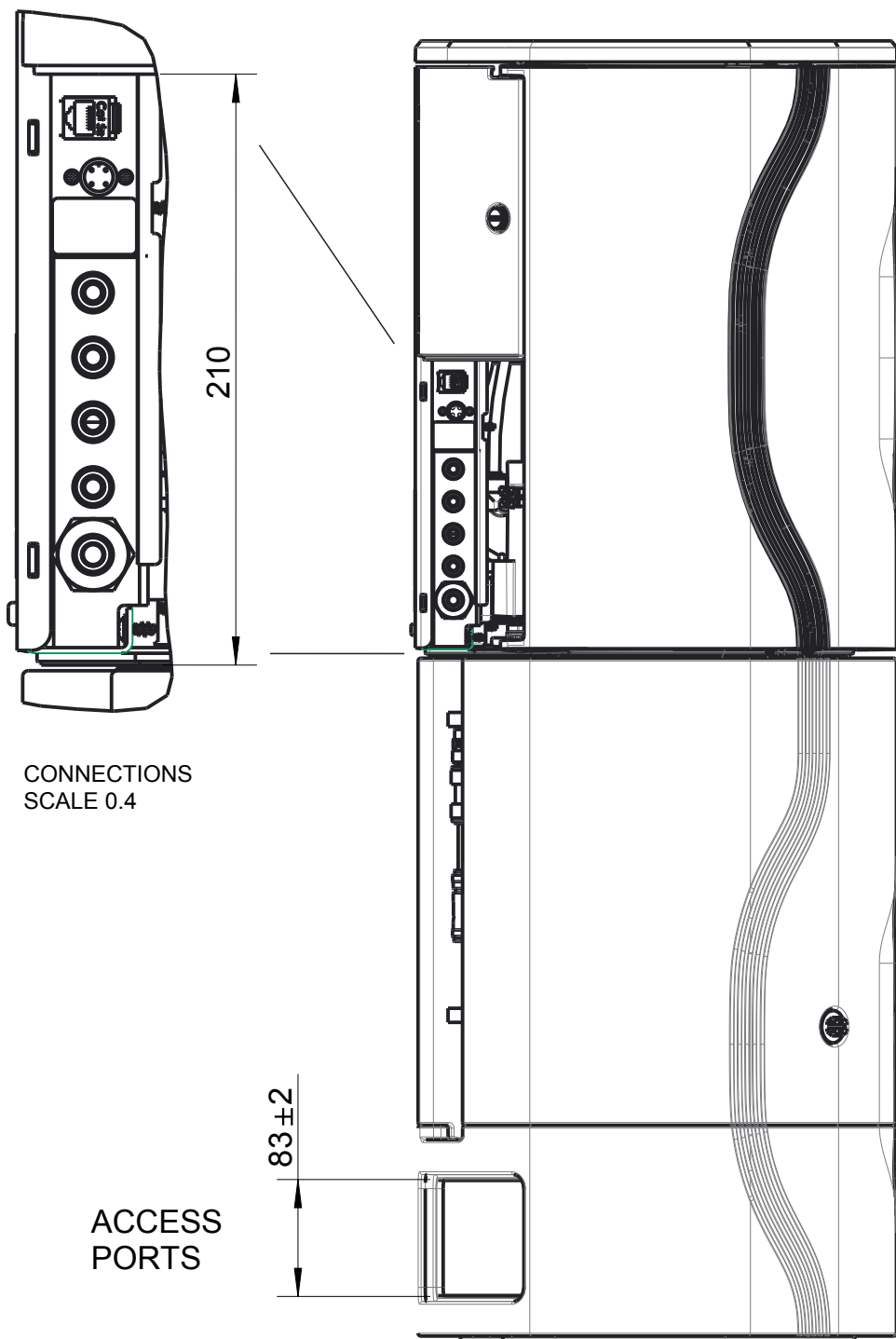


Ports

- 7 --
- 6 --
- 5 --
- 4 --
- 3 --
- 2 --
- 1 --



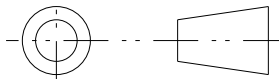
CONFIGURATION 1
15L RESEVOIR SHOWN
AT BOTTOM

ISS	MN/PRN/DN	ACTION	APPROVED	DATE
1	DN/E/0157	PMN	MDN	JUL14



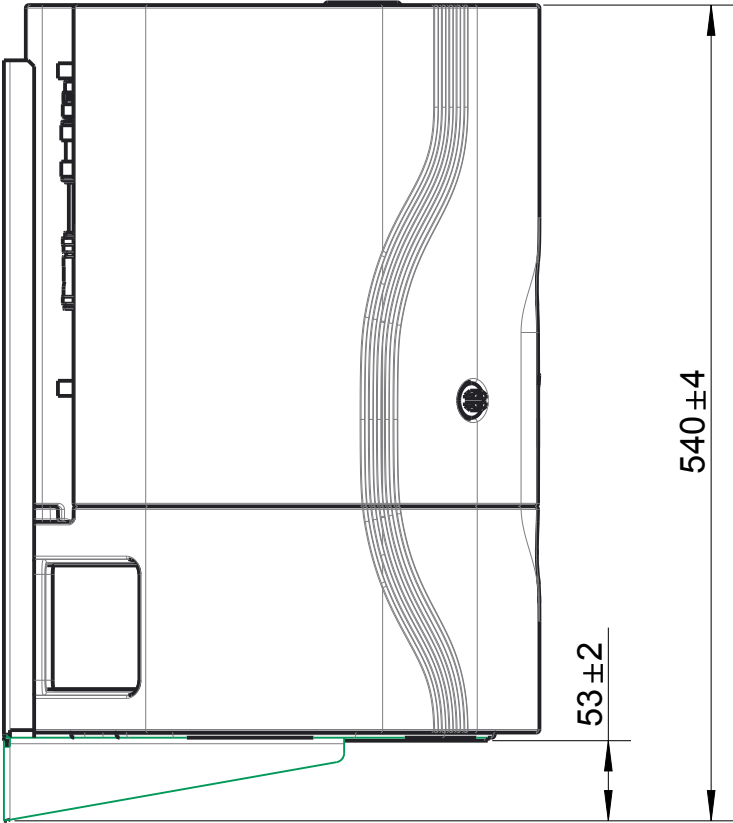
SCALE 0.125

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USING PRO-ENGINEER SOFTWARE.
THE MASTER FILE IS STORED IN
THE R&D PRO-ENGINEER PART/ASSEMBLY
DIRECTORY, HELD ON THE NETWORK.

