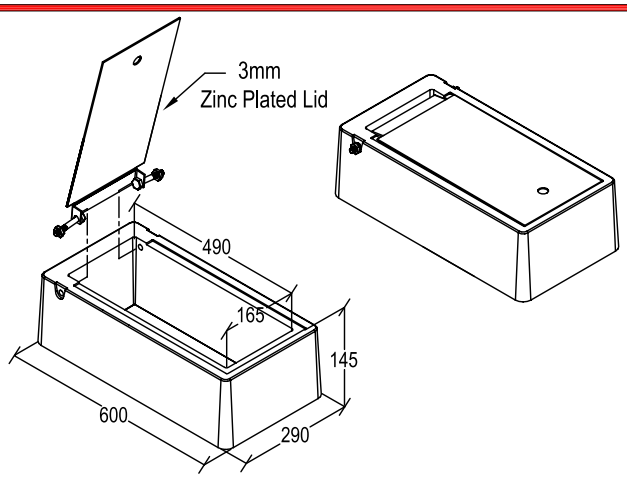
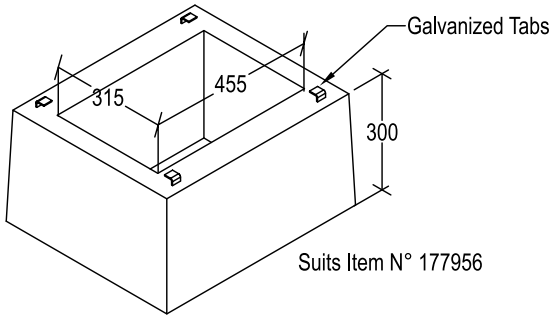
CONCRETE WATER METER BOX



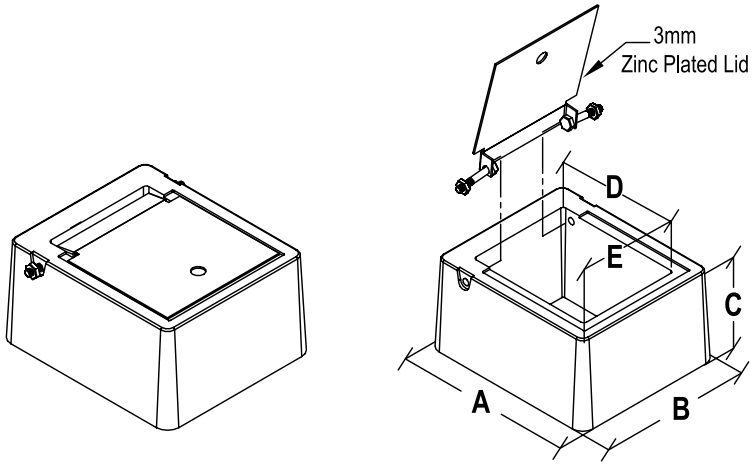
Description	Item N°	Weight
Water Meter Box with Lid	230205	31.5kg

CONCRETE BASE for CAST IRON METER BOX



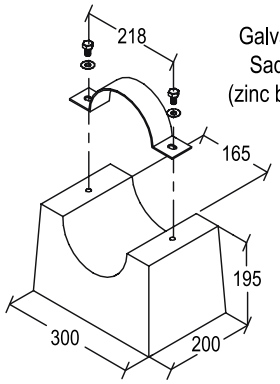
Description	Item N°	Weight
Base to suit 450 x 300 Cast Iron Meter Box	235093	94kg

CONCRETE VALVE BOXES

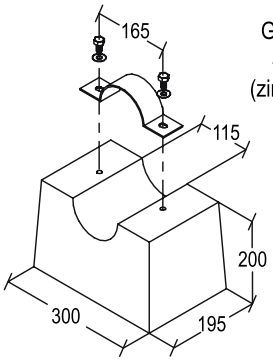


Description	A	B	C	D	E	Item N°	Weight
N° 1 Valve Box with Lid	300	260	150	200	160	230219	14kg
N° 2 Valve Box with Lid	410	315	175	310	215	230227	23kg
N° 3 Valve Box with Lid	480	410	250	385	315	230235	48kg

CONCRETE PIPE ANCHOR BLOCKS



Galvanized Steel
Saddle Clamp
(zinc bolts supplied)

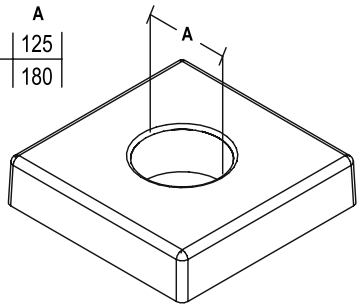


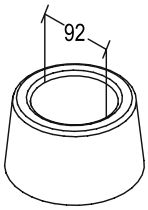
Galvanized Steel
Saddle Clamp
(zinc bolts supplied)

Description	*Item N°*	*Weight*
100mm Pipe Anchor Block	230193	23kg
150mm Pipe Anchor Block	230201	21kg

CONCRETE SPRINKLER SURROUNDS

	A
300 x 300 x 70	125
400 x 400 x 100	180

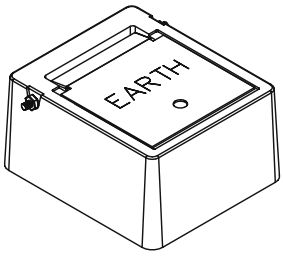


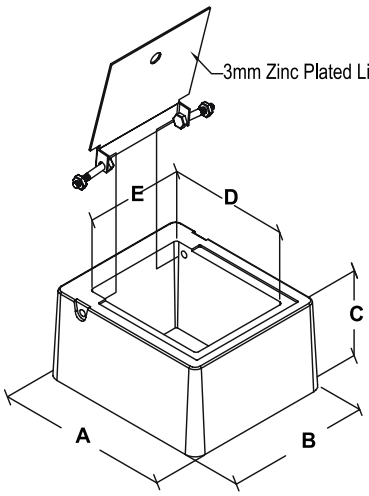


Description	*Item N°*	*Weight*
300 x 300 x 70 Sprinkler Surround	235127	12kg
400 x 400 x 100 Sprinkler Surround	235135	36.5kg
Ø170 x 100 Sprinkler Surround	235119	3kg

CONCRETE ELECTRICAL EARTH BOXES

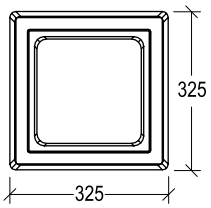
	A	*B*	*C*	*D*	*E*
N° 1 Earth Box	300	260	150	200	160
N° 2 Earth Box	410	315	175	310	215

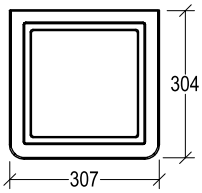


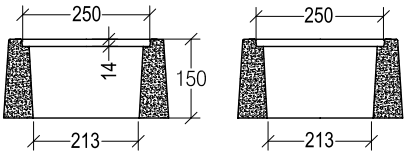


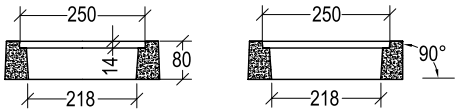
Description	*Item N°*	*Weight*
N° 1 Electrical Earth Box with Lid	230391	14.5kg
N° 2 Electrical Earth Box with Lid	230409	23kg

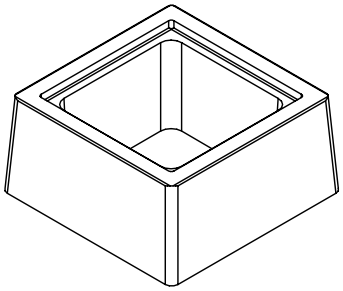
CONCRETE FLOOR WASTE BOXES to suit 250 GRATE

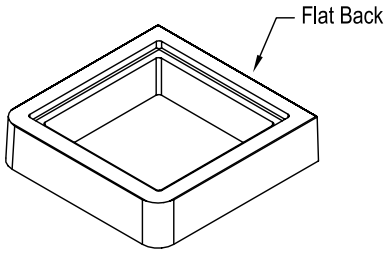










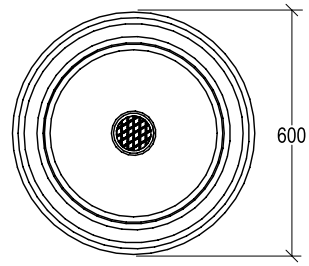


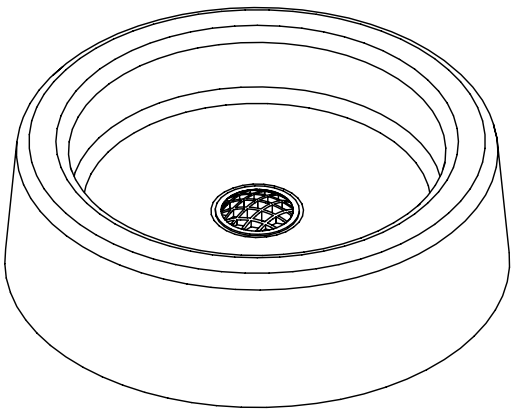
FLOOR WASTE BOX 150mm DEEP

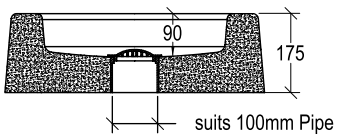
FLOOR WASTE BOX w/Flat back 80mm DEEP

Description	*Item N°*	*Weight*
250 Floor Waste Box w/Flat back 80mm deep	230565	7kg
250 Floor Waste Box 150mm deep	230573	16kg

