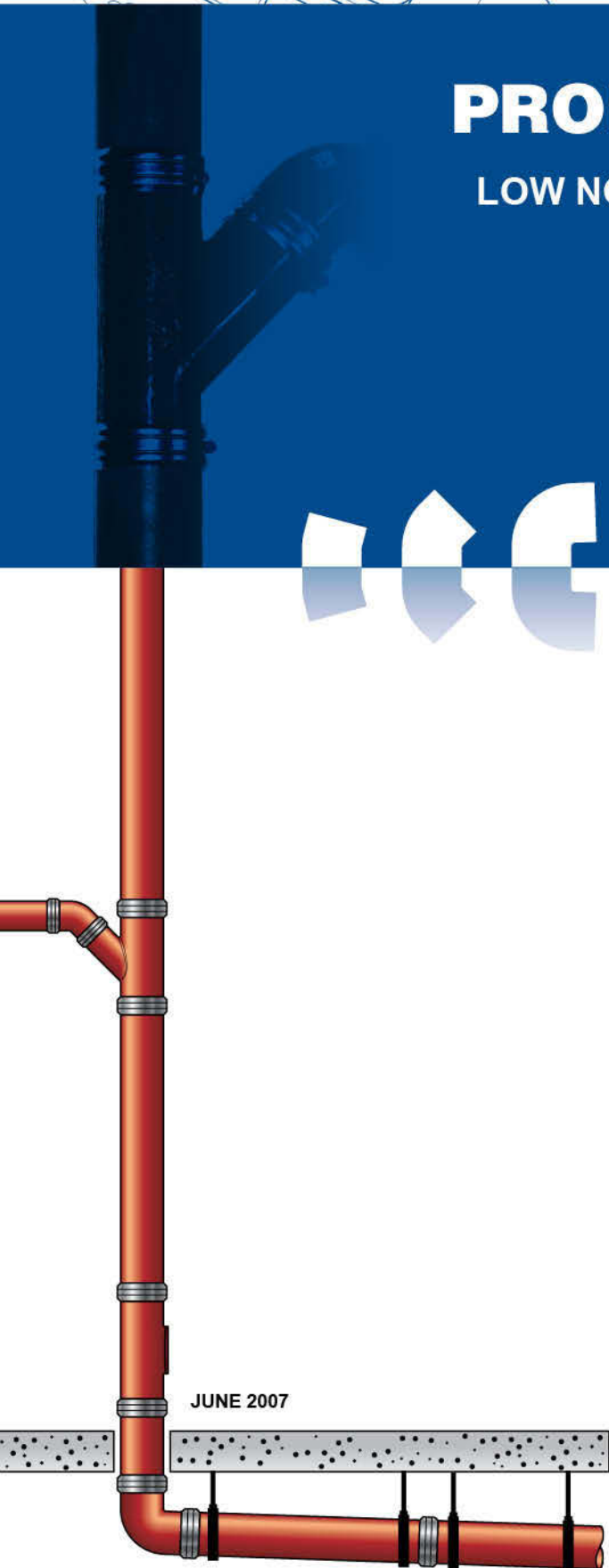
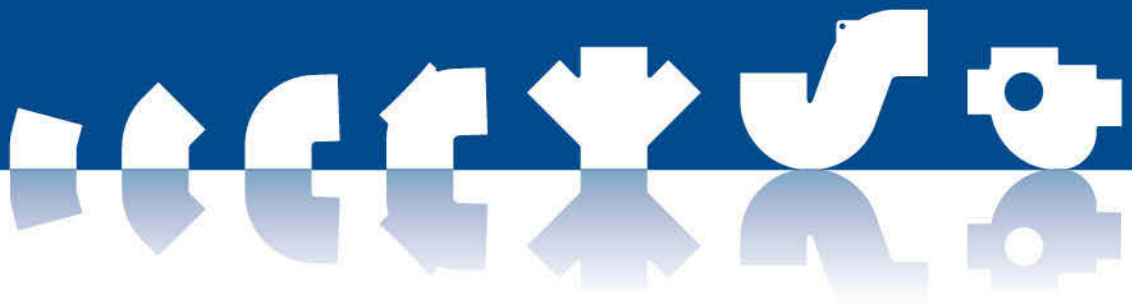


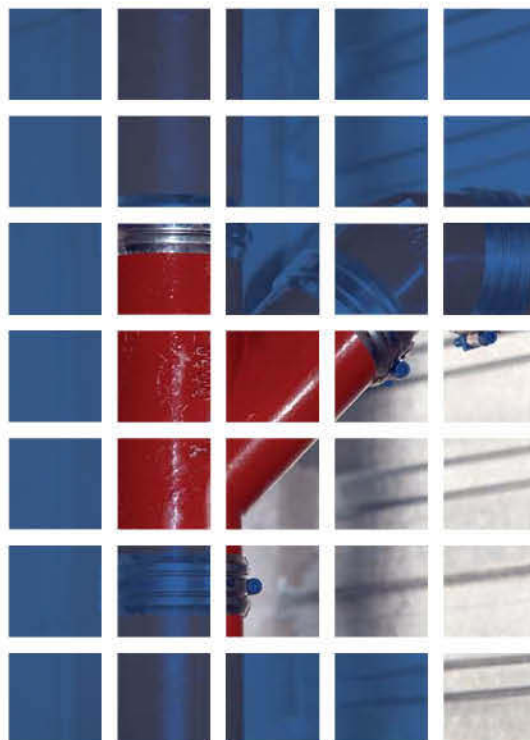
# PRODUCT CATALOGUE

LOW NOISE CAST IRON DRAINAGE SYSTEM  
Including Roof & Floor Sumps

2007



**Crevet LN<sup>®</sup>**



### Disclaimer

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## Low Noise Cast Iron Drainage System

The Crevet LN® Cast Iron Epoxy lined drainage system comprises pipe and fittings for above & below ground applications, it is available in diameters from DN50mm to DN300.

The Crevet LN® range is manufactured to EN877 and holds WaterMark Certification and is specifically designed for soil, waste and vent, rainwater systems and siphonic roof drainage pipe work. The attractive red pipe and fittings are joined with stainless steel couplings gives the finished installations a neat and professional appearance.

Crevet LN® drainage system will handle waste, greasy waste and all common soil and storm water discharges. Crevet LN® sound insulation qualities are excellent. When using Crevet LN®, all fire and expansion protection devices are eliminated. With its more than competitive price and ease of installation, Crevet LN® is the ultimate drainage product.

For below ground applications, pipe and fittings should be wrapped in Crevet LN® wrap with 316 S/S couplings.

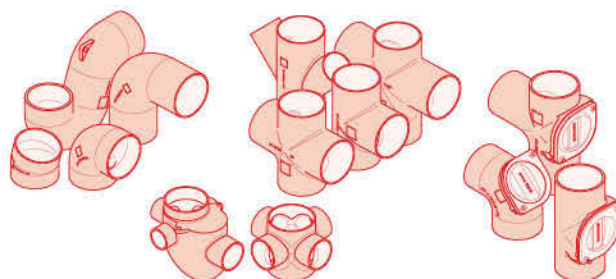


## Comprehensive Product Range

The range of fittings enables the plumber to install the most complex Pipelines designs with ease and with diameters ranging from 50mm 300mm will cover the largest projects.

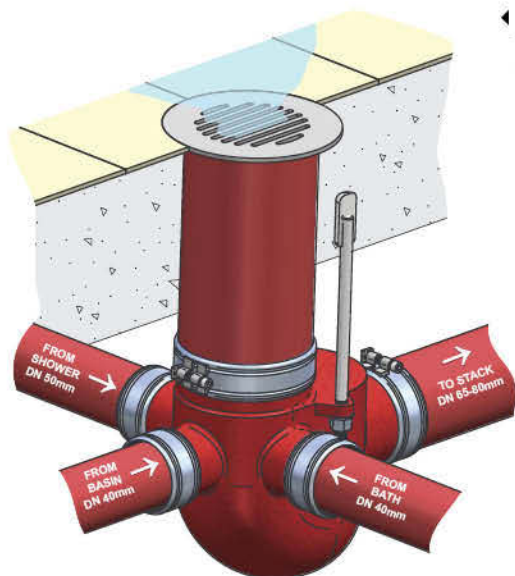
As space is at a premium on every site, Crevet LN® offers many space saving options.

The inherent strength of cast iron combined with its self supporting jointing method means fewer clips are required to maintain alignment and support.



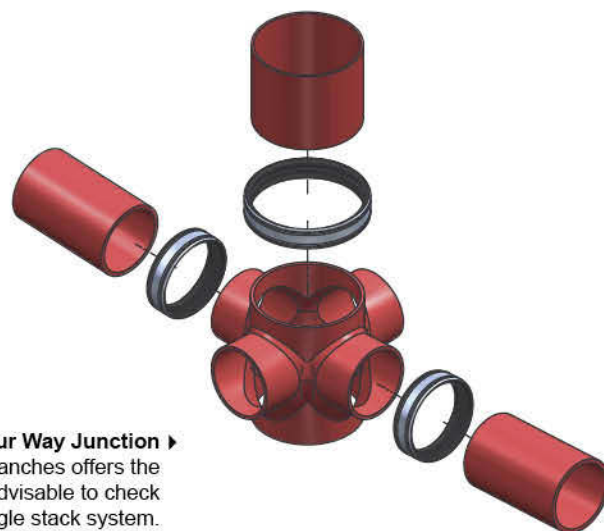
## Innovation Through Design

With ever decreasing ceiling spaces and duct sizes allocated to drainage systems, Crevet has introduced two extremely compact fittings.



### Compact Trap

The compact trap receives three 40mm or 50mm horizontal branches and either, a 80mm or 100mm floor drain all within a maximum height of 206mm. Made from Cast Iron and having no waterfall noise from the horizontal branches, this trap is practically noiseless.



### Four Way Junction ▶

The 100mm and 150mm compact junction with four 100mm horizontal branches offers the contractor the opportunity to Plumb the project in a single stack. It is advisable to check with local authority requirements before installing a single stack system.

## Specification & Approvals

Pipe & Fittings product specification – EN877. WaterMark approval to EN877.

