

TRADE WASTE SOLUTIONS



SVC PRODUCTS
38 Japaddy Street, Braeside, 3195
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ABN 96 004 279 458

This Trade Waste and Associated Products Catalogue illustrates selected products from our product range

It contains details of effluent and process control units suitable for industrial, commercial and domestic applications. These include grease and oil interceptors, neutralizing tanks, settling tanks, silt pits, pump pits and more conforming to the appropriate water board requirements.

An extensive range of stock cast iron access covers and galvanised steel grates and the capacity to concrete encase these units provides our customers a full range of solutions to their project needs

Value to our clients is enhanced by our ability to provide a custom design and manufacture service. This is supported by a team of representatives and technical advisers who can identify client needs and generate problem-solving ideas. Cost effective solutions are an essential component of client satisfaction.

S.V.C are committed to producing quality product. As part of the process of establishing client requirements, we provide drawings of standard and custom products. These detail unit dimensions, unit mass, included fittings and any other information, which will give the client a clear understanding of what will be provided.

Covers can be supplied in a variety of sizes, patterns and materials to meet all access and inspection requirements. Steel grates and cast iron Access covers complement precast concrete covers. These metal products are Quality Assured to AS/NZS ISQ 9002 and meet the requirements of Australian Standard AS3996.





TRADE WASTE COVER OPTIONS



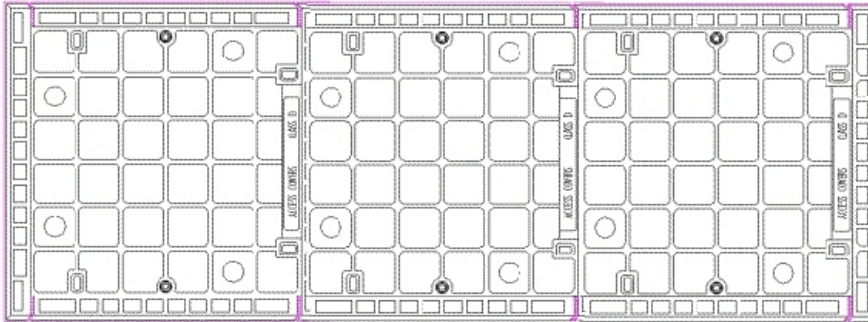
CAST IRON ACCESS COVERS

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ALL SVC CAST IRON COVERS ARE TESTED TO AS 3996

Class B Access Cover		80 kN	Footpaths where it is possible for a vehicle to mount the footpath or for a light vehicles such as tractors to use the facility
Class D Access Cover		210 kN	Highway traffic at legal loads & speeds

All Cast Iron units are fully Gas & Airtight
Lock down facility standard in all square & rectangular access covers



Class B

Trade Waste Unit	Clear Opening		Weight KG	Frame Depth	Overall Dimension		Cover Depth	Qty Cover	Cover Dimensions	
	Width mm	Length mm			Width mm	Length mm			Width mm	Length mm
650 Litre	900	1550	170	50	1040	1660	38	2	950	795
1100 Litre	900	1550	170	50	1040	1660	38	2	950	795
2070 Litre	900	2340	250	50	1040	2450	38	3	950	795
2580 Litre	900	2340	250	50	1040	2450	38	3	950	795
3000 Litre	900	2340	250	50	1040	2450	38	3	950	795

Class D

Trade Waste Unit	Clear Opening		Weight KG	Frame Depth	Overall Dimension		Cover Depth	Qty Cover	Cover Dimensions	
	Width mm	Length mm			Width mm	Length mm			Width mm	Length mm
650 Litre	900	1570	330	102	1110	1780	75	2	980	820
1100 Litre	900	1570	330	102	1110	1780	75	2	980	820
2070 Litre	900	2390	520	102	1110	2600	75	3	980	820
2580 Litre	900	2390	520	102	1110	2600	75	3	980	820
3000 Litre	900	2390	520	102	1110	2600	75	3	980	820



SAVE TIME!