CONCRETE GULLY TOP

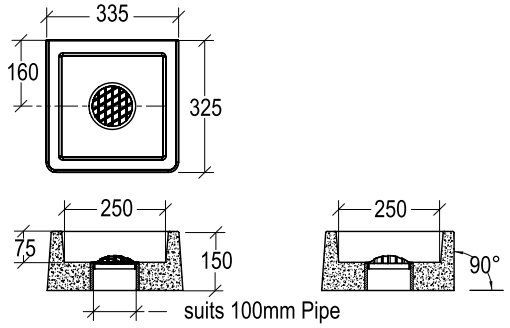




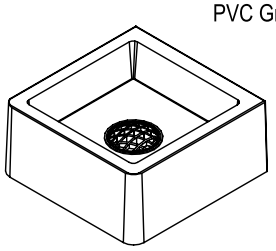


Desription	*Item N°*	*Weight*
Gully Top	233601	71.5kg

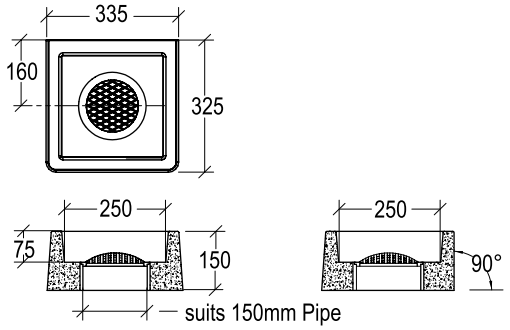
CONCRETE DOWNPIPE SUMP BOXES



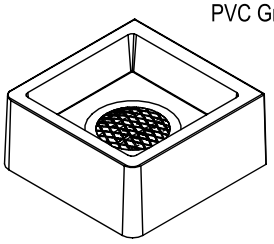
PVC Grate included



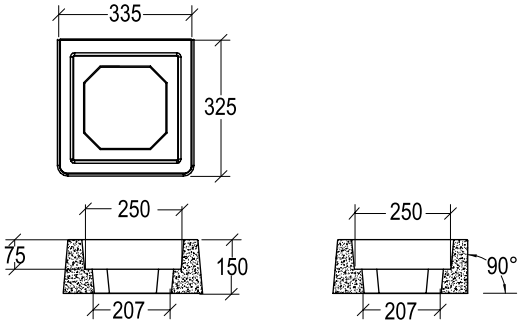
100mm DOWNPIPE SUMP BOX

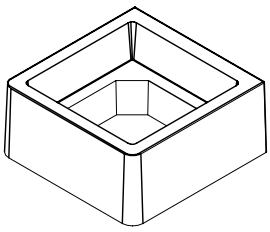


PVC Grate included

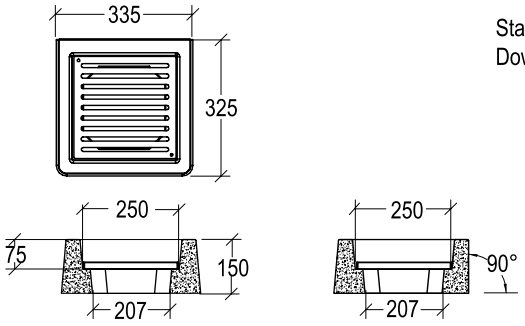


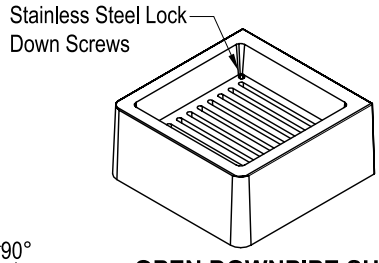
150mm DOWNPIPE SUMP BOX





OPEN DOWNPIPE SUMP BOX



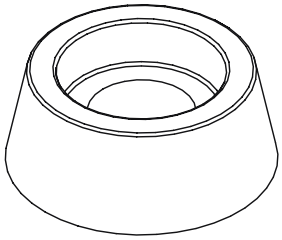


OPEN DOWNPIPE SUMP BOX with Screwed Down PVC or CAST IRON GRATE

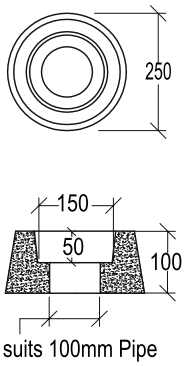
NOTE: All Downpipe Sump Boxes have Flat Back

Description	*Item N°*	*Weight*
100mm Downpipe Sump Box	230505	21.5kg
150mm Downpipe Sump Box	230509	20kg
Open Downpipe Sump Box	230490	16kg
Open Downpipe Sump Box w/LkDn Cast Iron Grate	230519	19kg
Open Downpipe Sump Box w/LkDn PVC Grate	230521	16kg

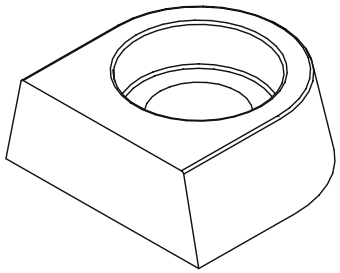
CONCRETE DISCONNECTOR TRAP MOUNDS



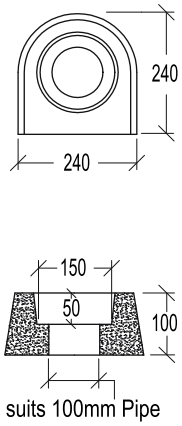
DT Mount



suits 100mm Pipe



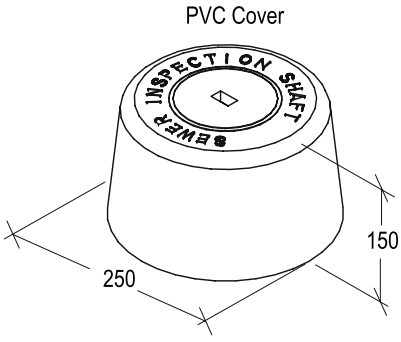
DT Mound w/Flat back



suits 100mm Pipe

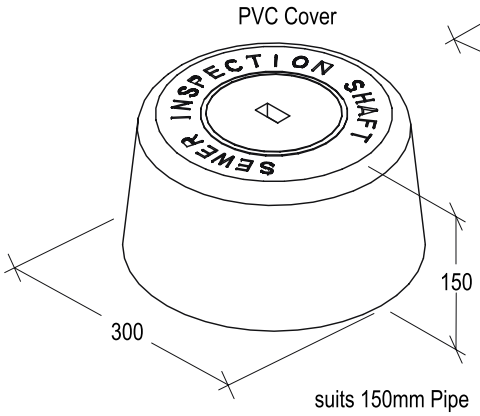
Description	*Item N°*	*Weight*
Disconnector Trap Round Mound	233841	8.2kg
Disconnector Trap Flatback Mound	233833	10kg

CONCRETE SEWER INSPECTION MOUNDS



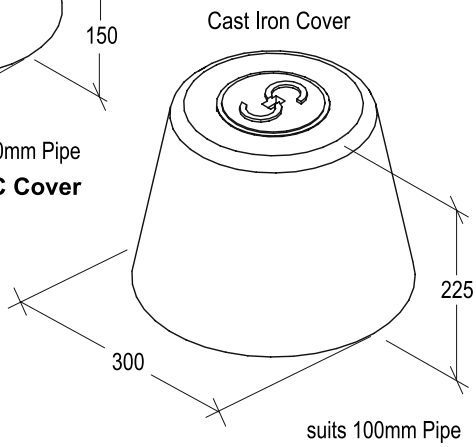
suits 100mm Pipe

100mm with PVC Cover



suits 150mm Pipe

150mm with PVC Cover

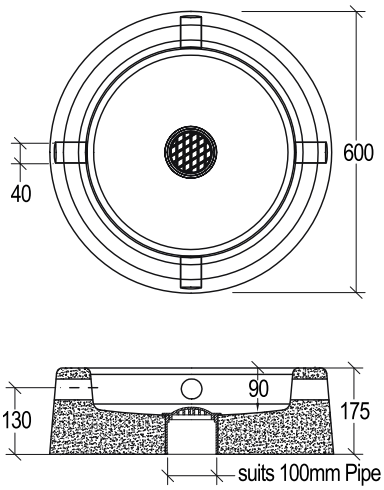


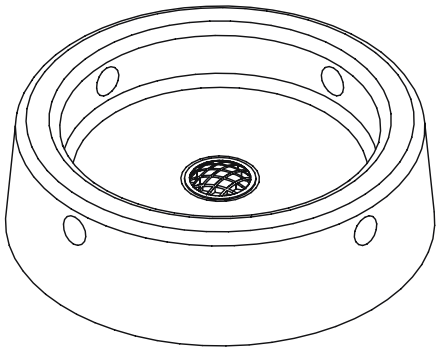
suits 100mm Pipe

100mm with Cast Iron Cover

Description	*Item N°*	*Weight*
100mm Inspection Mound w/PVC Cover	233890	10.5kg
150mm Inspection Mound w/PVC Cover	233897	12kg
100mm Inspection Mound w/Cast Iron Cover	233916	24kg

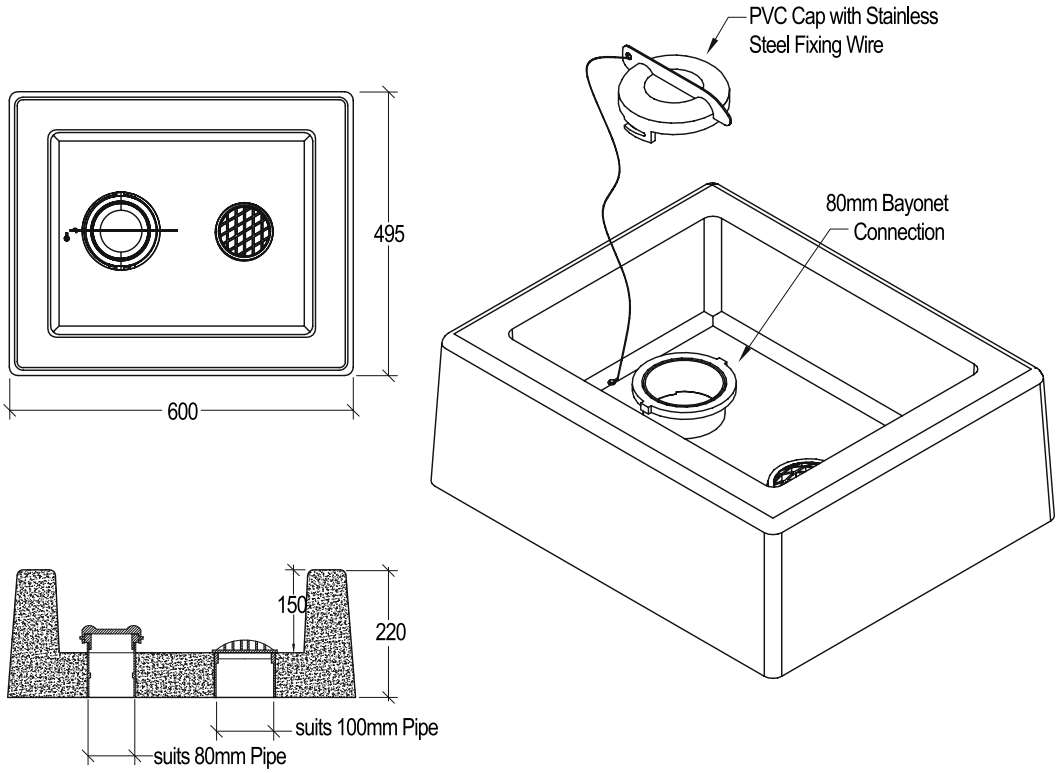
CONCRETE CARAVAN SULLAGE DUMP POINT





Description	Item N°	Weight
Caravan Park Sullage Dump Point	233619	70.5kg

CONCRETE CARAVAN SOIL WASTE DUMP POINT

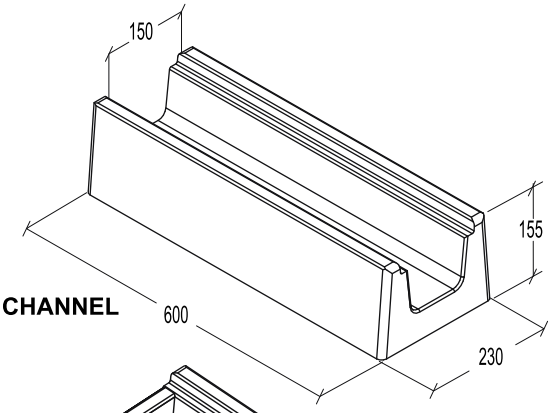


NOTE* DISCONTINUED ITEM REFER TO WATER CORP DRAWING HX33-18-80 FOR RECOMMENDED PRODUCT

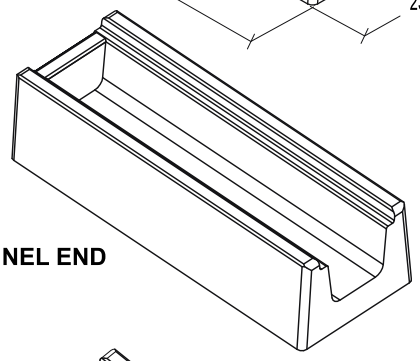
Description	Item N°	Weight
Caravan Park Soil Waste Dump Point	233254	86kg

150 DOMESTIC CHANNEL DRAIN & GRATE

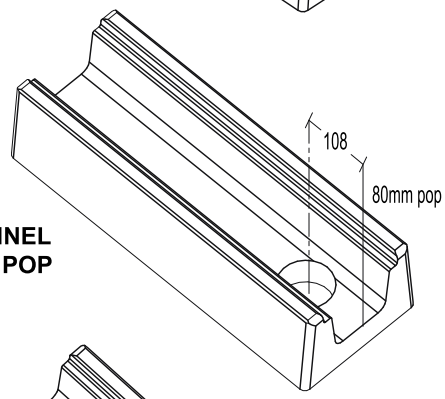
Note: 150 Channels are for Domestic use only.