## Materials

### Pipe

Grey cast iron in accordance with ISO 185 – minimum tensile strength 200 mPa. Minimum ring crush strength 350 mPa (DN50 to DN200), 332 mPa (DN250 - DN300) as per EN877. Maximum Brinell hardness 260 HB.

### Fittings

Grey cast iron in accordance with ISO 185 – minimum tensile strength 150 mPa. Maximum Brinell hardness 260 HB.

## Protective Coating

External & internal coatings as per EN877 section 4.6.

### Pipe external coating

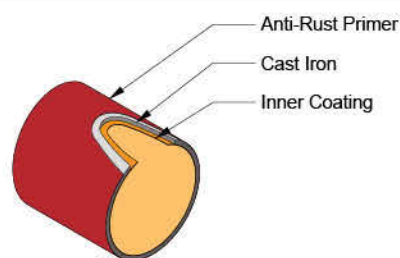
Anti-corrosive primer coating, red-brown color. Can be over coated to suit architectural or marking requirements.

### Pipe internal coating

Two-part epoxy coating – ochre colour.

### Fitting internal & external coating

Two-part epoxy coating or powder coating – red-brown colour.



PIPE COATING DETAILS

## Dimensional Tolerances

### Internal Diameter

- 0.975 DN for nominal sizes equal to or greater than DN70
- 0.955 DN for nominal sizes less than DN70

### Ovality

The ovality of pipes shall remain within the tolerances of dimension 'A'

### Straightness of Pipe

- The pipes shall be straight with a maximum deviation of:
- 0.15% of their length for nominal sizes greater than DN70
- 0.20% of their length for nominal sizes equal to or less than DN70

### End faces

Maximum deviation from right angle :

- 3° for nominal sizes DN50 to DN200
- 2° for nominal sizes DN250 to DN300

### Sealing Zones

Minimum sealing zones for fittings refer to table.

Nominal Diameter (DN)	Pipe & Fitting Outside Spigot Dimension	
	'A' OD (mm)	Tolerance (mm)
70	78	+2.0, -1.0
100	110	+2.0, -1.0
150	160	±2.0
200	210	±2.5
250	274	±2.5
300	326	±2.5

Nominal Diameter (DN)	Minimum Sealing Zone of Fittings 'T'	
	'T' (mm)	'T' Tolerance (mm)
70	35	-5 mm
100	40	-5 mm
150	50	-5 mm
200	60	-4 mm
250	70	-4 mm
300	80	-4 mm

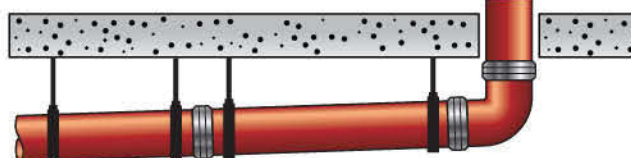
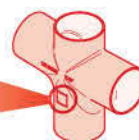
## Markings

### Pipe

- Manufacturers name or mark
- Date/period of manufacture
- "EN877"
- DN of product. Eg. "100"
- Third party approval. Eg. "Watermark"
- Markings applied at least once per metre of pipe

### Fittings

- Manufacturers name or mark
- Date/period of manufacture
- "EN877"
- DN of product. Eg. "100"
- Third party approval. Eg. "Watermark"
- Design angle where applicable





## Acoustic Properties



Cast iron has one of the lowest sound emission level of all materials used for drainage systems.



Acoustic testing ▶

## Materials



The inherent strength of cast iron gives it superior resistant to crushing and makes it ideally suited for areas such as car parks. In car parks, stacks June not require costly protection barriers.

## Outstanding Fire Resistance



Unlike man-made materials and copper, cast iron is extremely resistant to fire. It can withstand temperatures in excess of 1000°C. In one documented case, a low-rise office complex was burnt out and rebuilt using the original pipe work. Only repainting and new seals were required.

The modular system, using spigot fittings with a rubber seal, greatly reduces heat transfer along the pipe, and requires no extra expense on fire collars or other protective material.

## Outstanding Abrasion Resistance



Cast iron is proven to be more resistant to abrasion than other pipe material. Unlike other materials, cast iron can withstand decades of wear and tear, making it the most durable and cost-effective solution in the long term.

## Installation

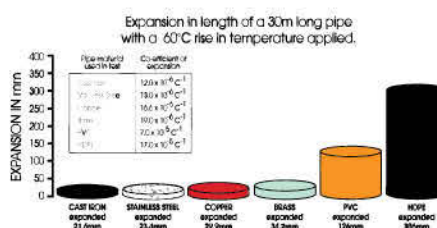


The Crevet LN® is one of the ultimate drainage solutions. It is light to handle and joint connections are made in next to no time. Add to the ease of adjustment and the versatility of being fully adaptable to all other drainage systems.

## Lowest Expansion Rate



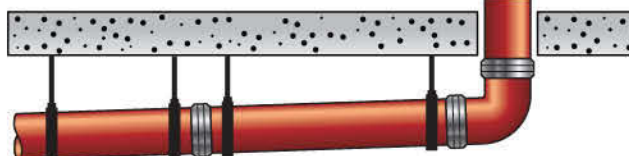
Cast iron pipe has one of the lowest expansion rates, it needs no expansion joints, thus eliminating the risk of system failure. Consequently, cast iron pipes are the preferred system in situations where space is at a premium and/or where pipes are in close proximity to other structures.



## Environmentally Friendly



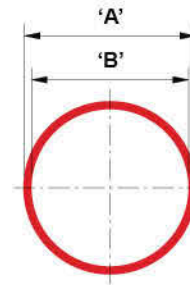
Crevet LN® is manufactured from cast iron which is a fully recyclable material.





## Pipes - Double Spigot

Product code	Typical dimension		Inside Dia. (mm) 'B'	Nominal Lengths Available (meters)	Approx. Weight (kg)
	Nominal Diameter (mm)	Max. Outside Dia. (mm) 'A'			
C804.03278	50	60	47.5	3	13.0
C804.03280	70	80	68.25	3	17.7
C804.03289	100	112	97.5	3	25.2
C804.03297	150	162	146.25	3	42.2
C804.03306	200	212	195	3	69.3
C804.03308	250	276.5	243.75	3	99.8
C804.03277	300	328.5	292.5	3	129.7



### Crevet LN® Wrap:

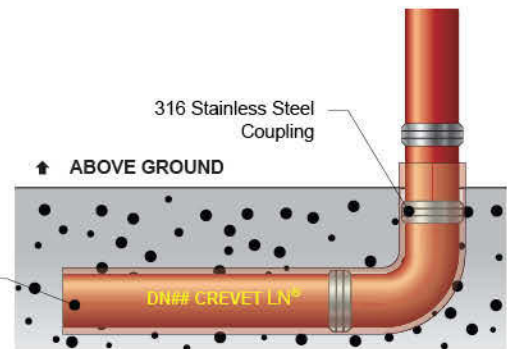
100mm Crevet LN® Wrap - Product Code C804.10 (Roll). C804.10L (Length)

150mm Crevet LN® Wrap - Product Code C804.15 (Roll). C804.15L (Length)

**NOTE:**

- For below ground applications, product should be wrapped in Crevet LN® wrap and 316 S/S couplings should be used.
- ▲ Ensure all overlap sleaving is appropriately taped and sealed. To prevent ingress of materials for corrosion protection.

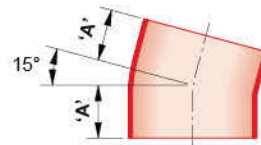
Crevet LN® wrap for below ground applications.▲



## Bends - Short Radius

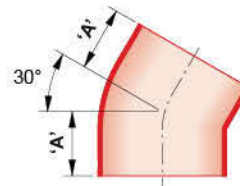
### 15° Bends

Product code	Typical dimension		
	Nominal Diameter (mm)	Angle of Bend (°)	Dim. (mm) 'A'
C814.02802	50	15	40
C814.02811	70	15	45
C814.02824	100	15	50
C814.02846	150	15	65



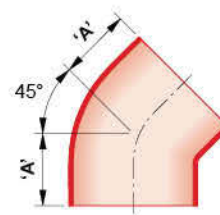
### 30° Bends

Product code	Typical dimension		
	Nominal Diameter (mm)	Angle of Bend (°)	Dim. (mm) 'A'
C814.02803	50	30	45
C814.02813	70	30	50
C814.02826	100	30	60
C814.02848	150	30	80



### 45° Bends

Product code	Typical dimension		
	Nominal Diameter (mm)	Angle of Bend (°)	Dim. (mm) 'A'
C814.02804	50	45	50
C814.02814	70	45	60
C814.02828	100	45	70
C814.02849	150	45	90
C814.02866	200	45	110
C814.02876	250	45	130
C814.02800	300	45	155

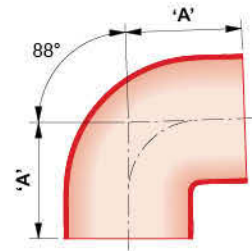




## Bends - Short Radius Cont.

### 88° Bends

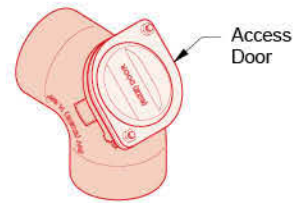
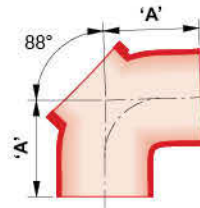
Product code	Typical dimension		
	Nominal Diameter (mm)	Angle of Bend (°)	Dim. (mm) 'A'
C814.02808	50	88	75
C814.02819	70	88	90
C814.02835	100	88	110
C814.02854	150	88	145
C814.02870	200	88	180
C814.02874	250	88	220
C814.02798	300	88	260



## Bends - Short Radius with Access Door Back

### 88° Bends

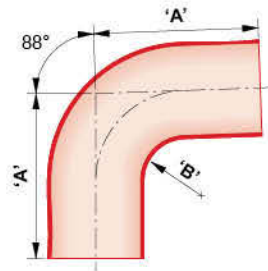
Product code	Typical dimension			Approx. Weight (kg)
	Nominal Diameter (mm)	Angle of Bend (°)	Dim. (mm) 'A'	
C8143.02879	100	88	110	3.3
C8143.02881	150	88	145	6.1