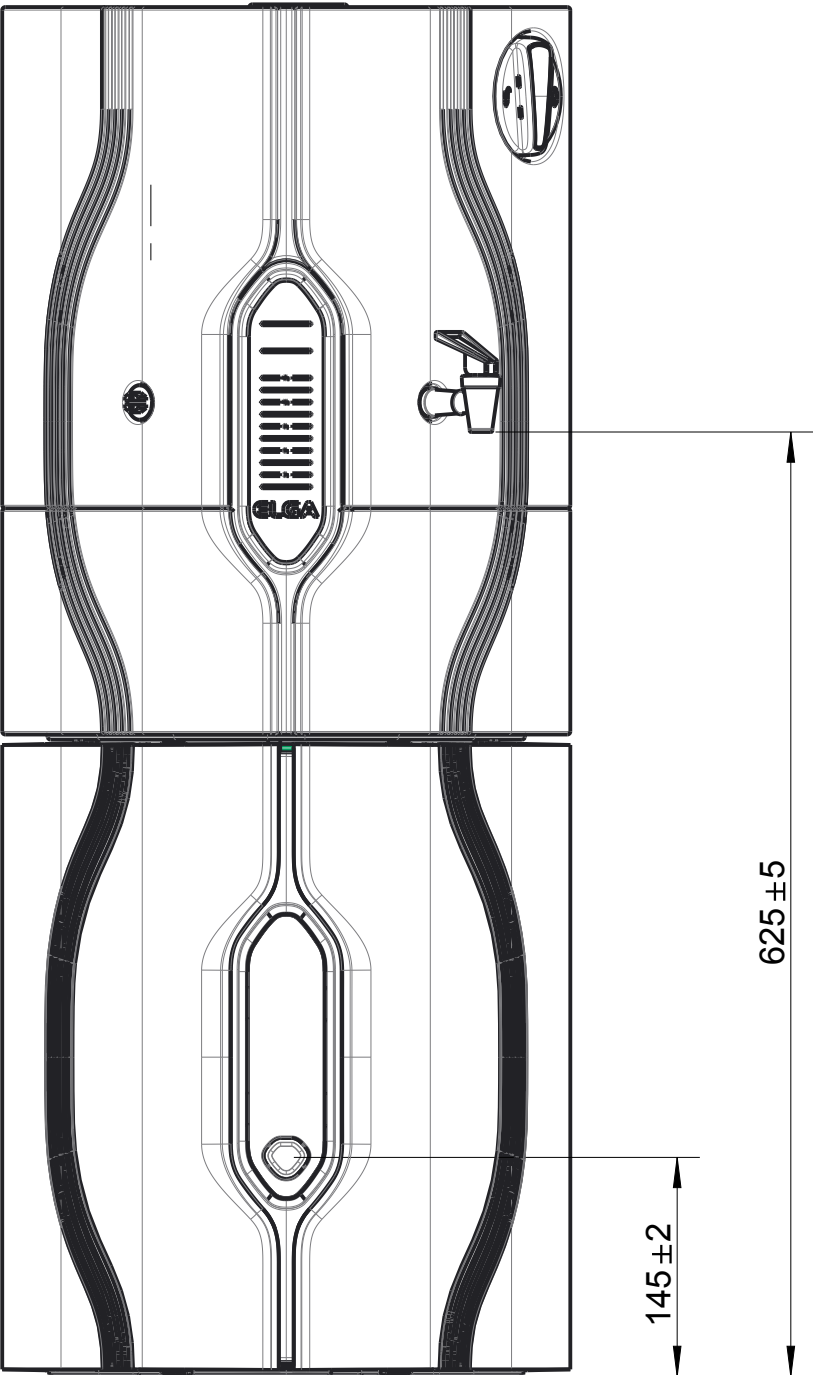
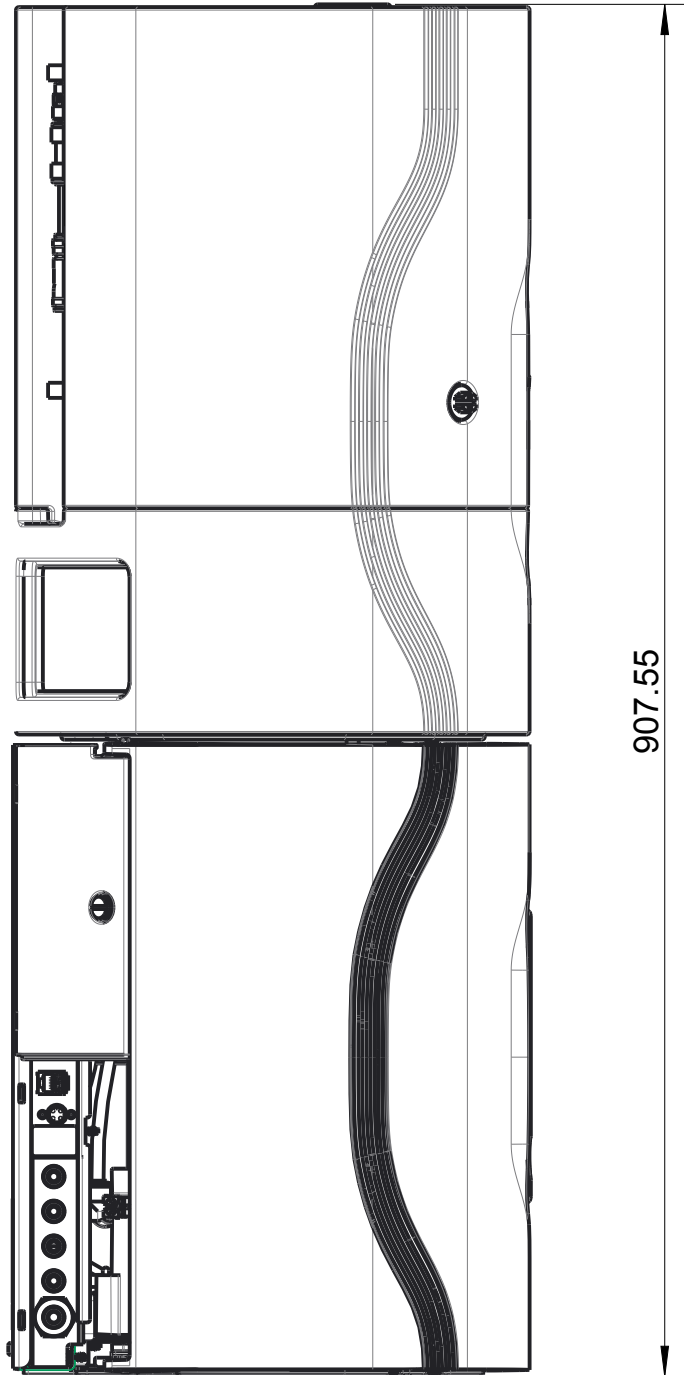
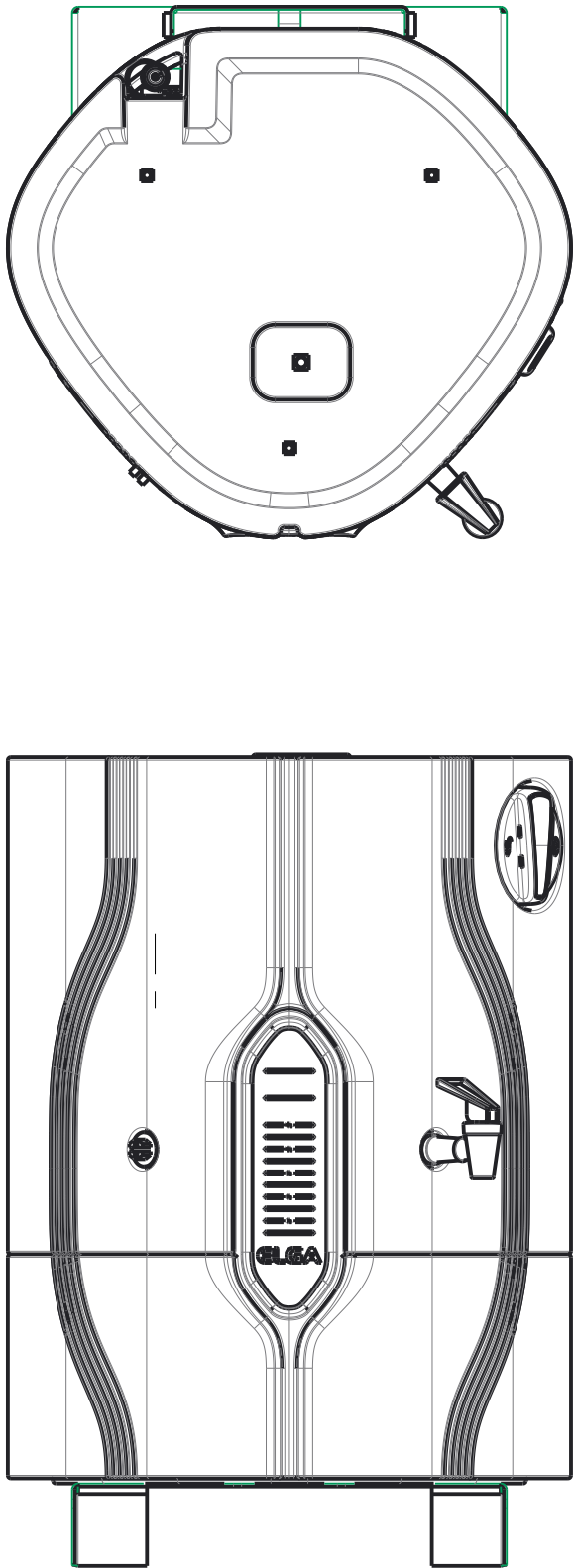
IF IN DOUBT - ASK					
<div><div></div></div>					
3rd ANGLE PROJECTION DO NOT SCALE					
MATERIAL: --					
--					
FINISH: --					
--					
GENERAL REMOVE ALL BURRS					
NOTE: & SHARP EDGES					
STATUS:					
Released					
TOLERANCES UNLESS STATED:					
DIMS. ± 1.0 ANGULAR ± 0.5°					
DIMS. IN	SCALE	DRAWN	PMN	29/07/2014	DATE
mm	0.200	CHECKED	MDN	31/07/2014	
		APPROVED	LUD	31/07/2014	
TITLE:					
SALES DIAGRAM					
15L RESEVOIR INTERGRATED					
OUTLINE AND CONNECTION					
DETAILS					
PART NUMBER: SD_CHORUS_4					
<div>ELGA</div> <div>ELGA LABWATER GLOBAL OPERATIONS Lane End Industrial Park Tel +44 (0) 1494 887 500 High Wycombe Fax +44 (0) 1494 887 505 Bucks, HP14 3BY, UK service@elgalabwater.com ELGA LabWater is a brand name of VWS (UK) Ltd</div>					
DRG. NO: SD_CHORUS_4					ISSUE
SHEET No. 1 OF 2					1