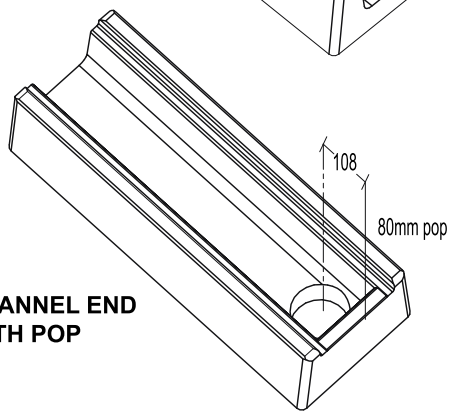
CHANNEL



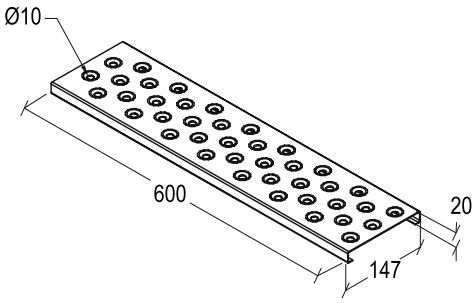
CHANNEL END



CHANNEL WITH POP

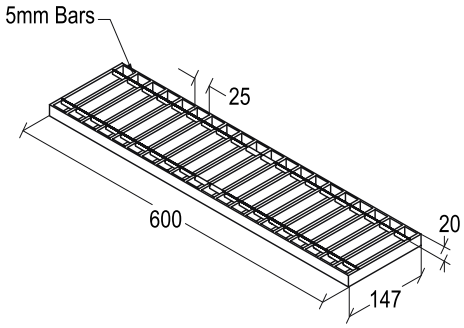


CHANNEL END WITH POP



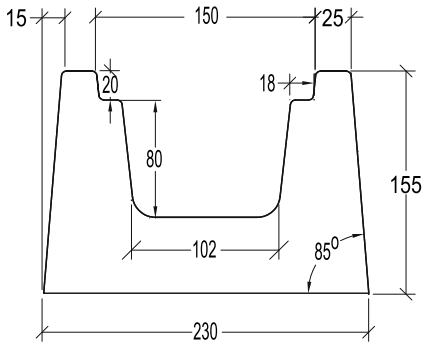
PUNCH HOLE GRATE

Galvanized steel suitable for Pedestrian areas only



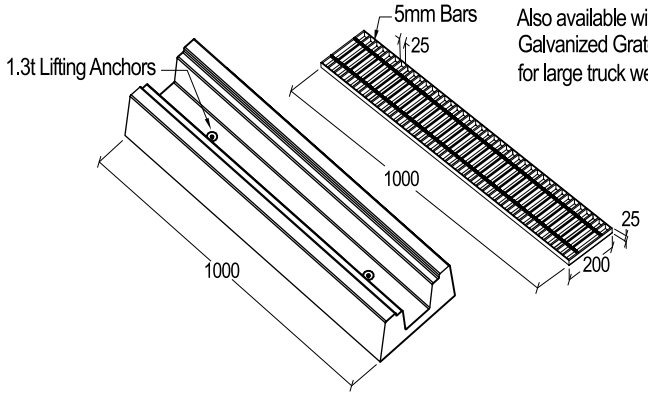
GALFORGE GRATE

Galvanized steel suitable for light vehicle weight in domestic application only.

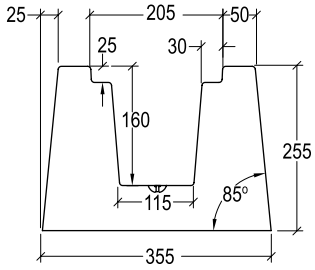


Description	*Item N°*	*Weight*
150 Domestic Channel	231050	28kg
150 Domestic Channel End	231084	29kg
150 Domestic Channel with pop	231068	25kg
150 Domestic Channel End with pop	231076	25.5kg
150 Domestic Punch Hole Grate	231142	1.5kg
150 Domestic Galforge Grate	231209	2.8kg

200 CONCRETE CHANNEL DRAIN & GRATE

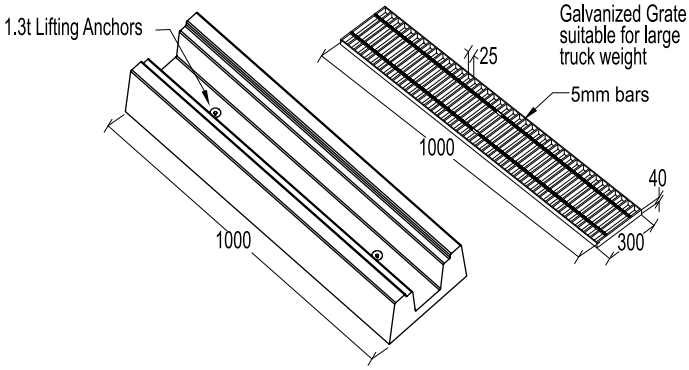


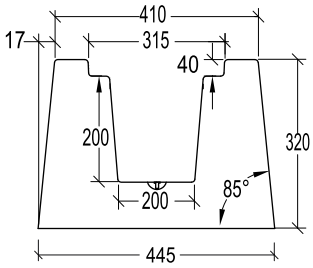
Also available with a Lock Down Grate
Galvanized Grate suitable
for large truck weight



Description	Item N°	Weight
200 x 1000 Channel Drain	230710	142kg
200 x 1000 Channel Drain with 100mm Pop	230717	140kg
200 x 1000 Channel Drain Galforge Grate (94x25 Aperture)	231214	6.8kg

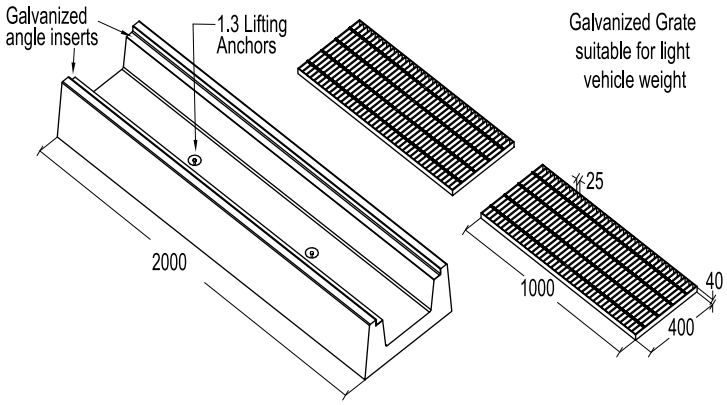
300 CONCRETE CHANNEL DRAIN & GRATE

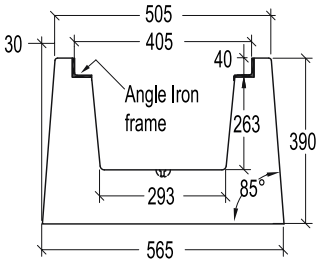




Description	Item N°	Weight
300 x 1000 Channel Drain	230748	207kg
300 x 1000 Channel Drain with 100mm Pop	230755	205kg
300 x 1000 Channel Drain Galforge Grate (94x25 Aperture)	231237	13.5kg
300 x 1000 Channel Drain Galforge Grate (94x10 Aperture)	231230	28.9kg

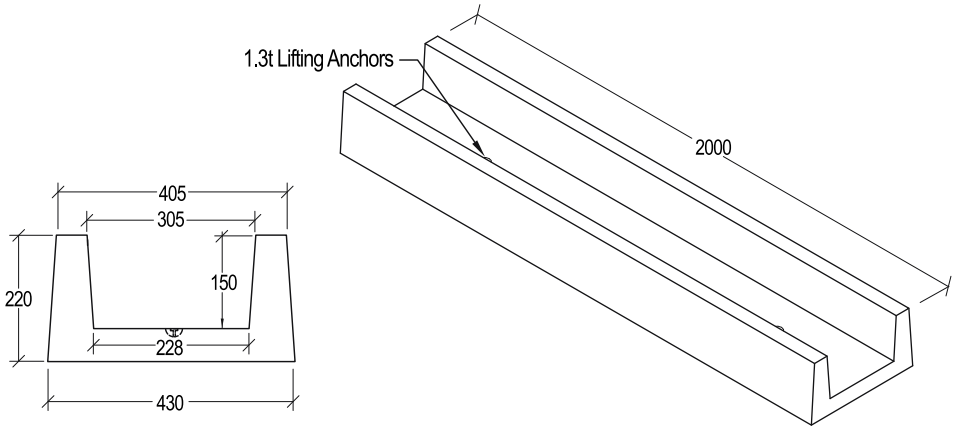
400 CONCRETE CHANNEL DRAIN & GRATE





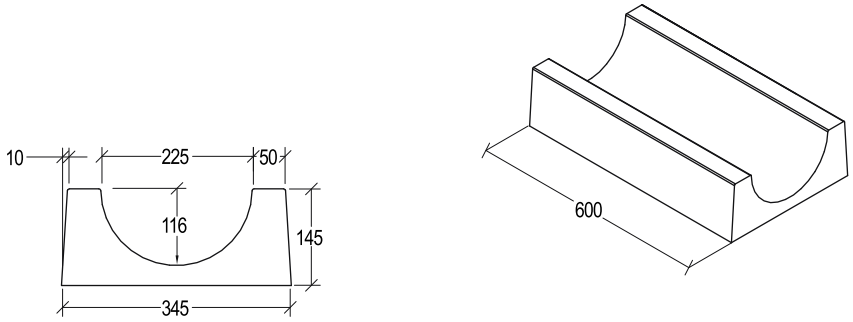
Description	Item N°	Weight
400 x 2000 Channel Drain	230797	536kg
400 x 1000 Channel Drain Galforge Grate (94x25 Aperture)	231266	17kg

CONCRETE OPEN CHANNEL DRAIN



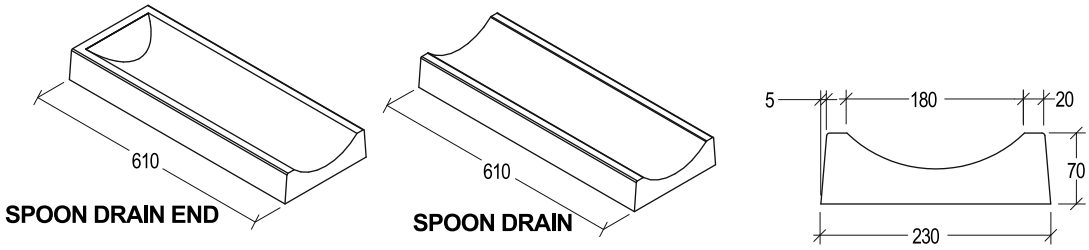
Description	Item N°	Weight
300 x 2000 Open Channel Drain	230888	206kg

CONCRETE SURFACE DRAIN



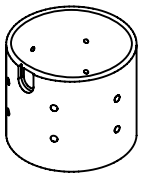
Description	Item N°	Weight
225x 600 Surface Drain	230938	38.5kg

CONCRETE SPOON DRAINS



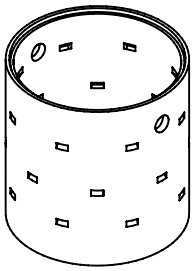
Description	Item N°	Weight
180 x 600 Spoon Drain	235416	15kg
180 x 600 Spoon Drain End	235424	16kg