## Bends - Long Radius (Stack Bends)

### 88° Bends

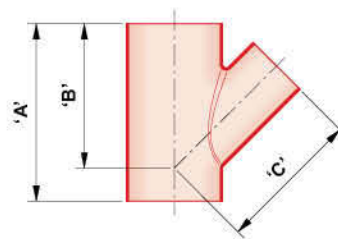
Product code	Typical dimension			
	Nominal Diameter (mm)	Angle of Bend (°)	Dim. (mm) 'A'	Dim. (mm) 'B'
C8142.03099	100	88	269	180
C8142.03100	150	88	274	150



## Branches - Single Equal & Unequal

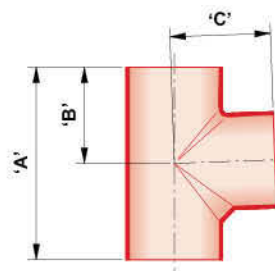
### 45° Single Branch

Product code	Nominal Diameter (mm)	Typical dimension		
		Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'
C834.02910	70X70	200	115	150
C834.02921	100X50	200	150	150
C834.02934	100X70	215	170	170
C834.02942	100X100	260	190	190
C834.02969	150X70	235	205	205
C834.02970	150X100	280	225	225
C834.02980	150X150	355	265	265
C834.02996	200X100	300	260	260
C834.02997	200X150	375	300	300
C834.02999	200X200	455	340	340
C834.03006	250X250	560	430	430
C834.02886	300X300	660	505	505



### 88° Single Branch

Product code	Nominal Diameter (mm)	Typical dimension		
		Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'
C834.02915	70X70	180	83	95
C834.02938	100X70	190	88	110
C834.02951	100X100	220	105	115
C834.02975	150X100	245	115	145
C834.02985	150X150	300	142	155
C834.03001	200X200	380	180	200
C834.03007	250X250	468	228	243
C834.02888	300X300	530	265	265

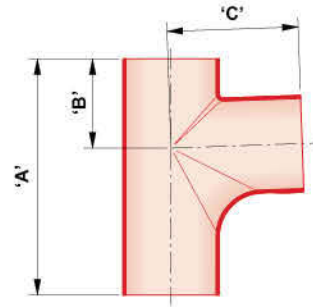




## Branches - Single Equal & Unequal

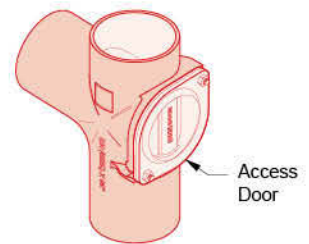
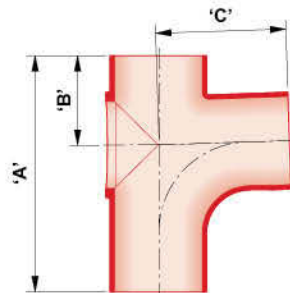
### 88° Single Branch - Radius Curve

Product code	Typical dimension			
	Nominal Diameter (mm)	Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'
C8341.03171	70X70	210	80	130
C8341.03174	100X70	221	90	142
C8341.03176	100X100	270	102	150
C8341.03178	150X100	300	117	202
C8341.03180	150X150	400	140	260
C8341.03182	200X150	428	157	283
C8341.03184	200x200	478	182	293



### 88° Single Branch with Access - Radius Curve

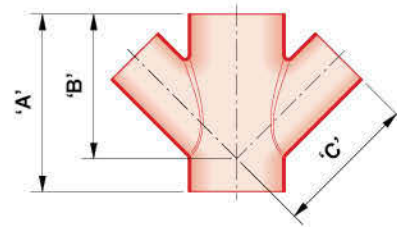
Product code	Typical dimension			
	Nominal Diameter (mm)	Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'
C8343.03240	100X100	270	102	150
C8343.03243	150X100	300	117	202
C8343.03245	150X150	400	140	260



## Branches - Double Branch

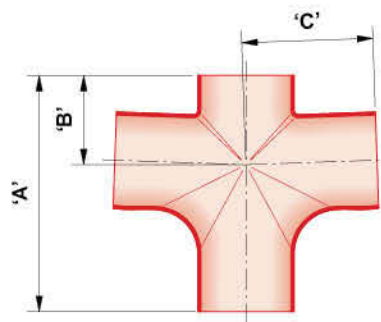
### 45° Double Branch

Product code	Typical dimension			
	Nominal Diameter (mm)	Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'
C8342.03009	100X100	295	240	240
C8342.03017	150X100	355	265	265
C8342.03018	150X150	455	340	340



### 88° Double Branch - Radius Curve

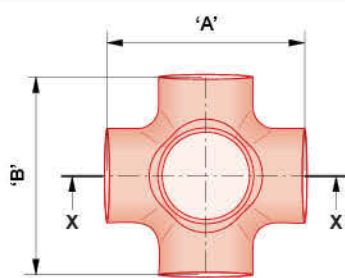
Product code	Typical dimension			
	Nominal Diameter (mm)	Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'
C8342.03268	100x100	270	102	150
C8342.03269	150x100	300	117	202
C8342.04120	200x150	428	157	283



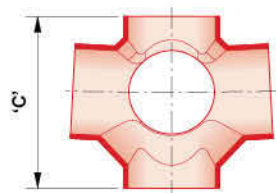
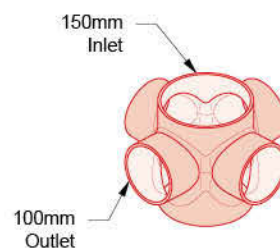


## Branches - 4 Way Junctions

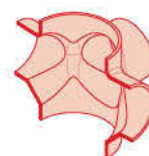
Product code	Typical dimension			
	Nominal Diameter (mm)	Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'
C83421.100	100X100	230	230	200
C83421.150	150X100	270	270	200



TOP VIEW

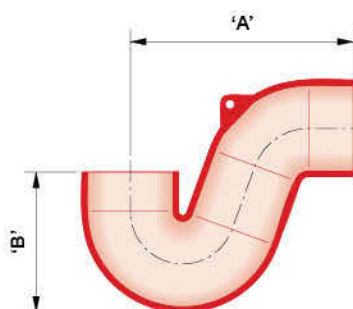


SECTION VIEW X-X



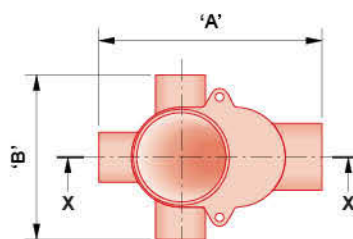
## Traps - P-Trap

Product code	Typical dimension		
	Nominal Diameter (mm)	Dim. (mm) 'A'	Dim. (mm) 'B'
C864.03127	70	200	138
C864.03119	100	285	165
C864.03219	150	350	240

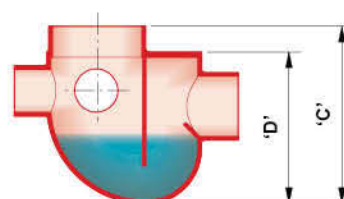


## Traps - Floor Trap

Product code	Typical dimension			
	Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'	Dim. (mm) 'D'
C864.100703	260	192	206	176



TOP VIEW

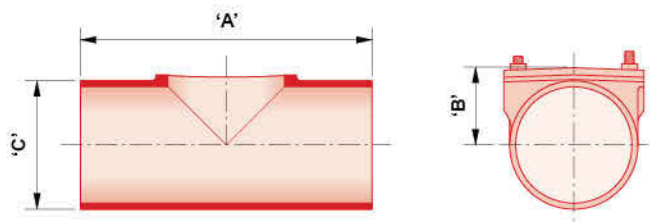


SECTION VIEW X-X



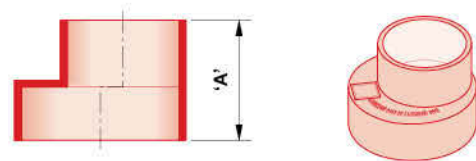
## Pipes - with Access Door

Product code	Typical dimension			
	Nominal Diameter (mm)	Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'
C8045.03029	100	250	60	110
C8045.03032	150	280	85	160



## Pipes - Tapered

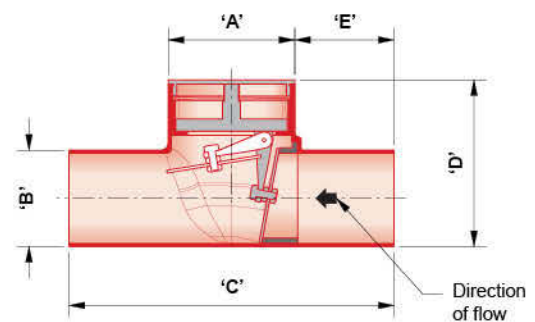
Product code	Typical dimension	
	Nominal Diameter (mm)	Dim. (mm) 'A'
C844.03064	100X50	80
C844.03068	100X70	85
C844.03076	150X50	90
C844.03077	150X70	100
C844.03079	150X100	105
C844.03087	200X100	115
C844.03090	200X150	125
C844.03093	250X100	125
C844.03094	250X150	135
C844.03096	250X200	145
C844.30010N	300X100	150
C844.03053	300X150	150
C844.03055	300X200	160
C844.03057	300X250	170



## Valves - Sewage Reflux Level Invert

Product code	Typical dimension					
	Nominal Diameter (mm)	Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'	Dim. (mm) 'D'	Dim. (mm) 'E'
C898.10RFVS	100	160	110	388	233	110
C898.15RFVS	150	212	160	545	284	150

Note: If extension to surface is required, contact your local Crevet Office.





