



- NOTES:
1. ACOUSTIC LINED UNIT.
 2. LEFT HAND UNIT AS DRAWN, RIGHT HAND UNIT OPPOSITE HAND.
 3. GENERAL TOLERANCE ON OVERALL DIMENSIONS +/- 4mm.
 4. RETURN AIR SENSOR TO BE FITTED ON OPPOSITE SIDE TO FRESH AIR SPIGOT (IF FITTED).
 5. SIZE 4 UNIT ACCESS PANELS & FILTERS SUPPLIED IN 2 SECTIONS FOR EASE OF MAINTENANCE.
 6. ϕ 197 SPIGOTS ARE A SPECIAL OPTION & CAN BE PROVIDED AT ADDITIONAL COST - PLEASE CONTACT OUR OFFICE FOR INFORMATION.

REV.	MOD.NO.	DATE	DRN	CHKD	DRAWING TO B.S. 308:PARTS 1,2 AND 3.				DRG SCALE 1:1	PRINT SCALE N.T.S.	DRAWN	DD	<div>Diffusion</div> <div>Address: 47 Central Avenue, West Molesey, Surrey, KT8 2QZ Telephone: +44 (0) 20 8783 0033 Email: cooling@diffusion-group.com Website: www.diffusion-group.com</div>																																					
3	COMPANY DETAILS REVISED	26-10-17	JD		WELDING TERMS AND SYMBOLS TO B.S. 499:PART 2.																																													
MODIFICATION					<div>GEOMETRIC TOLERANCE SYMBOLS</div> <table><thead><tr><th>CHARACTERISTIC</th><th>SYM</th><th>CHARACTERISTIC</th><th>SYM</th></tr></thead><tbody><tr><td>Straightness</td><td></td><td>Angularity</td><td></td></tr><tr><td>Flatness</td><td></td><td>Run out</td><td></td></tr><tr><td>Roundness</td><td></td><td>Position</td><td></td></tr><tr><td>Cylindricity</td><td></td><td>Concentricity</td><td></td></tr><tr><td>Profile of a line</td><td></td><td>Symmetry</td><td></td></tr><tr><td>Profile of a surface</td><td></td><td>M.M.C.</td><td></td></tr><tr><td>Parallelism</td><td></td><td>Squareness</td><td></td></tr></tbody></table>				CHARACTERISTIC	SYM	CHARACTERISTIC	SYM	Straightness		Angularity		Flatness		Run out		Roundness		Position		Cylindricity		Concentricity		Profile of a line		Symmetry		Profile of a surface		M.M.C.		Parallelism		Squareness		<div>ALL DIMENSIONS IN MM THIRD ANGLE PROJECTION</div> <div>TOLERANCES UNLESS OTHERWISE STATED DIMENSIONAL ± 0.5 ANGULAR $\pm 1^\circ$</div>				MAT'L		DATE	20-12-12	TITLE	GENERAL ARRANGEMENT (SALES) SS170/1/2/3/4 WATERSIDE WITH $\phi 157$ & $\phi 197$ SPIGOT OPTIONS
CHARACTERISTIC	SYM	CHARACTERISTIC	SYM																																															
Straightness		Angularity																																																
Flatness		Run out																																																
Roundness		Position																																																
Cylindricity		Concentricity																																																
Profile of a line		Symmetry																																																
Profile of a surface		M.M.C.																																																
Parallelism		Squareness																																																
2	NOTE 6 ADDED	27-05-14	DD								CHECKED		DATE																																					
1	FIRST ISS.	20-12-12	DD								DATE		APP'D	JOB																																				
											DATE		DRG.NO.	A1/28311																																				
									FINISH																																									