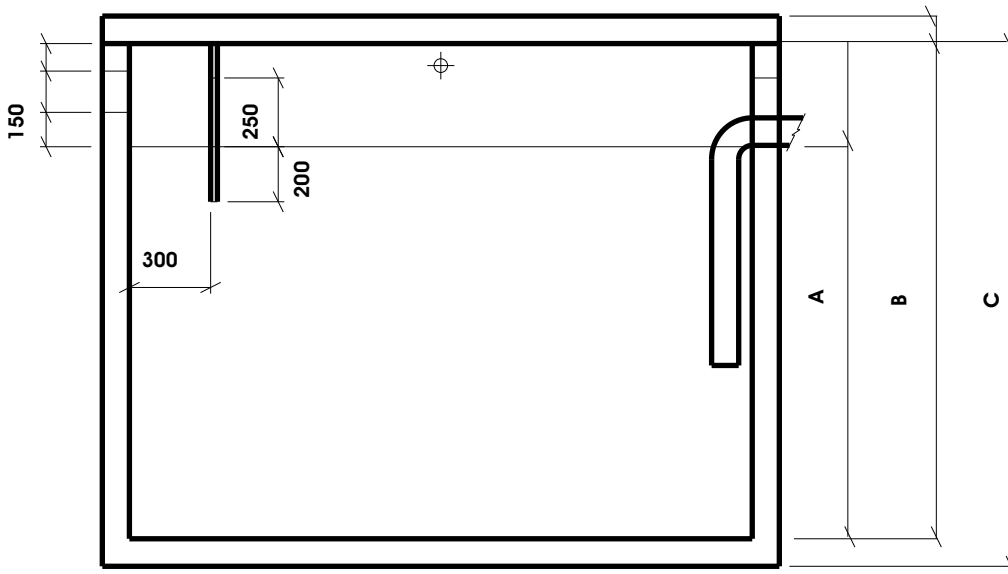


SAVE MONEY! - All units can be supplied fully encased in concrete

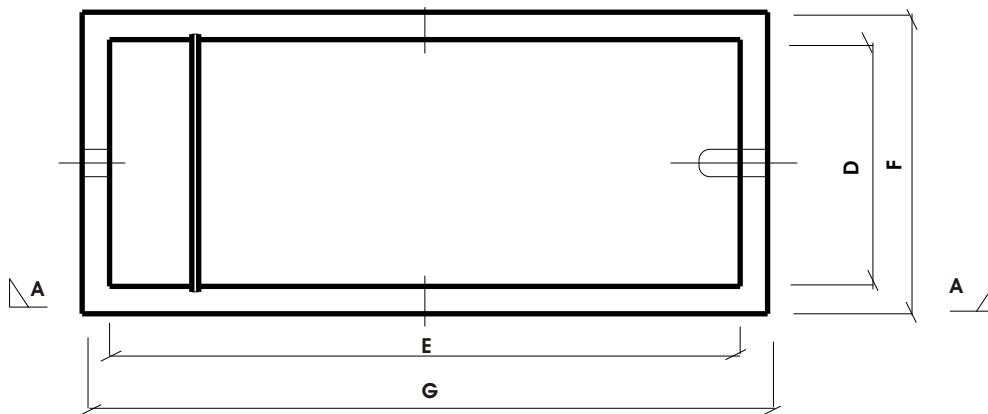
TRADE WASTE UNITS



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ELEVATION A - A



PLAN AS INSTALLED

ALSO AVAILABLE

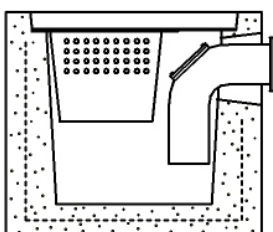
- Petrol & Oil Interceptors
- Cooling & Straining
- Neutralising Tanks
- Settling Pits
- Custom Units

Trade Waste Unit	Weight KG	Clear Opening			Overall Dimension			A	Wall Thickness mm
		D Width mm	E Length mm	B Height mm	F Width mm	G Length mm	C Height mm		
650 Litre	1450	900	1550	870	1060	1710	970	550	85
1100 Litre	2100	900	1550	1220	1060	1710	1320	900	85
2070 Litre	3510	900	2350	1325	1150	2550	1450	1075	100
2580 Litre	4050	900	2350	1575	1150	2550	1700	1200	100
3000 Litre	4400	900	2350	1775	1150	2550	1900	1400	100

5000 Litre & above units supplied with Base & Riser components - details available on request



STANDARD SILT PIT



SILT PIT	Clear Opening		Weight KG	Overall Dimension			Wall Thickness mm
	Width mm	Length mm		Width mm	Length mm	Depth mm	
	320	440		515	640	480	