## Connections Guide: For Pipe and Fittings

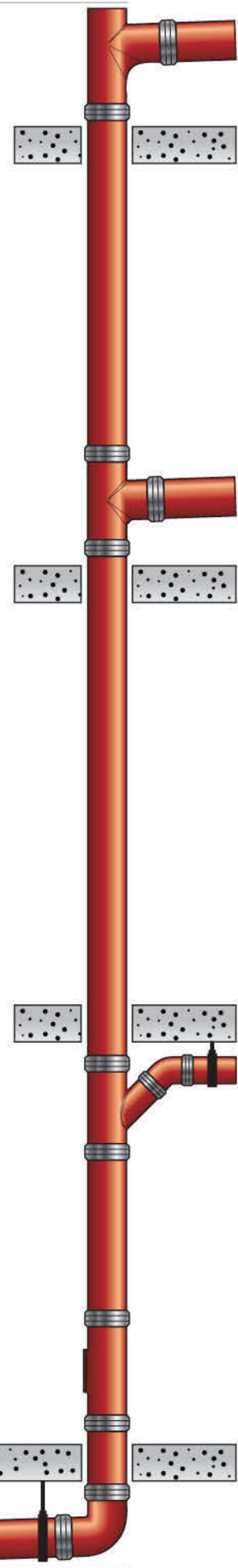


Plain end connections:  
For pipe & fittings

Connection Type:	Suitable Connection:
<b>Norma Coupling</b> 	<ul style="list-style-type: none"> <li>• Cast Iron LN - Cast Iron LN</li> </ul>
<b>Beaded Socket</b> 	<ul style="list-style-type: none"> <li>• Cast Iron LN - Old Cast Iron System (AS1631)</li> </ul>
<b>Weld on Brass Bush</b> 	<ul style="list-style-type: none"> <li>• Cast Iron LN - Copper</li> </ul>
<b>Standard Norma or Rubber Bush in Norma Coupling</b> 	<ul style="list-style-type: none"> <li>• Cast Iron LN - PVC</li> </ul>
<b>Flexible Coupling</b> 	<ul style="list-style-type: none"> <li>• Cast Iron LN - Cast Iron LN</li> <li>• Cast Iron LN - PVC</li> </ul>
<b>Flexible Blank Ends Cap</b> 	<ul style="list-style-type: none"> <li>• Cast Iron LN</li> </ul>
<b>Cast Iron Blank Ends Cap</b> 	<ul style="list-style-type: none"> <li>• Cast Iron LN</li> </ul>
<b>Cast Iron Blank Ends Screw Cap</b> 	<ul style="list-style-type: none"> <li>• Cast Iron LN</li> </ul>

**NOTE:**

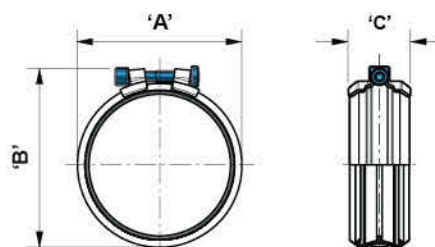
- Use of the above methods of connection is dependent on local authority requirements.



## Clamps - Normaconnect Coupling

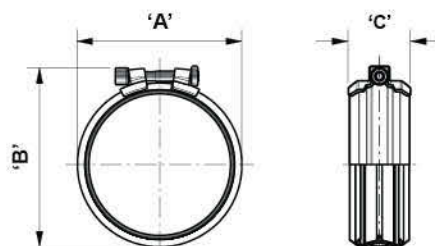
Normaconnect: For above ground (Blue Bolt)

Product code	Typical dimension			
	Nominal Diameter (mm)	Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'
C854.050	50	70	80	40
C854.070	70	90	100	40
C854.100	100	125	135	46
C854.150	150	172	187	55
C854.200	200	227	244	70
C854.250	250	293	306	96
C854.300	300	345	360	96



Normaconnect: For below ground (Stainless Steel Bolt)

Product code	Typical dimension			
	Nominal Diameter (mm)	Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'
C8542.100	100	125	135	46
C8542.150	150	172	187	55
C8542.200	200	227	244	70



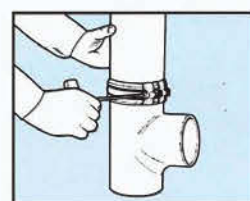
## Installation Instruction



1. Fit the complete coupling, as delivered, over the pipe end as far as the centre register.

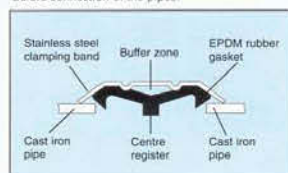


2. Insert the next pipe end into the coupling from the other side.

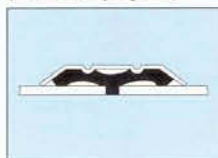


3. Tighten the Allen bolt with Allen key, ratchet or cordless drill, until both tension housings meet.

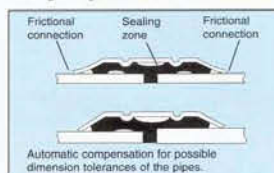
Before connection of the pipes.



After connection of the pipes.  
(Tension bolt not yet tightened)

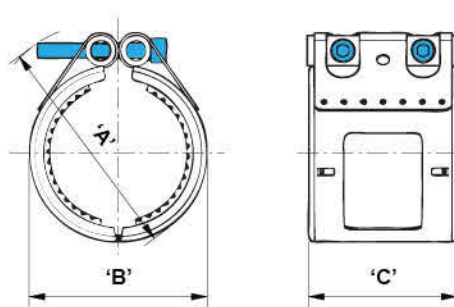


After tightening of the tension bolt.

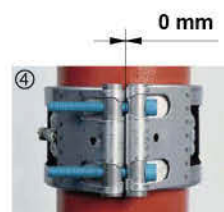


## Clamps - Normaconnect Coupling Restraint

Product code	Typical dimension			
	Nominal Diameter (mm)	Dim. (mm) 'A'	Dim. (mm) 'B'	Dim. (mm) 'C'
C8543.070	70	120	100	77
C8543.100	100	150	130	77
C8543.150	150	215	185	97
C8543.200	200	270	240	113
C8543.250	250	335	305	139
C8543.300	300	490	400	139



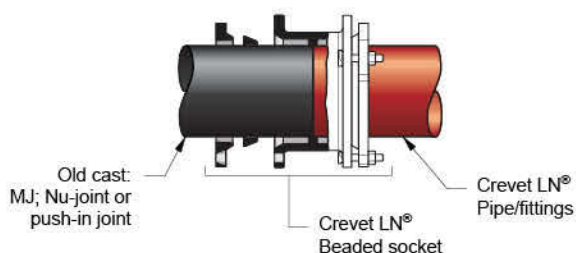
## Installation Instruction



0 mm

**Beaded Socket: For connection from MJ system to Crevet LN®**

Product code	Nominal Diameter (mm)
C893.10BS	100
C893.15BS	150



**Adaptor Bushes: Brass adaptor bushes to suit Copper to Cast Iron**

Product code	Description
C875.05	50mm Copper to Cast Iron Bush
C875.06	60mm Copper to Cast Iron Bush
C875.10	100mm Copper to Cast Iron Bush

Note: Bush to slide over copper pipe and then soldered/brazed as required onto copper pipe prior to fitting into standard coupling.



**Adaptor Bushes: Rubber adaptor bushes to suit PVC to Cast Iron**

Product code	Description
C874.06CP	60mm PVC to Cast Iron Bush

Note: Rubber adaptor bush replaces rubber seal of standard DN70 Norma Coupling



**Flexible Coupling - Cap**

Product code	Nominal Diameter (mm)
C892.0501C	50
C892.101C	100
C892.152C	150



**Flexible Coupling - Straight**

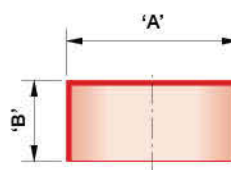
Product code	Nominal Diameter (mm)
C892.0501	50
C892.101	100
C892.151	150





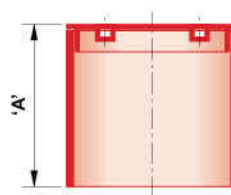
## Blank Ends

Product code	Typical dimension		
	Nominal Diameter (mm)	Dim. (mm) 'A'	Dim. (mm) 'B'
C8646.03193	100	110	75
C8646.03199	150	160	75



## Blank Ends - Screwed Type

Product code	Typical dimension	
	Nominal Diameter (mm)	Dim. (mm) 'A'
C895.10SBE	100	150
C895.15SBE	150	150