CONCRETE SOAK WELLS

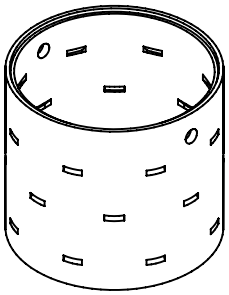


Description	Volume (Ltr)	25mm Drainage Holes	Internal Diameter	Outside Diameter	Depth	Inlet Invert Level	Item N°	Weight
600 x 600	169	12	600	710	600	385	234716	182kg
900 x 600	381	12	900	1020	600	385	234711	264kg
900 x 900	572	18	900	1020	900	685	234708	394kg

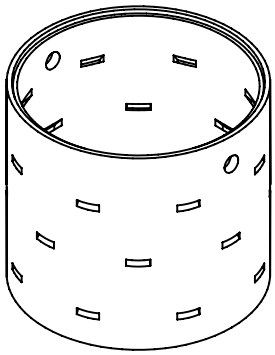
NOTE: No rebate on 600 & 900 soakwells



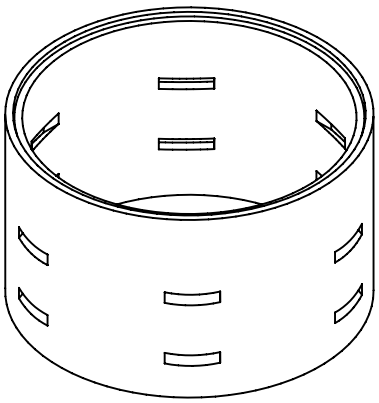
Description	Volume (Ltr)	80x30mm Drainage Holes	Internal Diameter	Outside Diameter	Depth	Inlet Invert Level	Item N°	Weight
1070 x 600	539	8	1070	1220	600	385	234724	377kg
1070 x 900	809	16	1070	1220	900	685	234728	563kg
1070 x 1200	1079	24	1070	1220	1200	985	234732	764kg



Description	Volume (Ltr)	80x30mm Drainage Holes	Internal Diameter	Outside Diameter	Depth	Inlet Invert Level	Item N°	Weight
1200 x 600	678	6	1200	1350	600	220	234734	426kg
1200 x 900	1017	12	1200	1350	900	550	234736	629kg
1200 x 1200	1357	18	1200	1350	1200	840	234738	855kg
1200 x 1500	1639	24	1200	1350	1500	1120	234740	1082kg



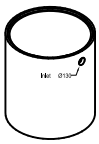
Description	Volume (Ltr)	80x30mm Drainage Holes	Internal Diameter	Outside Diameter	Depth	Inlet Invert Level	Item N°	Weight
1500 x 600	1060	6	1500	1650	600	230	234745	529kg
1500 x 900	1590	12	1500	1650	900	550	234748	787kg
1500 x 1200	2120	18	1500	1650	1200	840	234751	1045kg
1500 x 1500	2562	24	1500	1650	1500	1140	234757	1301kg



Description	Volume (Ltr)	200x55mm Drainage Holes	Internal Diameter	Outside Diameter	Depth	Inlet Invert Level	Item N°	Weight
1800 x 600	1526	6	1800	1980	600	—	234807	737kg
1800 x 900	2290	12	1800	1980	900	—	234811	1110kg
1800 x 1200	3053	18	1800	1980	1200	—	234815	1468kg
1800 x 1500	3817	18	1800	1980	1500	—	234819	1863kg
1800 x 1800	4580	30	1800	1980	1800	—	234823	2230kg

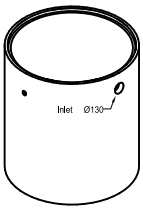
NOTE: 1800 Soakwell inlets are knocked in after installation

CONCRETE SILT PITS

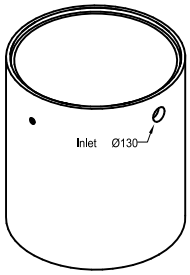


Description	Capacity	Inside Diameter	Outside Diameter	Depth	Inlet Invert Level	Item N°	Weight
600 x 600	169Ltr	600	720	600	385	234310	179kg
900 x 300	190Ltr	900	1020	300	–	234315	132kg
900 x 600	381Ltr	900	1020	600	385	234320	265kg
900 x 900	572Ltr	900	1020	900	685	234344	390kg

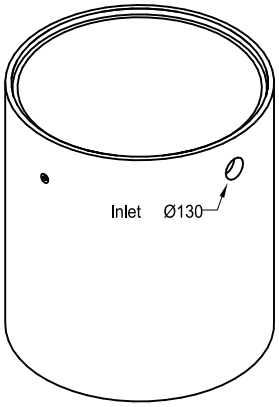
NOTE: No rebate on 600 & 900 Silt Pits



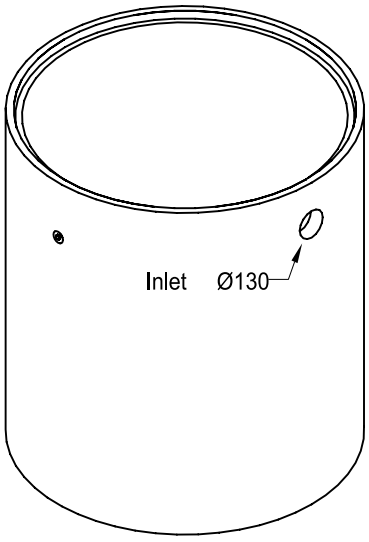
Description	Capacity	Inside Diameter	Outside Diameter	Depth	Inlet Invert Level	Item N°	Weight
1070 x 300	269Ltr	1070	1220	300	–	234332	190kg
1070 x 600	539Ltr	1070	1220	600	385	234336	375kg
1070 x 900	809Ltr	1070	1220	900	685	234337	587kg
1070 x 1200	1079Ltr	1070	1220	1200	985	234339	780kg



Description	Capacity	Inside Diameter	Outside Diameter	Depth	Inlet Invert Level	Item N°	Weight
1200 x 300	339Ltr	1200	1350	300	–	234341	275kg
1200 x 600	678Ltr	1200	1350	600	385	234342	550kg
1200 x 900	1017Ltr	1200	1350	900	685	234347	654kg
1200 x 1200	1357Ltr	1200	1350	1200	985	234349	860kg
1200 x 1450	1639Ltr	1200	1350	1450	1235	234351	1085kg



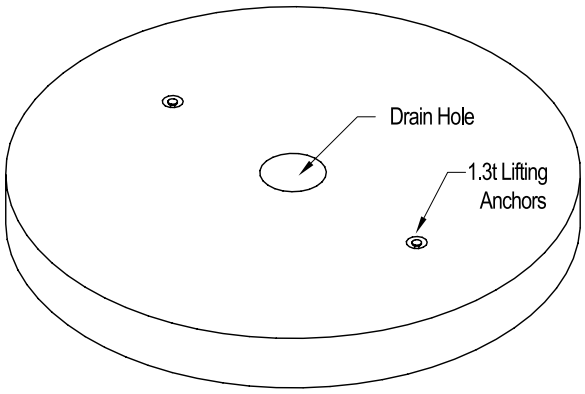
Description	Capacity	Inside Diameter	Outside Diameter	Depth	Inlet Invert Level	Item N°	Weight
1500 x 300	530Ltr	1500	1650	300	–	234350	260kg
1500 x 600	1060Ltr	1500	1650	600	385	234352	530kg
1500 x 900	1590Ltr	1500	1650	900	685	234354	780kg
1500 x 1200	2120Ltr	1500	1650	1200	985	234353	1064kg
1500 x 1450	2562Ltr	1500	1650	1450	1235	234355	1333kg



Description	Capacity	Inside Diameter	Outside Diameter	Depth	Inlet Invert Level	Item N°	Weight
1800 x 600	1526Ltr	1800	1980	600	–	234393	746kg
1800 x 900	2290Ltr	1800	1980	900	–	234397	1129kg
1800 x 1200	3053Ltr	1800	1980	1200	–	234401	1511kg
1800 x 1500	3815Ltr	1800	1980	1500	–	234410	1875kg

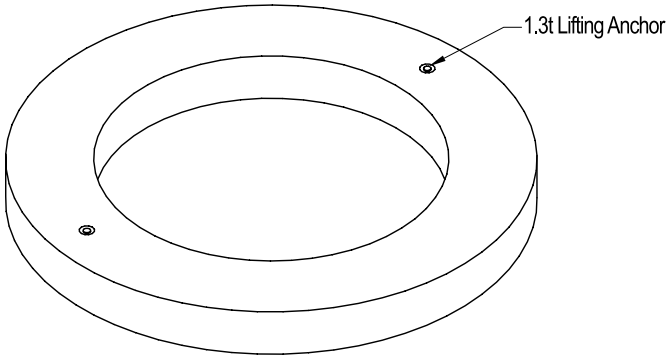
Note: All Silt Pits are available with bases

CONCRETE WELL BASES



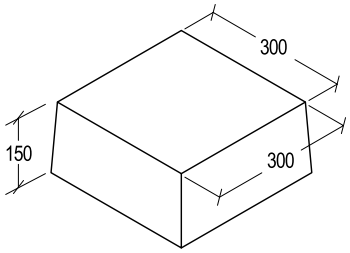
Description	Size	Item N°	Weight
900 Well Base	Ø1100 x 150	230011	328kg
1070 Well Base	Ø1300 x 150	230029	474kg
1200 Well Base	Ø1400 x 150	230037	566kg
1500 Well Base	Ø1700 x 150	230052	802kg
1800 Well Base	Ø2100 x 150	230060	1254kg

CONCRETE WELL BASE STRIP FOOTINGS



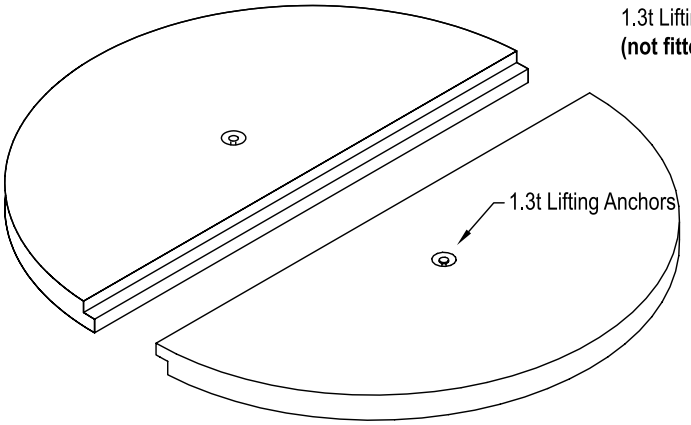
Description	Size	Item N°	Weight
1070 Well Base Strip Footing	Ø1300 x 150	230086	380kg
1200 Well Base Strip Footing	Ø1400 x 150	230094	469kg
1500 Well Base Strip Footing	Ø1700 x 150	230110	720kg
1800 Well Base Strip Footing	Ø2100 x 150	230102	771kg