ELECTRICAL		CONNECTIONS		
MAINS INPUT	100-240Vac 50-60Hz	PORT 1	WATER INLET	8MM (5/16") OUTSIDE TUBE DIAMETER
SYSTEM VOLTAGE	24Vdc	PORT 2	MANUAL BYPASS	8MM (5/16") OUTSIDE TUBE DIAMETER
POWER CONSUMPTION (PEAK)	60VA (PER MODULE)	PORT 3	DRAIN OUTLET	8MM (5/16") OUTSIDE TUBE DIAMETER
(Operational) WEIGHT		PORT 4	PURIFIED WATER OUTLET	8MM (5/16") OUTSIDE TUBE DIAMETER
CHORUS 1, 2 ,3	20Kg (44Lb)	PORT 5	RETURN WATER	8MM (5/16") OUTSIDE TUBE DIAMETER
15L RESEVOIR (FULL)	18Kg (40Lb)	PORT 6	ELECTRICAL POWER INLET	ELECTRICAL CONNECTIONS. ONLY USE ELGA APPROVED POWER AND NETWORK LEADS.
CHORUS INTEGRATED	38Kg (84Lb)	PORT 7	NETWORK CONNECTION	
		PORT 8	ELECTRICAL POWER LINK	
		PORT 9	NETWORK CONNECTION	

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WALL MOUNTED
CONFIGURATION



CONFIGURATION 2
15L RESEVOIR
SHOWN AT TOP



SCALE 0.125

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DIRECTORY, HELD ON THE NETWORK.

IF IN DOUBT - ASK					
<div><div></div><div>3rd ANGLE PROJECTION DO NOT SCALE</div></div>					
MATERIAL: --					
--					
FINISH: --					
--					
GENERAL REMOVE ALL BURRS NOTE: & SHARP EDGES					
STATUS:					
Released					
TOLERANCES UNLESS STATED:					
DIMS. ± 0.1					

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