## T-Bar for Assembly of Clamps

Product code
C8541.628M6





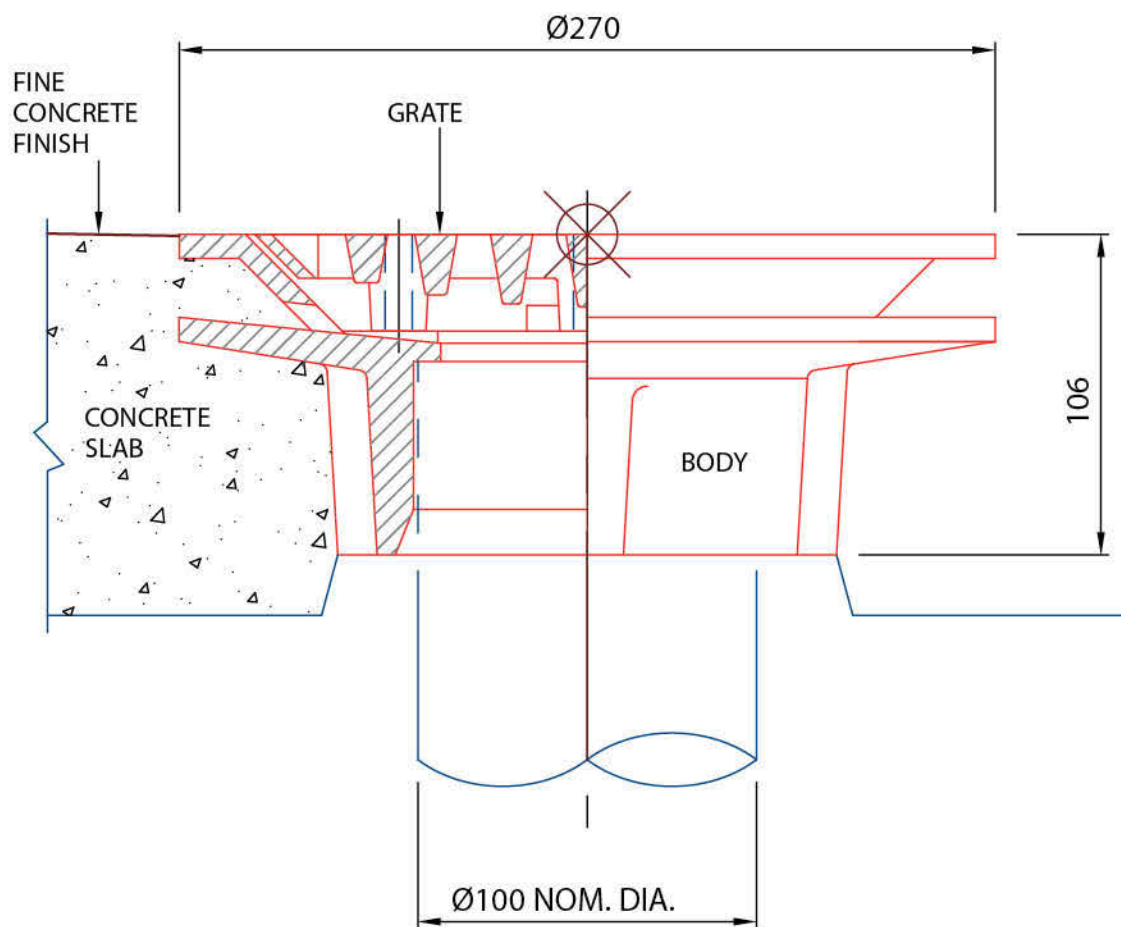
## 100mm Flat Roof Sump

Product code	Gross W/T	CAD File No.
C401-07K	9.1 KG	ASSY 7



## Assembly Number 7

<b>Flow Rate:</b>	335 litres per min at 50mm head
<b>Manufactured Standard:</b>	cast iron body & ductile iron grate
<b>Also Available:</b>	bronze, nickel bronze, aluminium, galvanised cast iron, etc.
<b>Standard Finish:</b>	as cast
<b>Designed For:</b>	monolithic concrete slabs, foot traffic areas, suitable for forklift load



scale 1:2.5



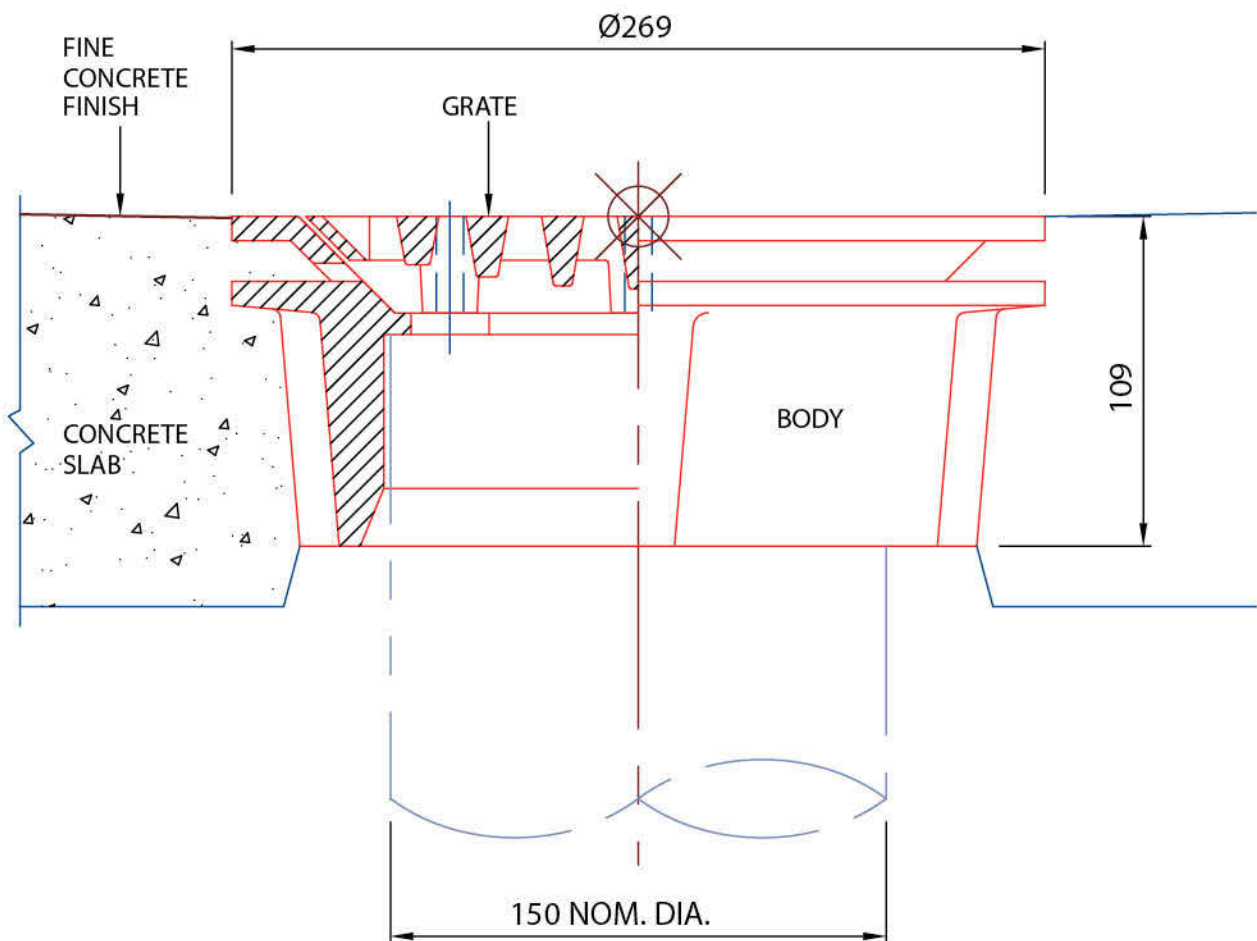
## 150mm Flat Roof Sump

Product code	Gross W/T	CAD File No.
C401-06K	10.8 KG	ASSY 6



## Assembly Number 6

<b>Flow Rate:</b>	590 litres per min at 50mm head
<b>Manufactured Standard:</b>	cast iron body & ductile iron grate
<b>Also Available:</b>	bronze, nickel bronze, aluminium, galvanised cast iron, etc.
<b>Standard Finish:</b>	as cast
<b>Designed For:</b>	monolithic concrete slabs, foot traffic areas, suitable for forklift load





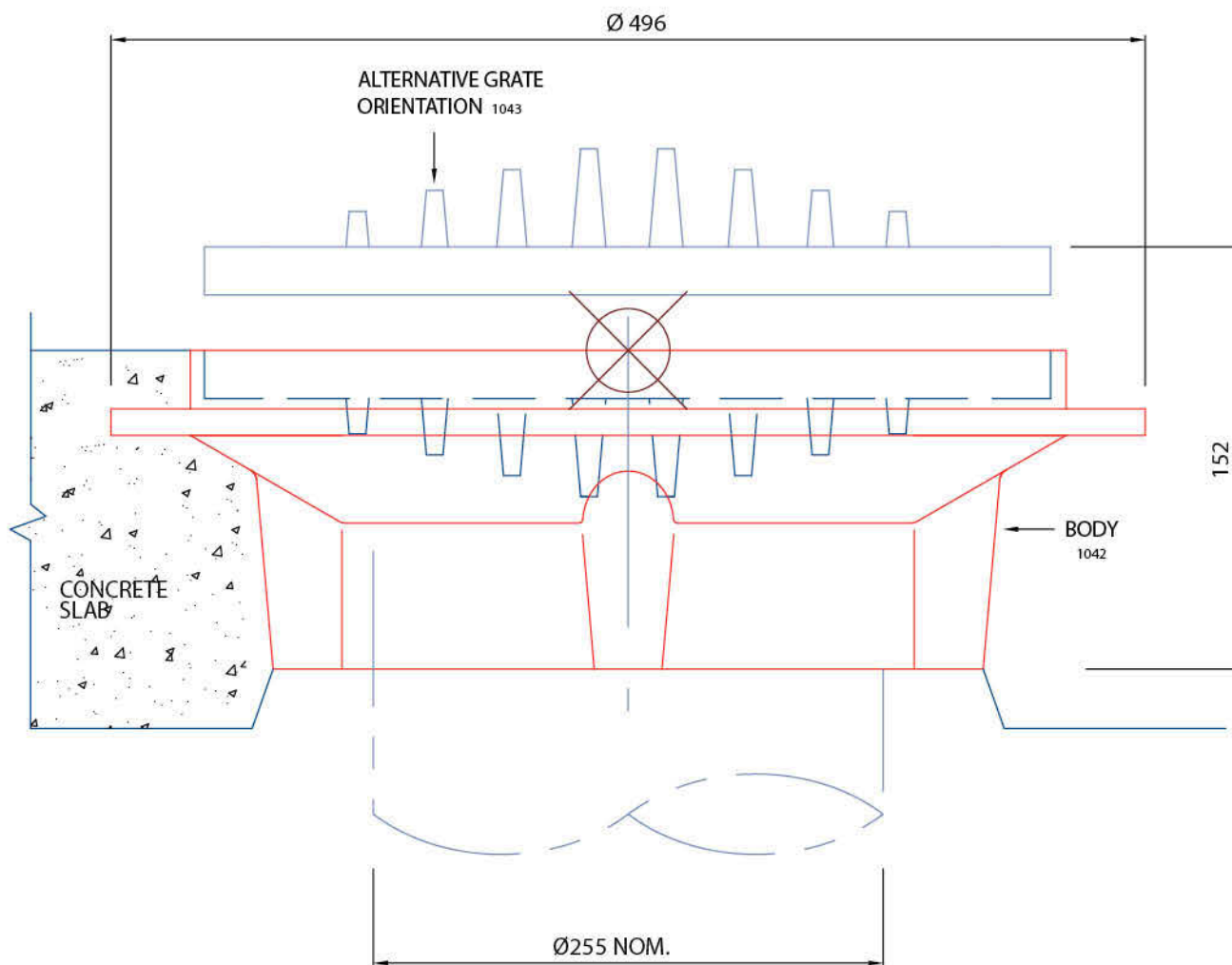
## 225mm Flat and Domed Roof Outlet

Product code	Gross W/T	CAD File No.
C401-18K	35.0 KG	ASSY 18



### Assembly Number 18

<b>Flow Rate:</b>	1020 litres per min at 29mm head
<b>Manufactured Standard:</b>	cast iron body & ductile iron grate
<b>Also Available:</b>	galvanised cast iron
<b>Standard Finish:</b>	as cast
<b>Designed For:</b>	large areas, monolithic concrete slabs, very heavy traffic