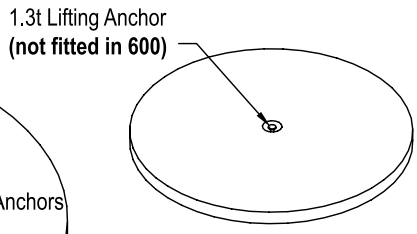
CONCRETE WELL BASE BLOCK



Description	Size	Item N°	Weight
Well Base Block	300 x 300 x 150	230185	27.5kg

CONCRETE WELL COVERS NON TRAFFIC

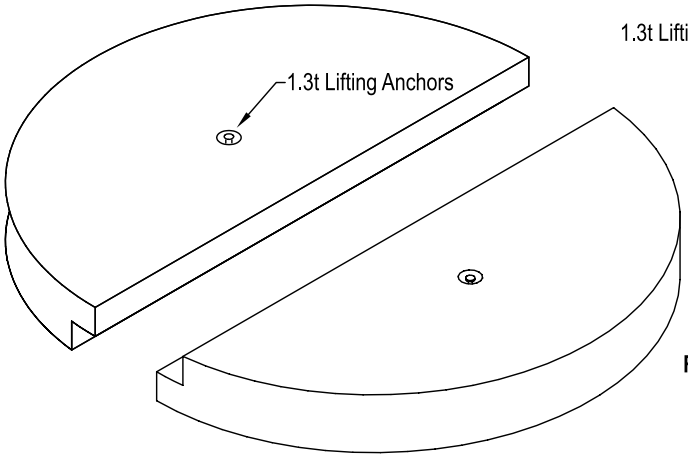


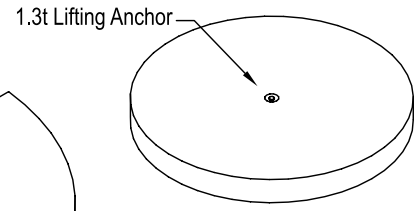


Replacement halves are available

Description	*Cover Size*	*Item N°*	*Total Weight*
600 Well Cover	Ø 750 x 50 Single Part	232017	56kg
900 Well Cover	Ø 1100 x 65 Single Part	232009	158kg
1070 Well Cover	Ø 1300 x 65 Single Part	232022	218kg
	Ø 1300 x 65 Two Part	232025	218kg
1200 Well Cover	Ø 1425 x 65 Single Part	232019	260kg
	Ø 1425 x 65 Two Part	232030	260kg
1500 Well Cover	Ø 1700 x 65 Single Part	232033	366kg
	Ø 1700 x 65 Two Part	232041	366kg
1800 Well Cover	Ø 2100 x 90 Single Part	232052	787kg
	Ø 2100 x 90 Two Part	232058	787kg

CONCRETE WELL COVERS TRAFFIC



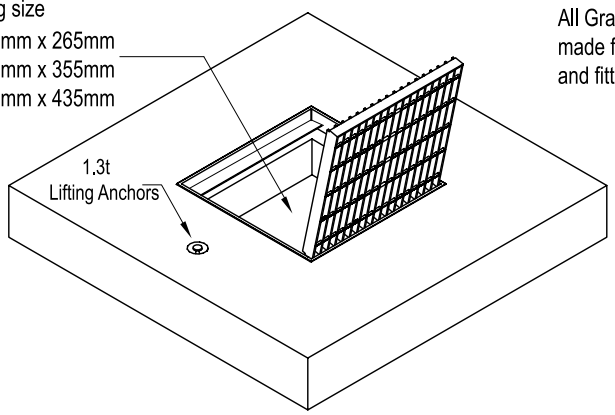


Replacement halves are available

Description	*Cover Size*	*Item N°*	*Total Weight*
600 Well Cover	Ø 750 x 100 Single Part	232314	106kg
900 Well Cover	Ø 1100 x 150 Single Part	232306	339kg
1070 Well Cover	Ø 1300 x 150 Single Part	232365	486kg
	Ø 1300 x 150 Two Part	232322	486kg
1200 Well Cover	Ø 1425 x 150 Single Part	232369	592kg
	Ø 1425 x 150 Two Part	232326	592kg
1500 Well Cover	Ø 1700 x 150 Single Part	232373	843kg
	Ø 1700 x 150 Two Part	232348	843kg
1800 Well Cover	Ø 2100 x 150 Single Part	232361	1287kg
	Ø 2100 x 150 Two Part	232355	1287kg

CONCRETE SQUARE COVER w-FLUSH GALV. GRATE

Opening size
350 Grate - 325mm x 265mm
450 Grate - 445mm x 355mm
550 Grate - 535mm x 435mm

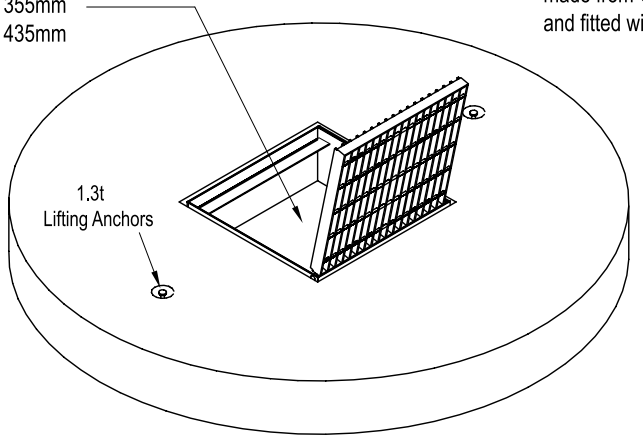


All Grates and Frames are Hinged, made from Galvanized Mild Steel and fitted with cycle straps.

Description	*Cover Size*	*Grate Ht*	*Grate Type*	*Item N°*	*Weight*
600 Well Cover	750 x 750 x 150	Flush	450 Galv Grate	232629	154kg
900 Well Cover	1100 x 1100 x 150	Flush	450 Galv Grate	232678	398kg
1070 Well Cover	1300 x 1300 x 150	Flush	450 Galv Grate	232694	569kg
1200 Well Cover	1400 x 1400 x 150	Flush	450 Galv Grate	232751	673kg

CONCRETE WELL COVER w-FLUSH GALV. GRATE

Opening size
350 Grate - 325mm x 265mm
450 Grate - 445mm x 355mm
550 Grate - 535mm x 435mm

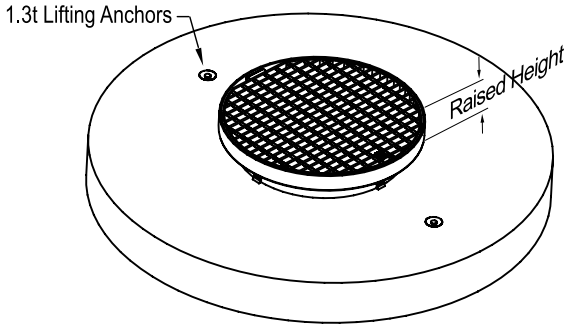


All Grates and Frames are Hinged, made from Galvanized Mild Steel and fitted with cycle straps.

Flush **-** for Covers at ground level

Description	*Cover Size*	*Grate Ht*	*Grate Type*	*Item N°*	*Weight*
600 Well Cover	Ø750 x 150	Flush	350 Galv Grate	232611	134kg
900 Well Cover	Ø1100 x 150	Flush	350 Galv Grate	232603	317kg
1070 Well Cover	Ø1300 x 150	Flush	450 Galv Grate	232702	435kg
1200 Well Cover	Ø1400 x 150	Flush	450 Galv Grate	232728	534kg
1500 Well Cover	Ø1700 x 150	Flush	450 Galv Grate	232819	786kg
1800 Well Cover	Ø2100 x 150	Flush	450 Galv Grate	232828	1215kg
1800 Well Cover	Ø2100 x 150	Flush	550 Galv Grate	232827	1187kg

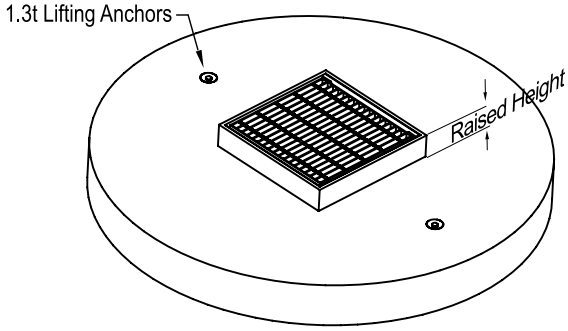
CONCRETE WELL COVER WITH RAISED GALV. GRATE



All Grates and Frames are Hinged, made from Galvanized Mild Steel and fitted with cycle straps.

Description	Cover Size	Grate Size	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	Ø650	Raised 40	C	232836	435kg
1200 Well Cover	Ø1400 x 150	Ø650	Raised 40	C	232838	512kg
1500 Well Cover	Ø1700 x 150	Ø650	Raised 40	C	232840	773kg
1800 Well Cover	Ø2100 x 150	Ø650	Raised 40	C	232842	1223kg

Description	Cover Size	Grate Size	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	Ø650	Raised 160	C	232850	446kg
1200 Well Cover	Ø1400 x 150	Ø650	Raised 160	C	232855	523kg
1500 Well Cover	Ø1700 x 150	Ø650	Raised 160	C	232860	784kg
1800 Well Cover	Ø2100 x 150	Ø650	Raised 160	C	232868	1253kg

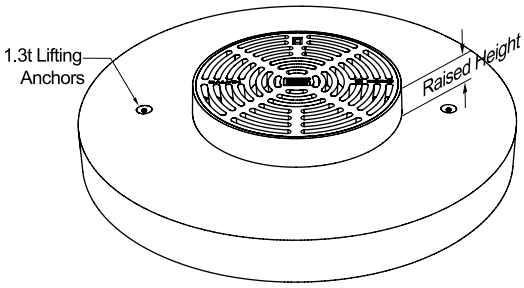


All Grates and Frames are Hinged, made from Galvanized Mild Steel and fitted with cycle straps.

Description	Cover Size	Grate Size	Access Ht	Class	Item N°	Weight
600 Well Cover	Ø750 x 150	350 x 350	Raised 40	C	232553	137kg
900 Well Cover	Ø1100 x 150	350 x 350	Raised 40	C	232606	314kg
1070 Well Cover	Ø1300 x 150	450 x 450	Raised 40	C	232704	442kg
	Ø1300 x 200	750 x 540	Raised 40	D	601018	532kg
1200 Well Cover	Ø1400 x 150	450 x 450	Raised 40	C	232731	532kg
	Ø1400 x 200	750 x 540	Raised 40	D	601036	633kg
1500 Well Cover	Ø1700 x 150	450 x 450	Raised 40	C	232820	786kg
	Ø1700 x 200	750 x 540	Raised 40	D	601054	983kg
1800 Well Cover	Ø2100 x 150	450 x 450	Raised 40	C	232829	1204kg
	Ø2100 x 150	550 x 550	Raised 40	C	232831	1202kg
	Ø2100 x 200	750 x 540	Raised 40	D	601072	1557kg

Description	Cover Size	Grate Size	Access Ht	Class	Item N°	Weight
600 Well Cover	Ø750 x 150	350 x 350	Raised 100	C	232579	143kg
900 Well Cover	Ø1100 x 150	350 x 350	Raised 100	C	232609	333kg
1070 Well Cover	Ø1300 x 150	450 x 450	Raised 100	C	232707	433kg
1200 Well Cover	Ø1400 x 150	450 x 450	Raised 100	C	232733	538kg
1500 Well Cover	Ø1700 x 150	450 x 450	Raised 100	C	232826	792kg
1800 Well Cover	Ø2100 x 150	450 x 450	Raised 100	C	232832	1236kg
	Ø2100 x 150	550 x 550	Raised 100	C	232834	1217kg

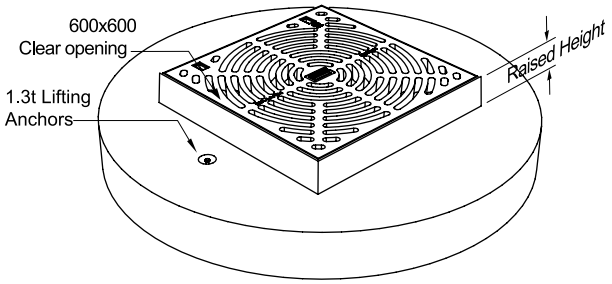
CONCRETE WELL COVER WITH CAST IRON GRATE



Description	Cover Size	Grate Size	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	Ø650	Raised 40	C	232710	450kg
1200 Well Cover	Ø1400 x 150	Ø650	Raised 40	C	232736	554kg
1500 Well Cover	Ø1700 x 150	Ø650	Raised 40	C	232823	800kg
1800 Well Cover	Ø2100 x 150	Ø650	Raised 40	C	232835	1239kg

