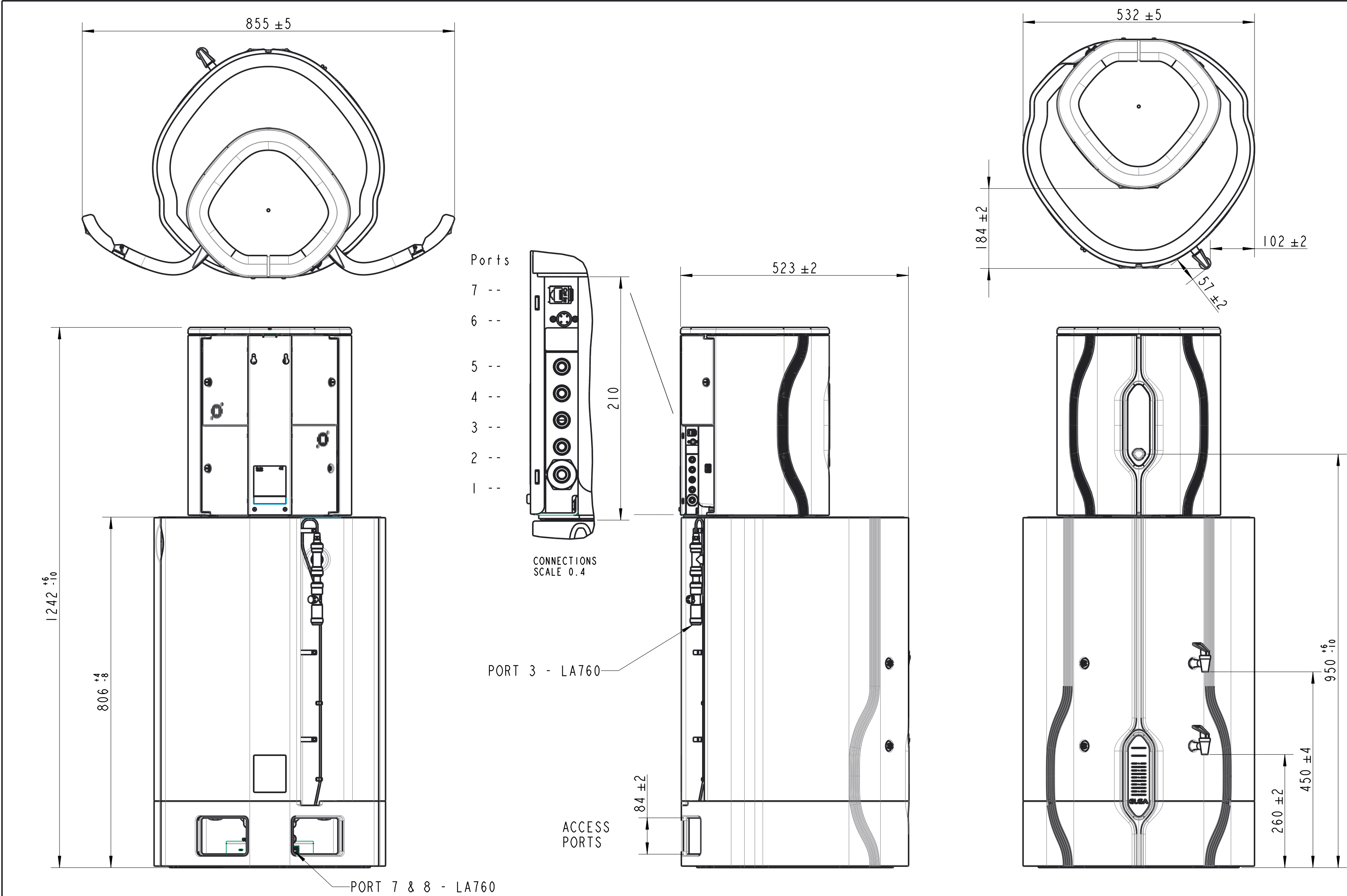
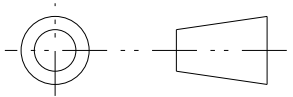




ISS	MN/PRN/DN	ACTION	APPROVED	DATE
1	PRN/E/389	PMN	MDN	SEPT 14



THIS DRAWING HAS BEEN CREATED USING CREO PARAMETRIC SOFTWARE. THE MASTER FILE IS STORED WITHIN THE WINDCHILL PDMLINK DATABASE.

IF IN DOUBT - ASK	
UNCONTROLLED Please check issue before use	
 3rd ANGLE PROJECTION DO NOT SCALE	
MATERIAL:	--
FINISH:	--
GENERAL NOTE:	REMOVE ALL BURRS & SHARP EDGES
TOLERANCES UNLESS STATED:	
ONE PLACE DEC. ± 0.1 TWO PLACE DEC. ± 0.01	
ANGULAR ± 0.5° ALL HOLE TOLS. TO BS.4500 H11	
DIMS. IN	SCALE
mm	0.200
DRAWN	PMN
CHECKED	MDN
APPROVED	LUD
28/07/2014	01/08/2014
DATE	01/08/2014
TITLE:	
SALES DIAGRAM 100L RESEVOIR INTERGRATED OUTLINE AND CONNECION DETAILS	
PART NUMBER: SD.CHORUS.7	
	
ELGA LABWATER Lane End Industrial Park High Wycombe Bucks, HP14 3BY, UK ELGA LabWater is a brand name of VWS (UK) Ltd	
Tel :44 (0) 203 567 7300 Fax :44 (0) 203 567 7305 service@elgalabwater.com	
DRG. NO: SD.CHORUS.7	
SHEET No. 1 OF 1	
ISSUE 1	

ELECTRICAL		CONNECTIONS					
		CHORUS 1,2,3			LA760 (100L)		
MAINS INPUT	100-240Vac 50-60Hz	PORT 1	WATER INLET	8MM (5/16") TUBE OD	PORT 1	FEED INLET	8MM (5/16") TUBE OD
SYSTEM VOLTAGE	24Vdc	PORT 2	MANUAL BYPASS	8MM (5/16") TUBE OD	PORT 3	DRAIN OUTLET (OVERFLOW)	15MM (19/32") TUBE OD
POWER CONSUMPTION (PEAK)	60VA (PER MODULE)	PORT 3	DRAIN OUTLET	8MM (5/16") TUBE OD	PORT 4a	PRODUCT OUTLET (PRIMARY)	8MM (5/16") TUBE OD
WEIGHT (OPERATIONAL)		PORT 4	PURIFIED WATER OUTLET	8MM (5/16") TUBE OD	PORT 4b	PRODUCT OUTLET (SECONDARY)	8MM (5/16") TUBE OD
CHORUS 1, 2, 3	20Kg (44Lb)	PORT 5	RETURN WATER	8MM (5/16") TUBE OD	PORT 4c	HIGH FLOW OUTLET	15MM (19/32") TUBE OD
100L RESEVOIR (FULL)	112Kg (247Lb)	PORT 6	ELECTRICAL POWER INLET	USE ELGA APPROVED POWER AND NETWORK LEADS ONLY	PORT 5	RETURN WATER INLET	8MM (5/16") TUBE OD
CHORUS INTEGRATED	132Kg (291Lb)	PORT 7	NETWORK CONNECTION		PORT 6	LOOP RETURN INLET	12MM (15/32") TUBE OD
		PORT 8	ELECTRICAL POWER LINK		PORT 7	NETWORK CONNECTION	USE ELGA APPROVED NETWORK LEADS ONLY
		PORT 9	NETWORK CONNECTION		PORT 8	NETWORK CONNECTION	

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