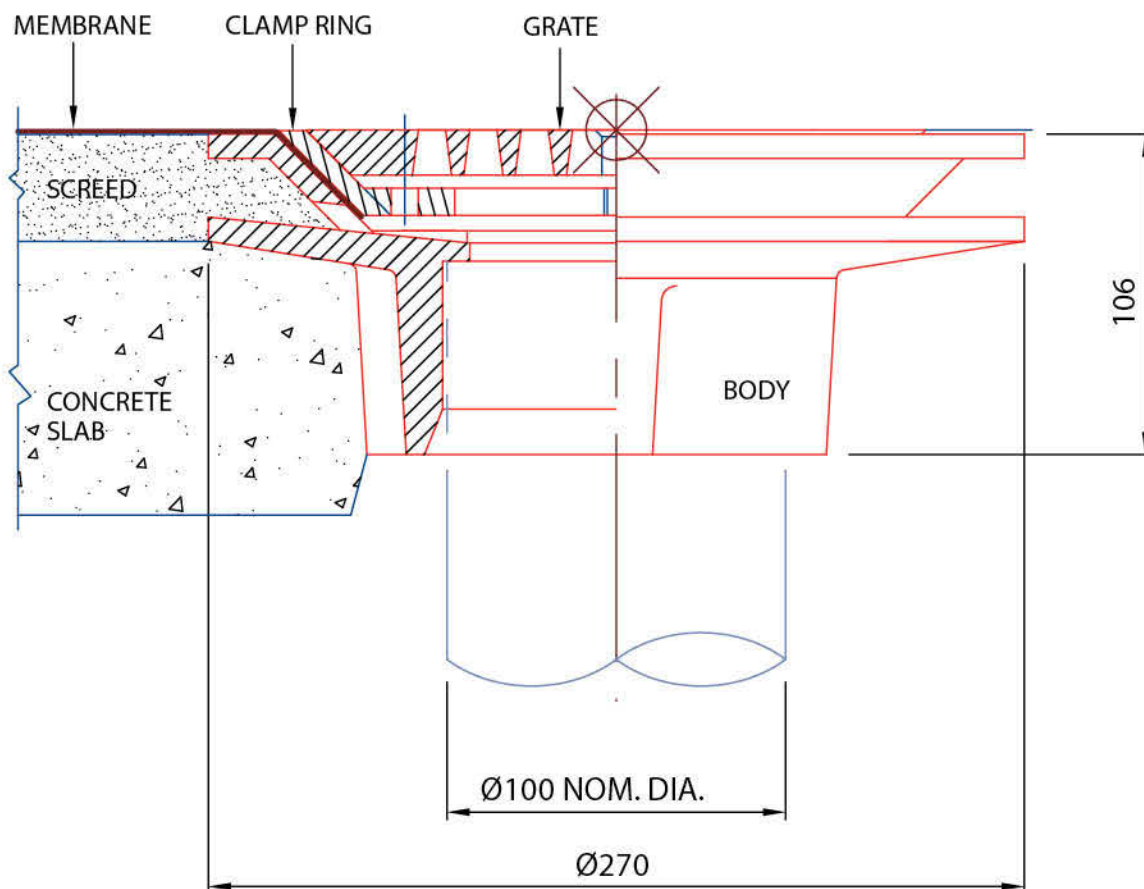
## 100mm Flat Roof Sump with Clamp Ring

Product code	Gross W/T	CAD File No.
C401-05K	9.2 KG	ASSY 5



## Assembly Number 5

**Flow Rate:** 325 litres per min at 50mm head  
**Manufactured Standard:** cast iron body & grate  
**Also Available:** bronze, nickel bronze, aluminium, galvanised cast iron, etc.  
**Standard Finish:** as cast  
**Designed For:** membrane waterproofed areas with foot traffic





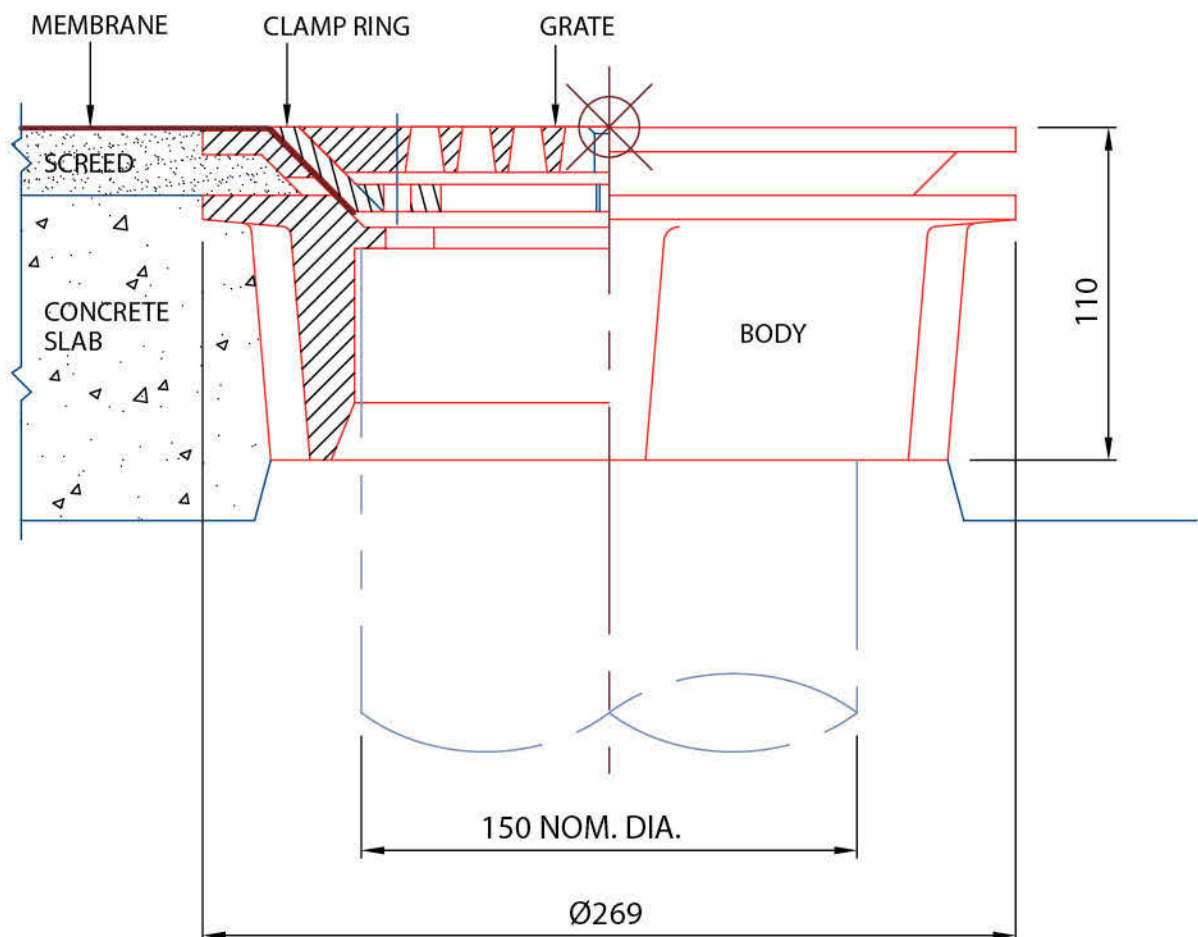
## 150mm Flat Roof Sump with Clamp Ring

Product code	Gross W/T	CAD File No.
C401-04K	10.8 KG	ASSY 4



### Assembly Number 4

**Flow Rate:** 580 litres per min at 50mm head  
**Manufactured Standard:** cast iron body & grate  
**Also Available:** bronze, nickel bronze, aluminium, galvanised cast iron, etc.  
**Standard Finish:** as cast  
**Designed For:** membrane waterproofed areas with foot traffic