Description	Cover Size	Grate Size	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	Ø650	Raised 100	C	232714	458kg
1200 Well Cover	Ø1400 x 150	Ø650	Raised 100	C	232744	558kg
1500 Well Cover	Ø1700 x 150	Ø650	Raised 100	C	232825	815kg
1800 Well Cover	Ø2100 x 150	Ø650	Raised 100	C	232843	1238kg

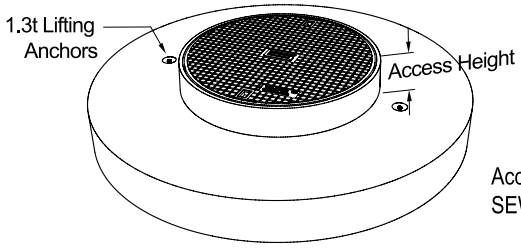
Description	Cover Size	Grate Size	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 200	Ø650	Raised 160	D	232845	614kg
1200 Well Cover	Ø1400 x 200	Ø650	Raised 160	D	232847	717kg
1500 Well Cover	Ø1700 x 200	Ø650	Raised 160	D	232849	1067kg
1800 Well Cover	Ø2100 x 200	Ø650	Raised 160	D	232851	1641kg



Description	Cover Size	Grate Size	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	450 x 450	Raised 40	C	602007	468kg
	Ø1300 x 150	650 x 650	Raised 40	C	602019	435kg
1200 Well Cover	Ø1400 x 150	450 x 450	Raised 40	C	602010	542kg
	Ø1400 x 150	650 x 650	Raised 40	C	602038	509kg
1500 Well Cover	Ø1700 x 150	450 x 450	Raised 40	C	602013	806kg
	Ø1700 x 150	650 x 650	Raised 40	C	602057	773kg
1800 Well Cover	Ø2100 x 150	450 x 450	Raised 40	C	602016	1236kg
	Ø2100 x 150	650 x 650	Raised 40	C	602076	1203kg

Description	Cover Size	Grate Size	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	450 x 450	Raised 100	C	602083	478kg
	Ø1300 x 150	650 x 650	Raised 100	C	602095	463kg
1200 Well Cover	Ø1400 x 150	450 x 450	Raised 100	C	602086	542kg
	Ø1400 x 150	650 x 650	Raised 100	C	602114	537kg
1500 Well Cover	Ø1700 x 150	450 x 450	Raised 100	C	602089	816kg
	Ø1700 x 150	650 x 650	Raised 100	C	602133	801kg
1800 Well Cover	Ø2100 x 150	450 x 450	Raised 100	C	602092	1246kg
	Ø2100 x 150	650 x 650	Raised 100	C	602152	1231kg

CONCRETE WELL COVERS with CAST IRON SOLID ACCESS



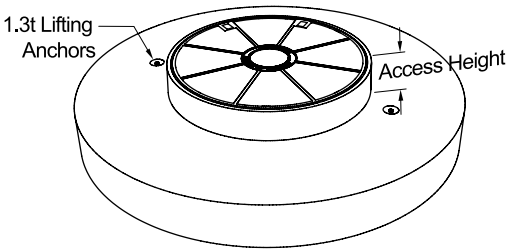
Note: Available in class 'D' made to order.

Access Cover also available marked:
SEWER or STORMWATER

Description	Cover Size	Access	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	Ø600	Raised 40	A	603019	439kg
	Ø1300 x 150	Ø600	Raised 40	C	603519	449kg
1200 Well Cover	Ø1400 x 150	Ø600	Raised 40	A	603038	528kg
	Ø1400 x 150	Ø600	Raised 40	C	603538	538kg
1500 Well Cover	Ø1700 x 150	Ø600	Raised 40	A	603057	796kg
	Ø1700 x 150	Ø600	Raised 40	C	603557	806kg
1800 Well Cover	Ø2100 x 150	Ø600	Raised 40	A	603076	1229kg
	Ø2100 x 150	Ø600	Raised 40	C	603576	1239kg

Description	Cover Size	Access	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	Ø600	Raised 100	A	603095	451kg
	Ø1300 x 150	Ø600	Raised 100	C	603595	461kg
1200 Well Cover	Ø1400 x 150	Ø600	Raised 100	A	603114	540kg
	Ø1400 x 150	Ø600	Raised 100	C	603614	550kg
1500 Well Cover	Ø1700 x 150	Ø600	Raised 100	A	603133	816kg
	Ø1700 x 150	Ø600	Raised 100	C	603633	827kg
1800 Well Cover	Ø2100 x 150	Ø600	Raised 100	A	603152	1241kg
	Ø2100 x 150	Ø600	Raised 100	C	603652	1251kg

CONCRETE WELL COVERS with CAST IRON INFILL ACCESS

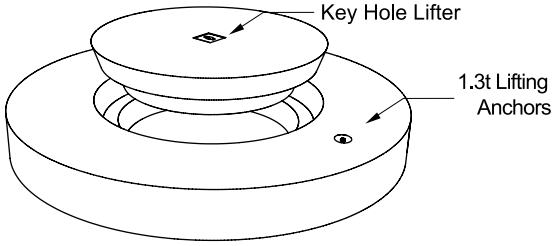


Note: Available in class 'D' made to order.

Description	Cover Size	Access	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	Ø600	Raised 40	C	604051	449kg
1200 Well Cover	Ø1400 x 150	Ø600	Raised 40	C	604070	538kg
1500 Well Cover	Ø1700 x 150	Ø600	Raised 40	C	604089	806kg
1800 Well Cover	Ø2100 x 150	Ø600	Raised 40	C	604108	1239kg

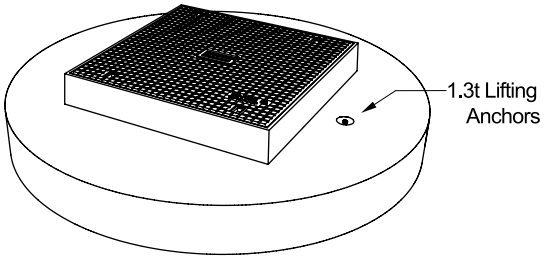
Description	Cover Size	Access	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	Ø600	Raised 100	C	604127	461kg
1200 Well Cover	Ø1400 x 150	Ø600	Raised 100	C	604146	550kg
1500 Well Cover	Ø1700 x 150	Ø600	Raised 100	C	604165	827kg
1800 Well Cover	Ø2100 x 150	Ø600	Raised 100	C	604184	1251kg

CONCRETE WELL COVERS with CONCRETE ACCESS



Description	Cover Size	Access	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	Ø600	Flush	A	231704	488kg
1200 Well Cover	Ø1400 x 150	Ø600	Flush	A	231712	585kg
1500 Well Cover	Ø1700 x 150	Ø600	Flush	A	231720	815kg
1800 Well Cover	Ø2100 x 150	Ø600	Flush	A	231738	1275kg

CONCRETE WELL COVERS with SOLID TOP CAST IRON ACCESS

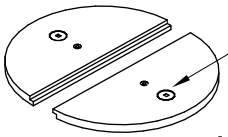


Note: Available in class 'D' made to order.

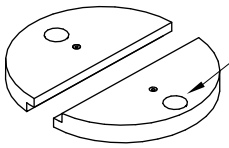
Description	Cover Size	Access	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	600 x 600	Raised 40	A	603171	421kg
	Ø1300 x 150	600 x 600	Raised 40	C	603671	431kg
1200 Well Cover	Ø1400 x 150	600 x 600	Raised 40	A	603190	510kg
	Ø1400 x 150	600 x 600	Raised 40	C	603690	520kg
1500 Well Cover	Ø1700 x 150	600 x 600	Raised 40	A	603209	767kg
	Ø1700 x 150	600 x 600	Raised 40	C	603709	777kg
	Ø1700 x 150	600 x 900	Raised 40	A	603323	985kg
	Ø1700 x 200	600 x 900	Raised 40	D	603823	1011kg
1800 Well Cover	Ø2100 x 150	600 x 600	Raised 40	A	603228	1211kg
	Ø2100 x 150	600 x 600	Raised 40	C	603728	1221kg
	Ø2100 x 150	600 x 900	Raised 40	A	603342	1171kg
	Ø2100 x 200	600 x 900	Raised 40	D	603842	1517kg

Description	Cover Size	Access	Access Ht	Class	Item N°	Weight
1070 Well Cover	Ø1300 x 150	600 x 600	Raised 100	A	603247	441kg
	Ø1300 x 150	600 x 600	Raised 100	C	603747	452kg
1200 Well Cover	Ø1400 x 150	600 x 600	Raised 100	A	603266	530kg
	Ø1400 x 150	600 x 600	Raised 100	C	603766	541kg
1500 Well Cover	Ø1700 x 150	600 x 600	Raised 100	A	603285	787kg
	Ø1700 x 150	600 x 600	Raised 100	C	603785	798kg
	Ø1700 x 150	600 x 900	Raised 100	A	603361	1019kg
	Ø1700 x 200	600 x 900	Raised 100	D	603861	1034kg
1800 Well Cover	Ø2100 x 150	600 x 600	Raised 100	A	603304	1231kg
	Ø2100 x 150	600 x 600	Raised 100	C	603804	1242kg
	Ø2100 x 150	600 x 900	Raised 100	A	603380	1205kg
	Ø2100 x 200	600 x 900	Raised 100	D	603880	1540kg

CONCRETE SEPTIC TANK COVERS



NON TRAFFIC COVER



TRAFFIC COVER

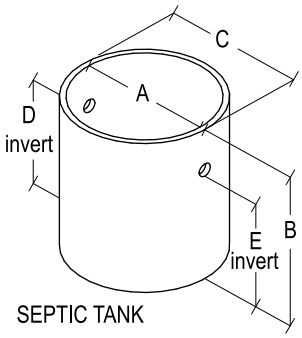
Description	*Item N°*	*Weight*
1200 Septic **Non** Traffic Cover Ø1400 x 65	231811	259kg
1200 Septic **Non** Traffic Cover **half only**	507561	130kg
1200 Septic Traffic Cover Ø1400 x 150	231894	573kg
1500 Septic **Non** Traffic Cover Ø1700 x 65	231829	377kg
1500 Septic **Non** Traffic Cover **half only**	507568	189kg
1500 Septic Traffic Cover Ø1700 x 150	231902	821kg

CONCRETE SEPTIC TANKS

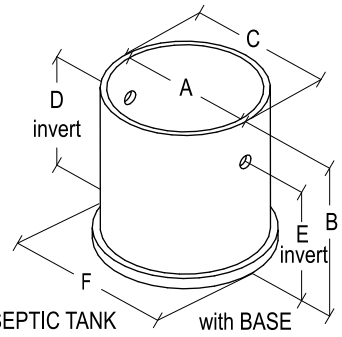
A	B	C	D	E	F
1200	1450	1320	1050	1050	—
1500	1450	1660	1150	1050	—
1200	1495	1320	1085	1085	1625
1500	1495	1660	1195	1085	1850

