





Moffat Specification								
TOP1.2mm Thick 304 Grade St/Steel								
TOP TURNDOWN (Front & Ends) 50mm								
UPSTAND 50mm High / 21mm Return to Wall / 12mm Downturn								
BOWL1.2mm Thick 304 Grade St/Steel								
BOWL FITTINGS 38mm Waste With Corner Strainer or Overflow Plug & Chain								
TAP HOLES PER BOWL 2x Ø25mm AT 180mm Centres								
RELIEF PATTERN DRAINER WITH ANTI-DRIP EDGE Wipe Dry								
UNDERSHELF 1mm Thick 430 Grade St/Steel,43mm Turndowns								
LEGS 30x30mm 430 Grade St/Steel								
Tie Bars (If Applicable) 30x30/15/5mm 430 Grade St/Steel								
PANELS (If Applicable) 0.7mm Thick 430 Grade St/Steel								
FEET Aluminium Adjustable Floor Fixing +20mm/-15mm								
c/w Earth Bonding Tab								

ALL SHEET METAL DIMENSIONS ARE I/S (INSIDE SIZES) (UNLESS OTHERWISE STATED)		ALL DIMENSIONS IN (mm	ALL DIMENSIONS IN (mm), TOLERANCE = LINEAR ± 0.5mm, ANGULAR ± 0.5mm (OR AS STATED). ALL SHARP EDGES TO BE REMOVED FROM SHEET METAL PARTS.						
Product	FABRICATION	Product No	SSU156DBB	may be made, and no ar	may be made, and no article may be manufactured		MOFFAT		
Description	SINK UNIT 1500x600x900mm High	n High			or assembled in accordance with this drawing without prior written consent. This prohibition is a term of any contract relating to this drawing. Rights reserved				
Material/Finish	Thickness	Desp/Date		under the Copyright Act Design Copy	under the Copyright Act 1956 as ammended by the Design Copyright Act 1968.		Conpany		
Legacy P/N	Weight	Quote No.	N/A	Dwg No.	SUA-0	01319	Issue		
Client	N/A	SO Number	N/A	Drawn By	J.Anderson				
Client Project	ient Project N/A			Date	31/01/2018				
E & R MOFFAT LTD, SEABE	E & R MOFFAT LTD, SEABEGS ROAD, BONNYBRIDGE, FK4 2BS, T: +44 (0)1324 812272, E: sales@ermoffat.co.uk, Web: www.ermoffat.co.uk				1:20	Sheet	1/1	A4	

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