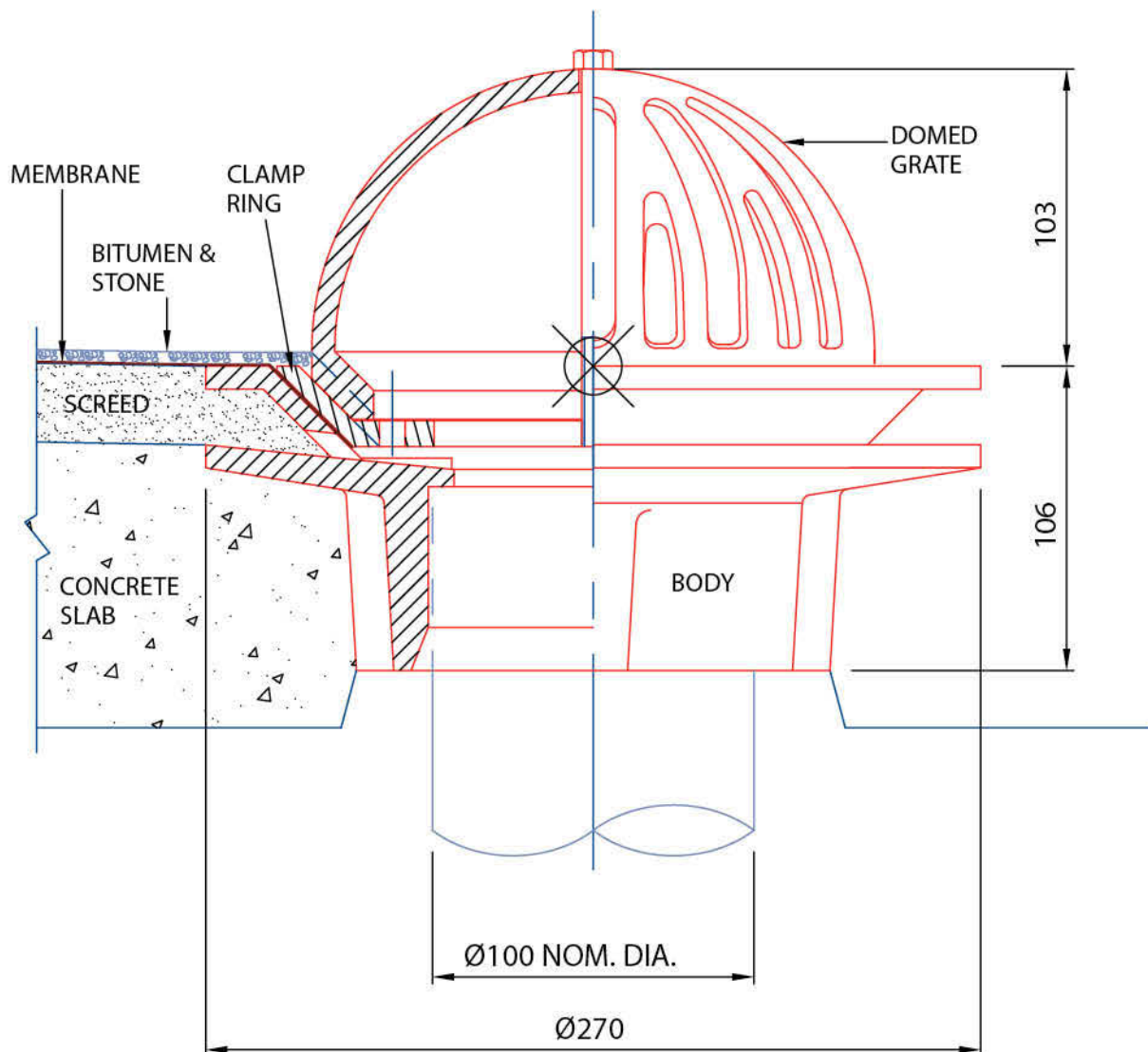
**100mm Roof Sump Domed with Clamp Ring**

Product code	Gross W/T	CAD File No.
C401-08K	12.0 KG	ASSY 8



**Assembly Number 8**

**Flow Rate:** 285 litres per min at 50mm head  
**Manufactured Standard:** cast iron body & grate  
**Also Available:** bronze, nickel bronze, aluminium, galvanised cast iron, etc.  
**Standard Finish:** as cast  
**Designed For:** membrane waterproofed areas with no foot traffic





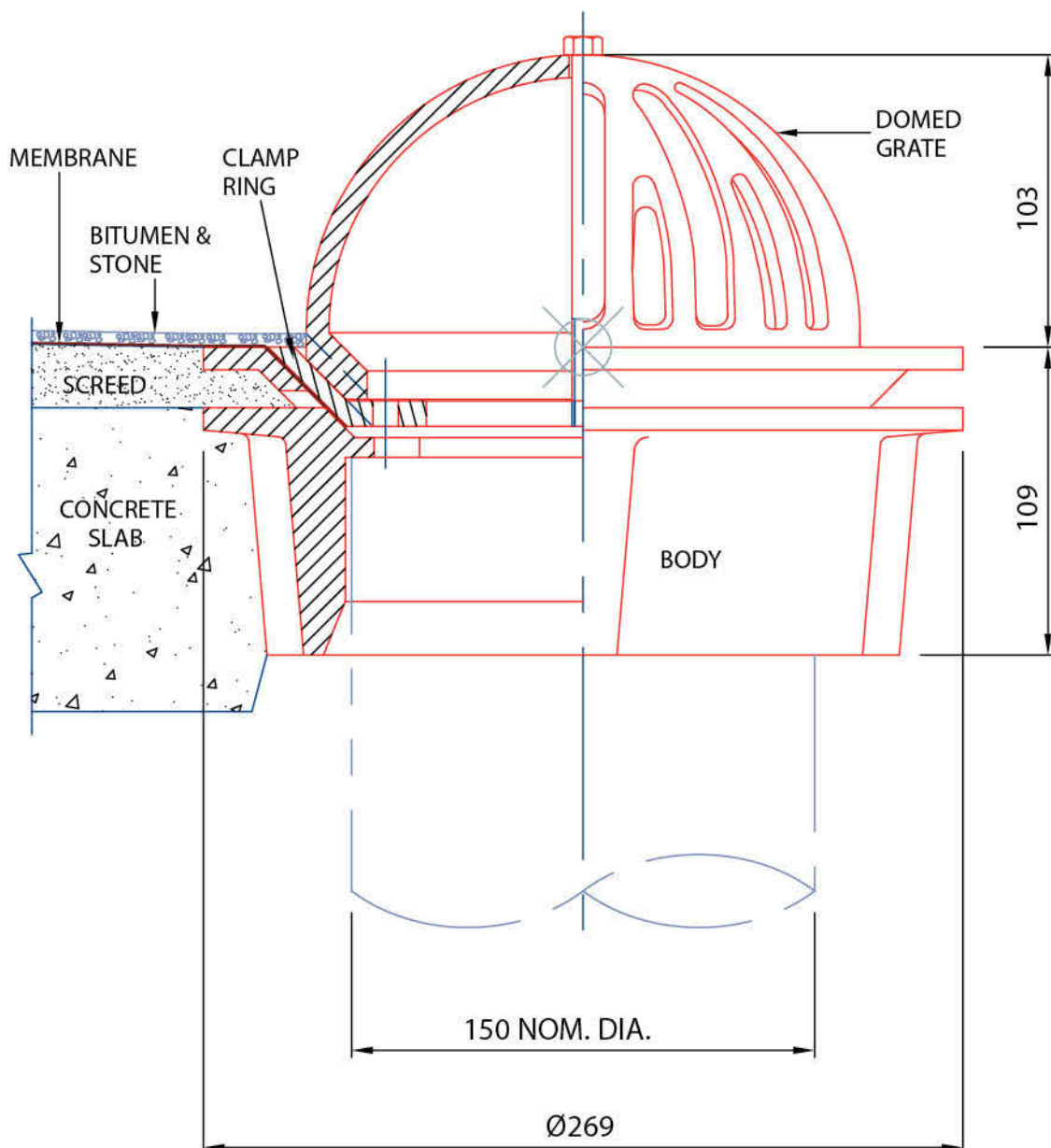
## 150mm Roof Sump Domed with Clamp Ring

Product code	Gross W/T	CAD File No.
C401-09K	13.4 KG	ASSY 9



### Assembly Number 9

**Flow Rate:** 320 litres per min at 50mm head  
**Manufactured Standard:** cast iron body & grate  
**Also Available:** bronze, nickel bronze, aluminium, galvanised cast iron, etc.  
**Standard Finish:** as cast  
**Designed For:** membrane waterproofed areas with no foot traffic





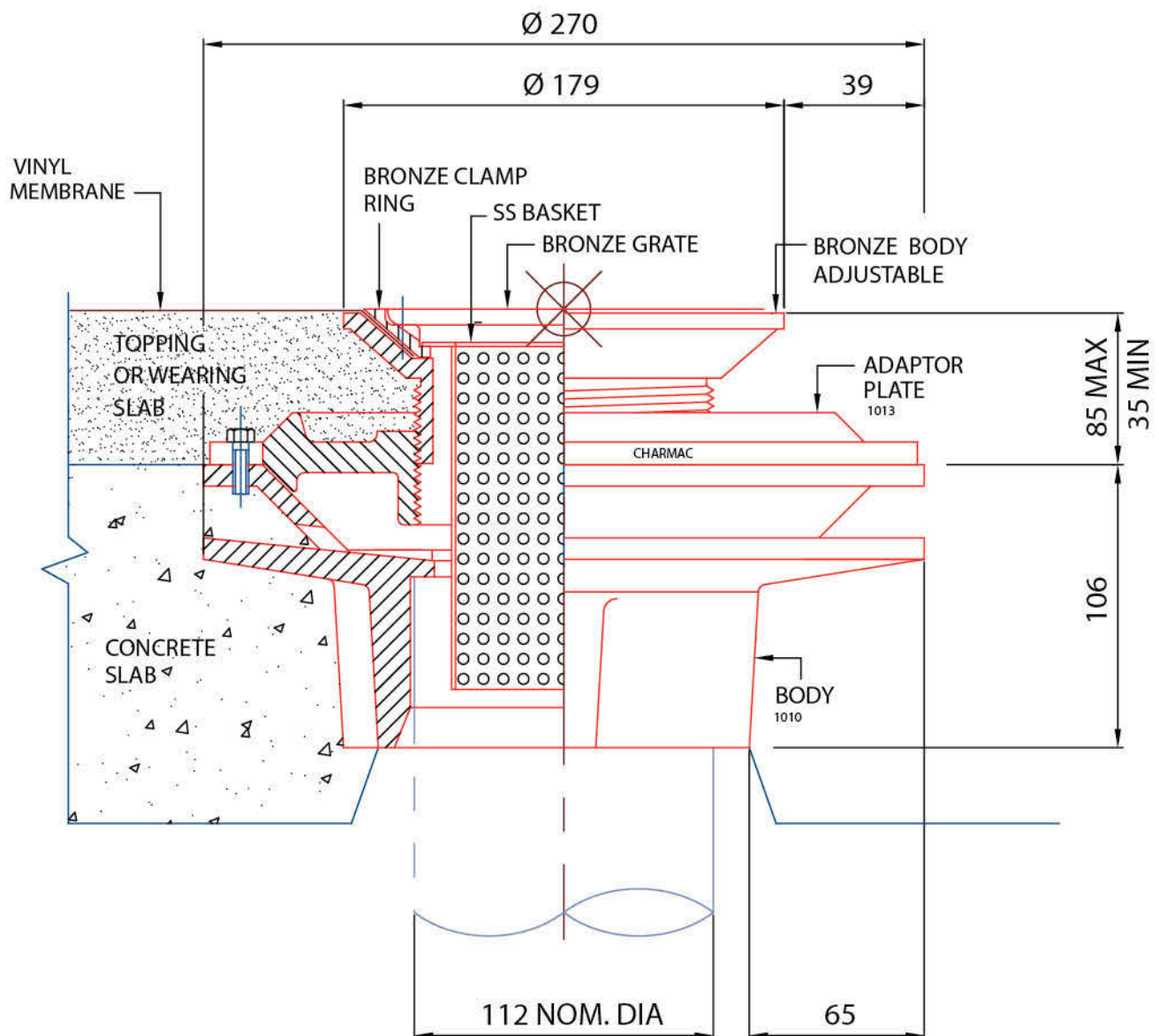
## 100mm Floor Drain with Vinyl Clamp Ring