1200 Tank Capacity; 1639Ltr
1500 Tank Capacity; 2562Ltr

Health Department
approval N° 108



SEPTIC TANK



SEPTIC TANK with BASE

Description	*Item N°*	*Weight*
1200 x 1450 Septic Tank	235218	1085kg
1500 x 1450 Septic Tank	235226	1333kg
1200 x 1450 Septic Tank with Base	235259	1454kg
1500 x 1450 Septic Tank with Base	235267	1968kg

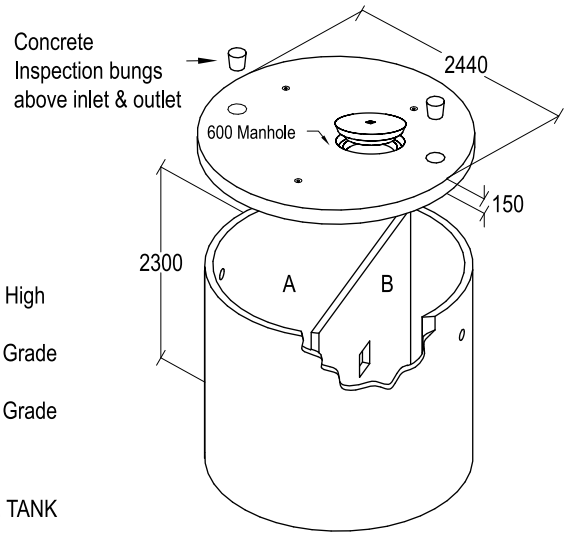
CONCRETE SEPTIC TANK MAXI A

MAXI TANK TYPE A

A. Primary Pre-Treatment 4700 litres
B. Secondary Pre-Treatment 2400 litres

GENERAL SPECIFICATION

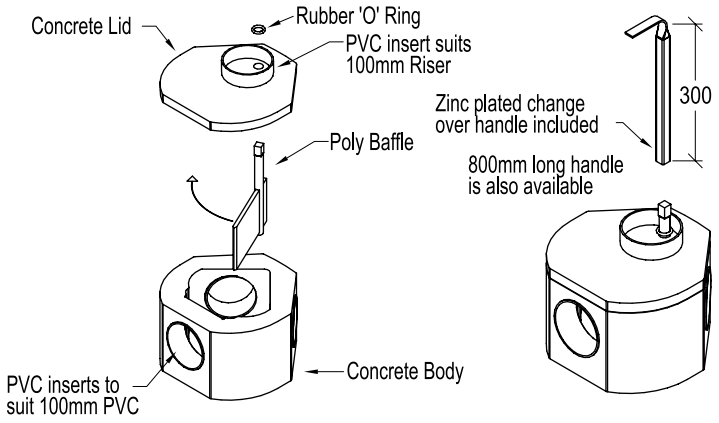
TANK SIZE - 2400mm Dia. x 2300mm High
INLET INVERT LEVEL - 1840mm
INLET CONNECTION - 100mm Dia. STD Sewer Grade Fitting to AS/NZS 3500
OUTLET CONNECTION - 100mm Dia. STD Sewer Grade



7000Ltr CONCRETE TANK

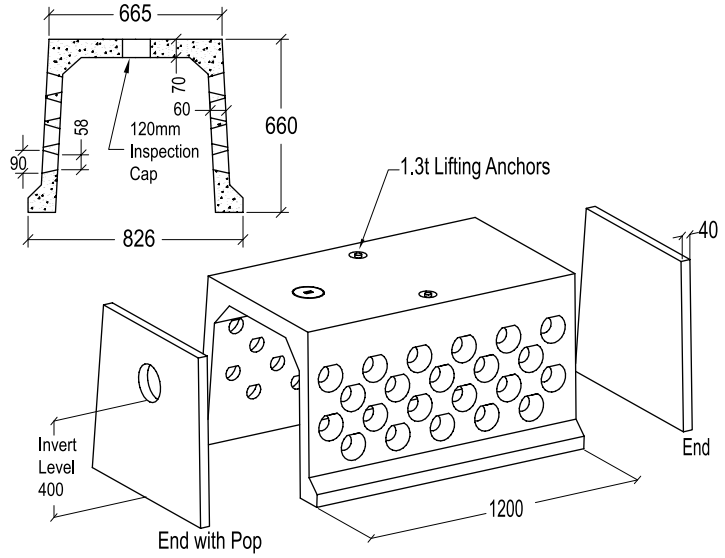
Description	*Item N°*	*Weight*
Maxi Tank Type A	604136	6100kg

CONCRETE DIVERSION BOX



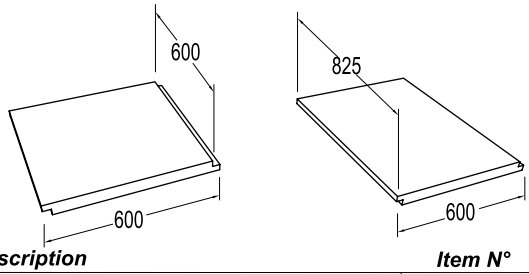
Description	Item N°	Weight
Diversion Box with 300mm Handle	233106	18.5kg
800mm Change over Handle	233130	0.6kg

CONCRETE MODULAR LEACH DRAINS



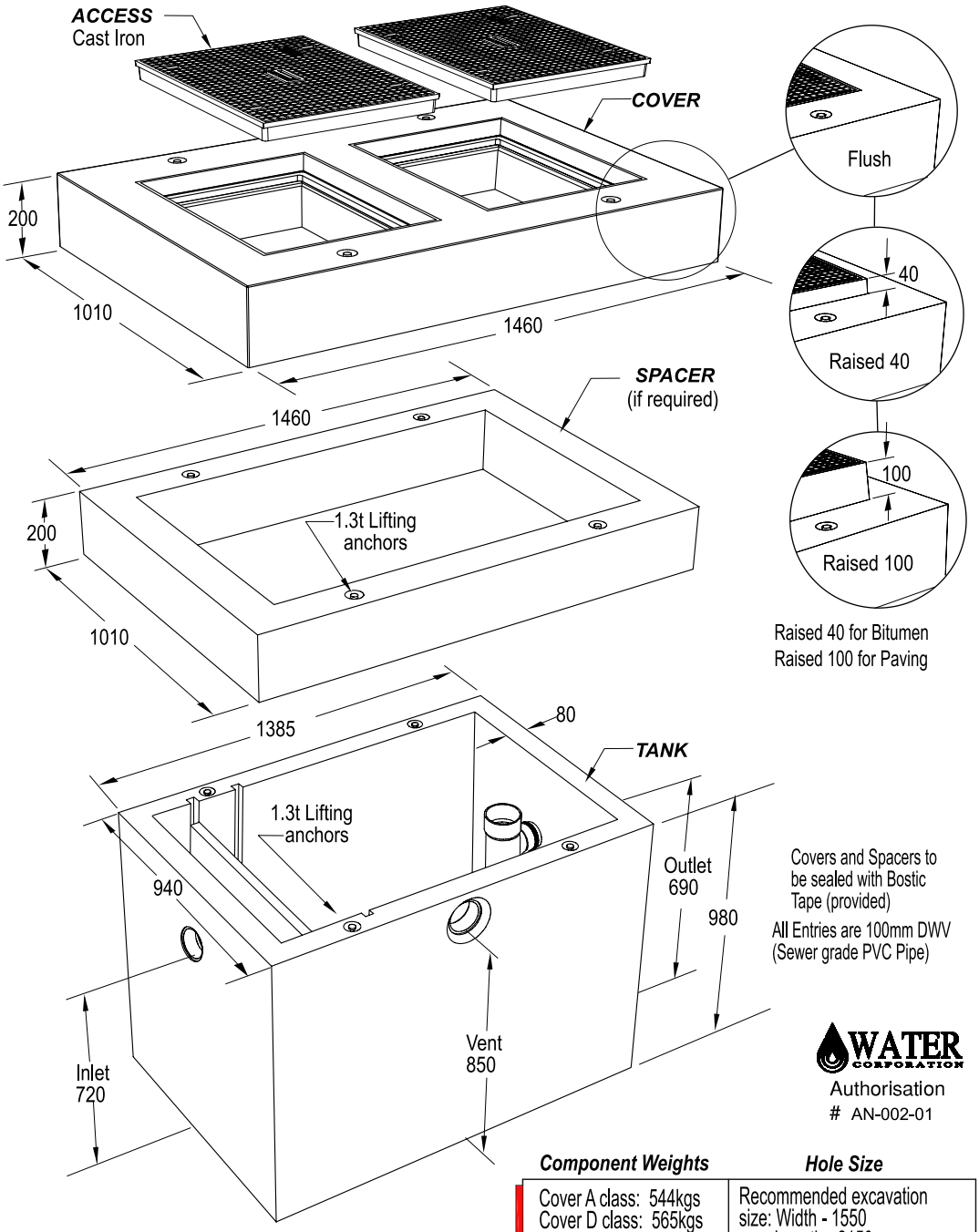
Description	Item N°	Weight
Leach Drain Module 1.2m	231365	357kg
Leach Drain End	231373	52kg
Leach Drain End with Pop	231381	48kg

CONCRETE COVERS for BRICK LEACH DRAINS



Description	Item N°	Weight
600 x 600 x 50 Non Traffic Leach Drain Cover	231415	48.5kg
825 x 600 x 50 Non Traffic Leach Drain Cover	231423	68.5kg
600 x 600 x 75 Traffic Leach Drain Cover	231456	67.5kg
825 x 600 x 75 Traffic Leach Drain Cover	231464	95.5kg

CONCRETE 540Ltr GREASE ARRESTOR



Raised 40 for Bitumen
Raised 100 for Paving

Covers and Spacers to be sealed with Bostic Tape (provided)

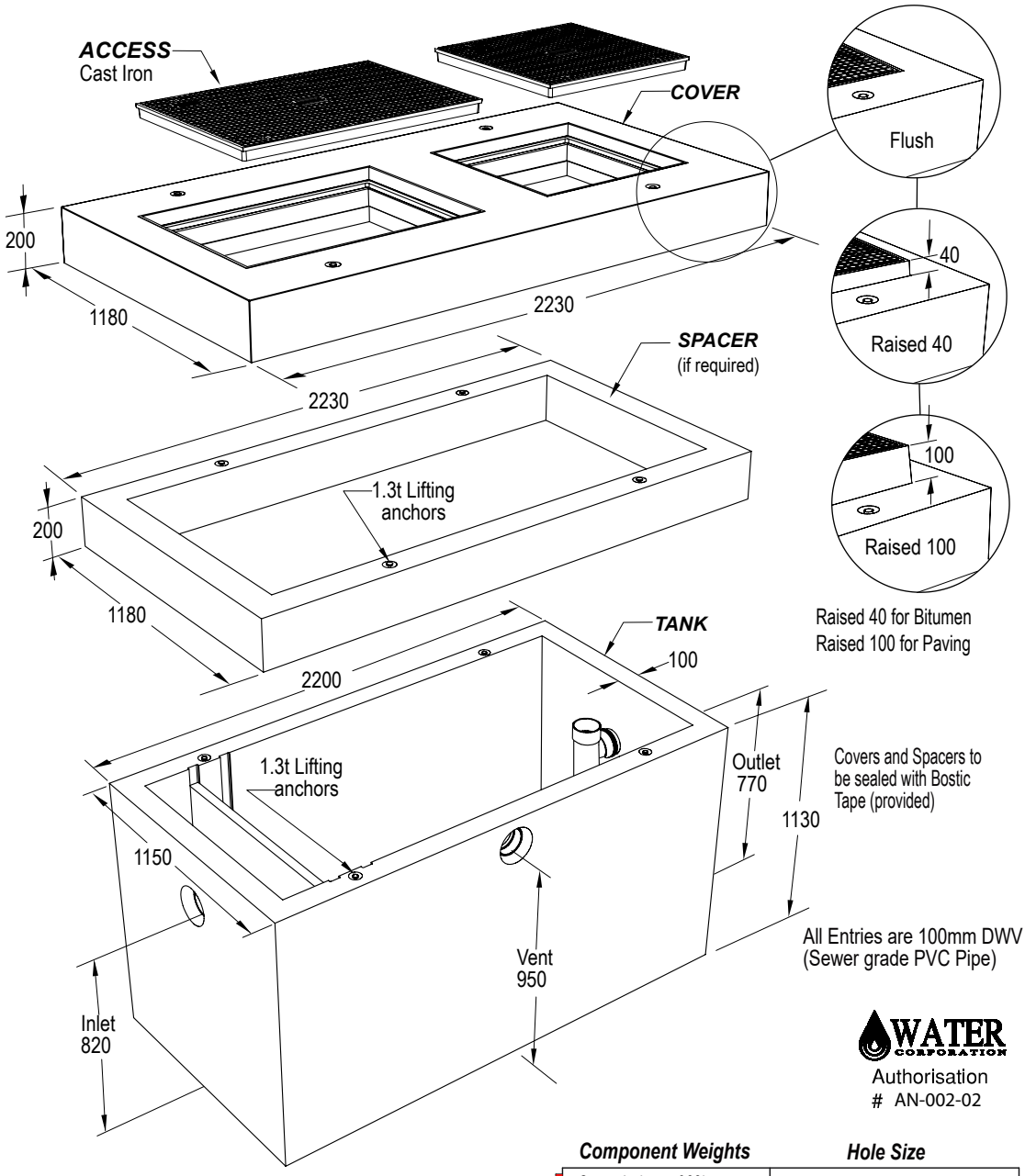
All Entries are 100mm DWV (Sewer grade PVC Pipe)

WATER CORPORATION
Authorisation
AN-002-01

Component Weights		Hole Size
Cover A class:	544kgs	Recommended excavation size: Width - 1550
Cover D class:	565kgs	Length - 2150
Spacer:	255kgs	Depth - is determined on site by distance and fall
Tank:	1168kgs	

Description	Class	Raised Height	Item N°	Weight
540Ltr Grease Arrestor	A	Flush	233258	1649kg
	A	40	233264	1649kg
	A	100	233268	1675kg
540Ltr Grease Arrestor	D	Flush	233261	1677kg
	D	40	233262	1677kg
	D	100	233266	1700kg
200mm Spacer	—	—	235820	251kg

CONCRETE 1000Ltr GREASE ARRESTOR



Raised 40 for Bitumen
Raised 100 for Paving

Covers and Spacers to be sealed with Bostic Tape (provided)

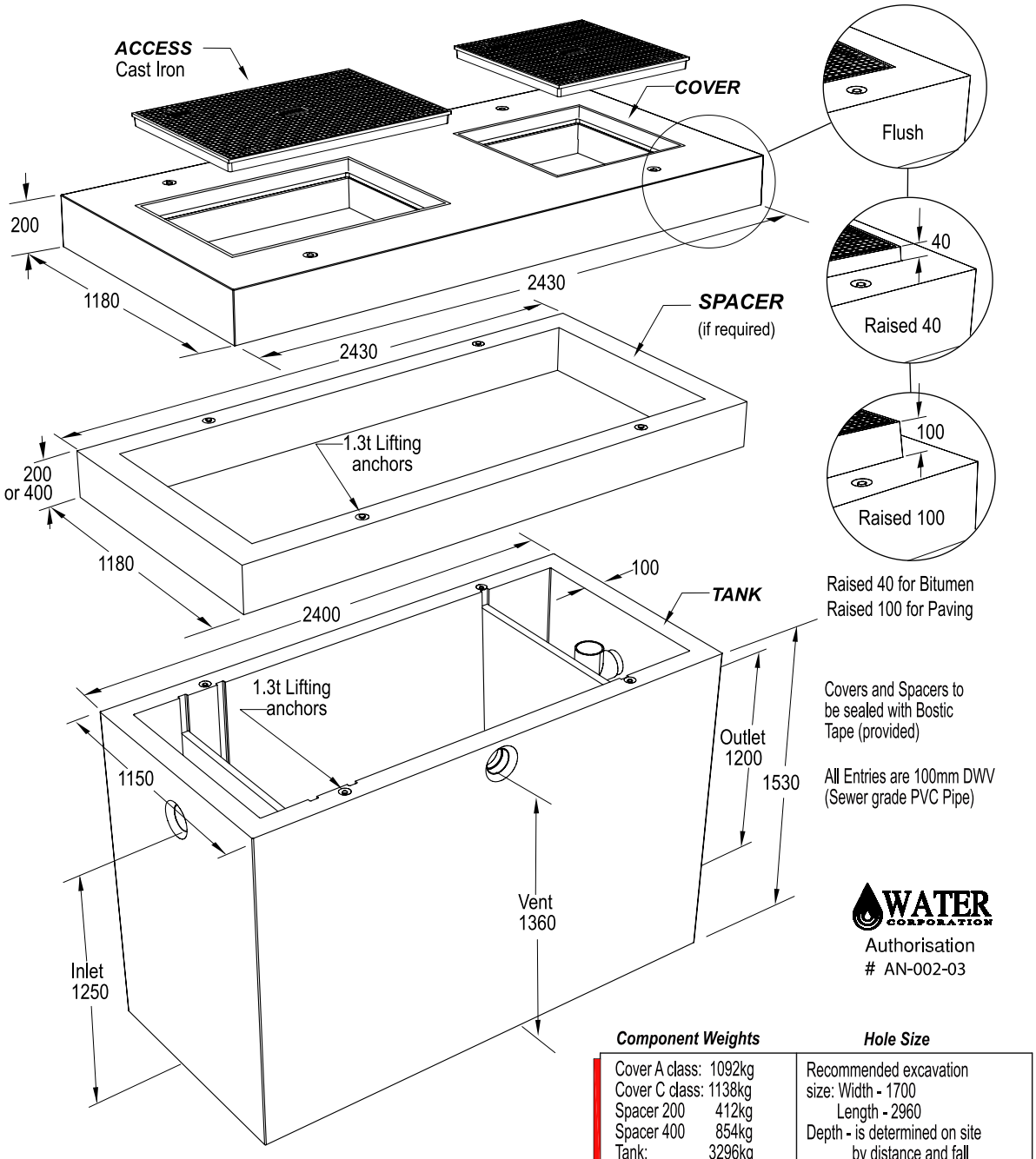
All Entries are 100mm DWV (Sewer grade PVC Pipe)

WATER CORPORATION
Authorisation
AN-002-02

Component Weights	Hole Size
Cover A class: 968kgs Cover C class: 1019kgs Spacer: 370kgs Tank: 2292kgs	Recommended excavation size: Width - 1700 Length - 2760 Depth - is determined on site by distance and fall

Description	Class	Raised Height	Item N°	Weight
1000Ltr Grease Arrestor	A	Flush	233283	3215kg
	A	40	233290	3116kg
	A	100	233294	3196kg
1000Ltr Grease Arrestor	D	Flush	233287	3240kg
	D	40	233288	3143kg
	D	100	233292	3223kg
200mm Spacer	——	——	235838	370kg

CONCRETE 2000Ltr GREASE ARRESTOR



Raised 40 for Bitumen
Raised 100 for Paving

Covers and Spacers to be sealed with Bostic Tape (provided)

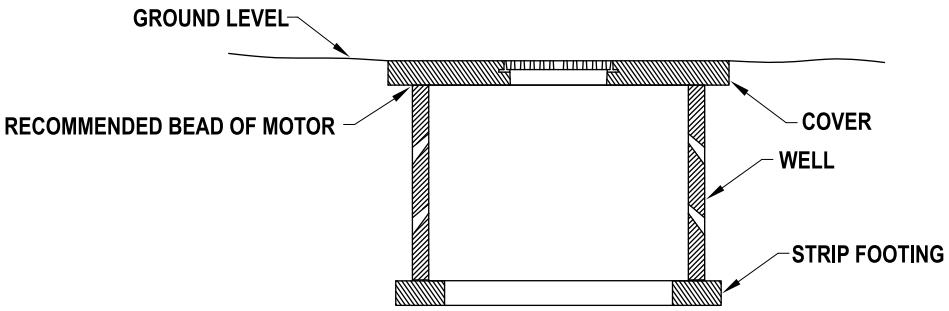
All Entries are 100mm DWV (Sewer grade PVC Pipe)

WATER CORPORATION
Authorisation
AN-002-03

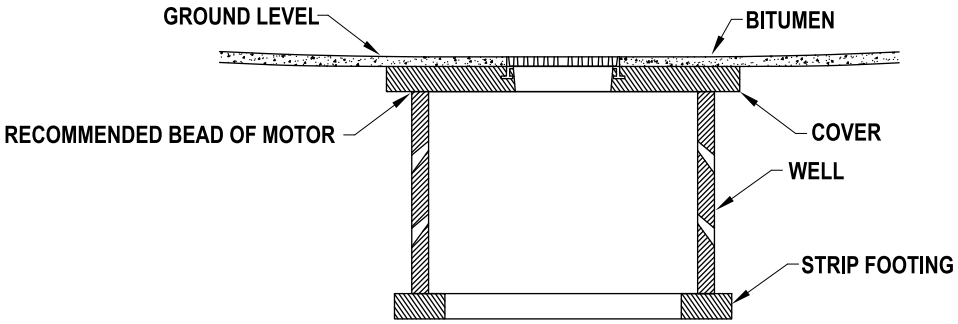
Component Weights	Hole Size
Cover A class: 1092kg Cover C class: 1138kg Spacer 200 412kg Spacer 400 854kg Tank: 3296kg	Recommended excavation size: Width - 1700 Length - 2960 Depth - is determined on site by distance and fall

Description	Class	Raised Height	Item N°	Weight
2000Ltr Grease Arrestor	A	Flush	233299	4298kg
	A	40	233306	4187kg
	A	100	233310	4267kg
2000Ltr Grease Arrestor	D	Flush	233303	4434kg
	D	40	233304	4229kg
	D	100	233308	4309kg
200mm Spacer	——	——	235846	412kg
400mm Spacer	——	——	235853	854kg

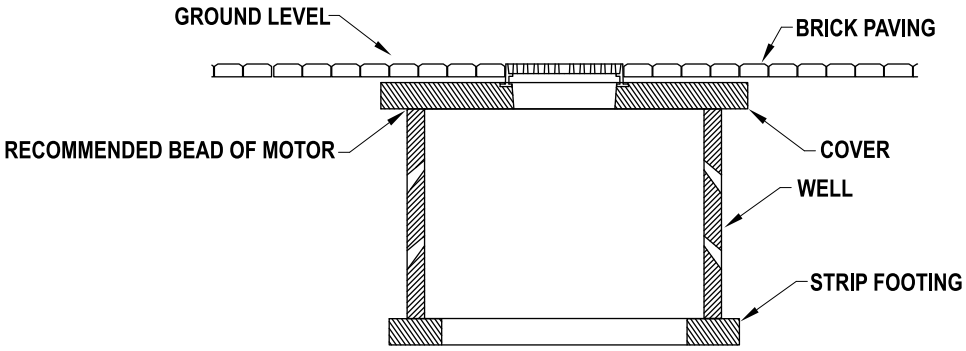
GRATE / ACCESS ILLUSTRATION FLUSH



GRATE / ACCESS ILLUSTRATION RAISED 40



GRATE / ACCESS ILLUSTRATION RAISED 100



GRATE / ACCESS ILLUSTRATION RAISED 160