Product code	Gross W/T	CAD File No.
C401-13K	13.5 KG	ASSY 13



### Assembly Number 13

<b>Manufactured Standard:</b>	cast iron body & adaptor plate, nickel bronze top assembly
<b>Standard Finish:</b>	fine machine finish
<b>Option:</b>	polished
<b>Designed For:</b>	internal foot traffic areas with vinyl flooring
<b>Option:</b>	stainless steel basket





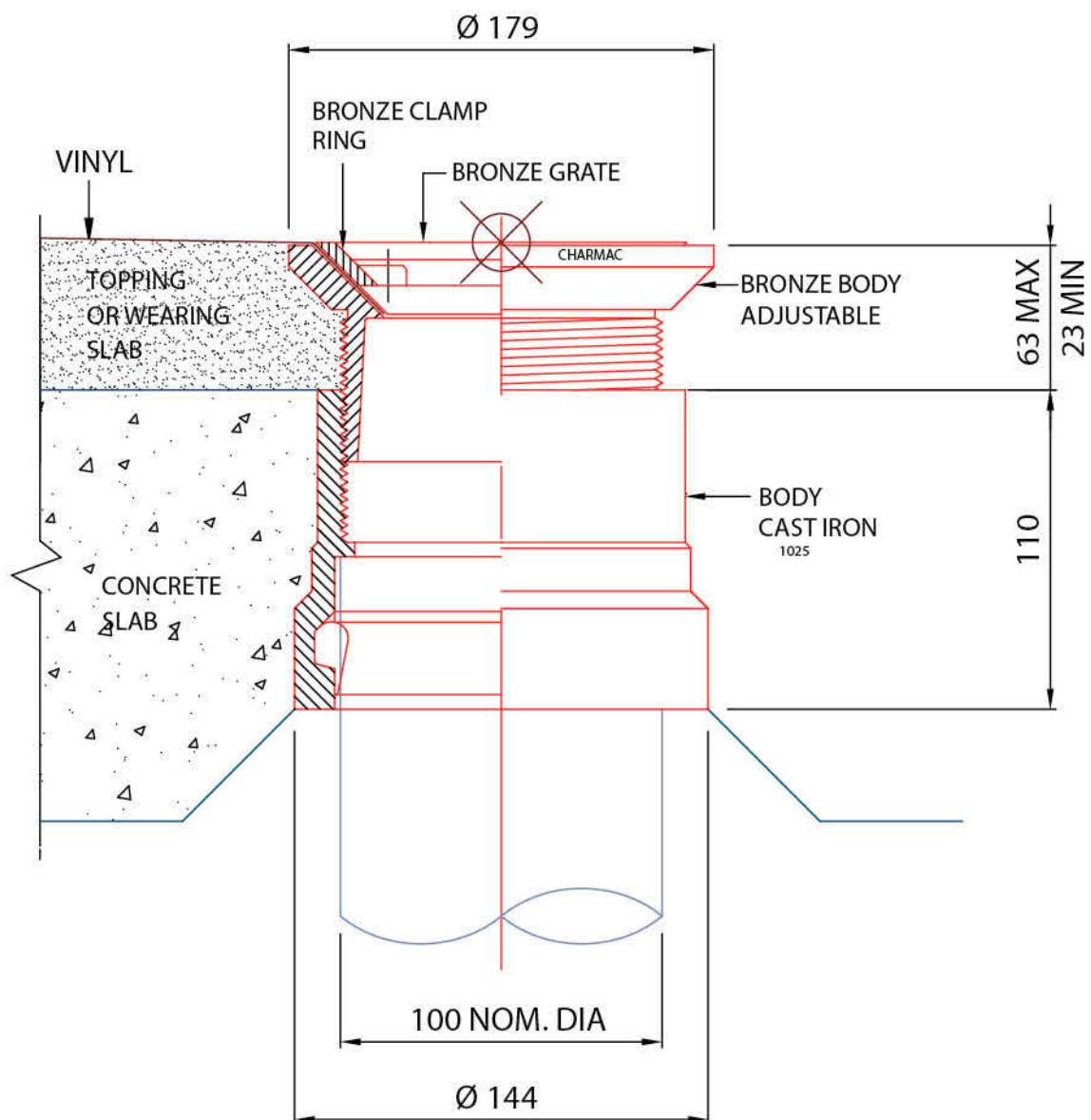
# 100mm Adjustable Floor Grate with PIJ Socket

Product code	Gross W/T	CAD File No.
C401-14K	5.8 KG	ASSY 14



## Assembly Number 14

<b>Manufactured Standard:</b>	cast iron body, adjustable bronze grate
<b>Option:</b>	brass
<b>Standard Finish:</b>	fine machine finish
<b>Option:</b>	stainless steel strainer basket, polished
<b>Designed For:</b>	internal foot traffic areas with vinyl flooring





## 150 x 150 Adjustable Floor Grate with PIJ Socket

Product code	Gross W/T	CAD File No.
C401-26K	6.1 KG	ASSY 26



### Assembly Number 26

#### Manufactured Standard:

adjustable bronze grate, stainless steel basket No. 1, hinged lid, captive screws, cast iron threaded body

#### Also Available:

brass grate

#### Standard Finish:

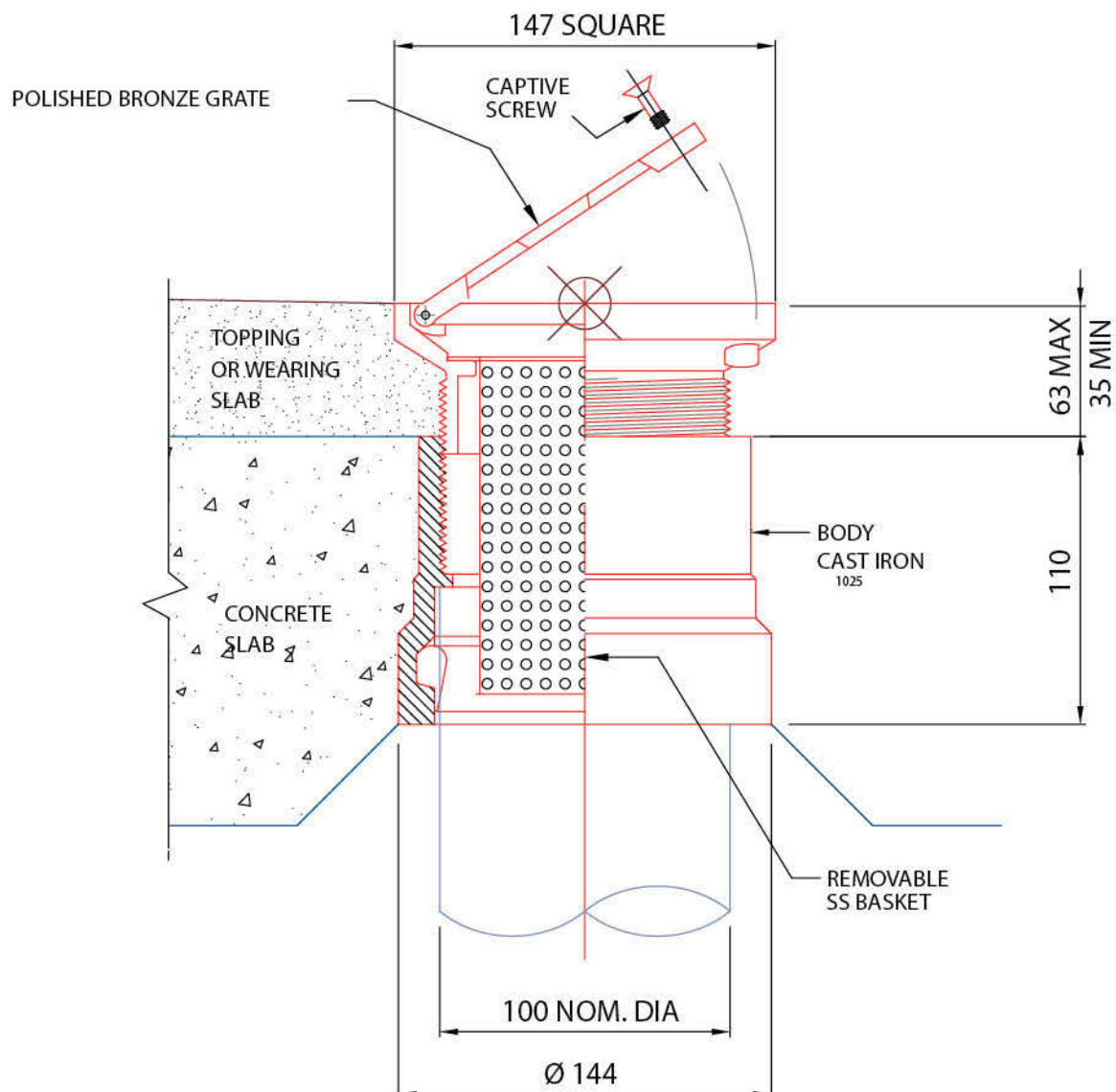
fine machine

#### Option:

polished

#### Designed For:

internal foot traffic areas with no membrane, food processing areas e.g. McDonald's Restaurant, push-on to 100mm risers





## 150 x 150 Adjustable Floor Grate

Product code	Gross W/T	CAD File No.
C401-25K	13.6 KG	ASSY 25



### Assembly Number 25

#### Manufactured Standard:

#### Also Available:

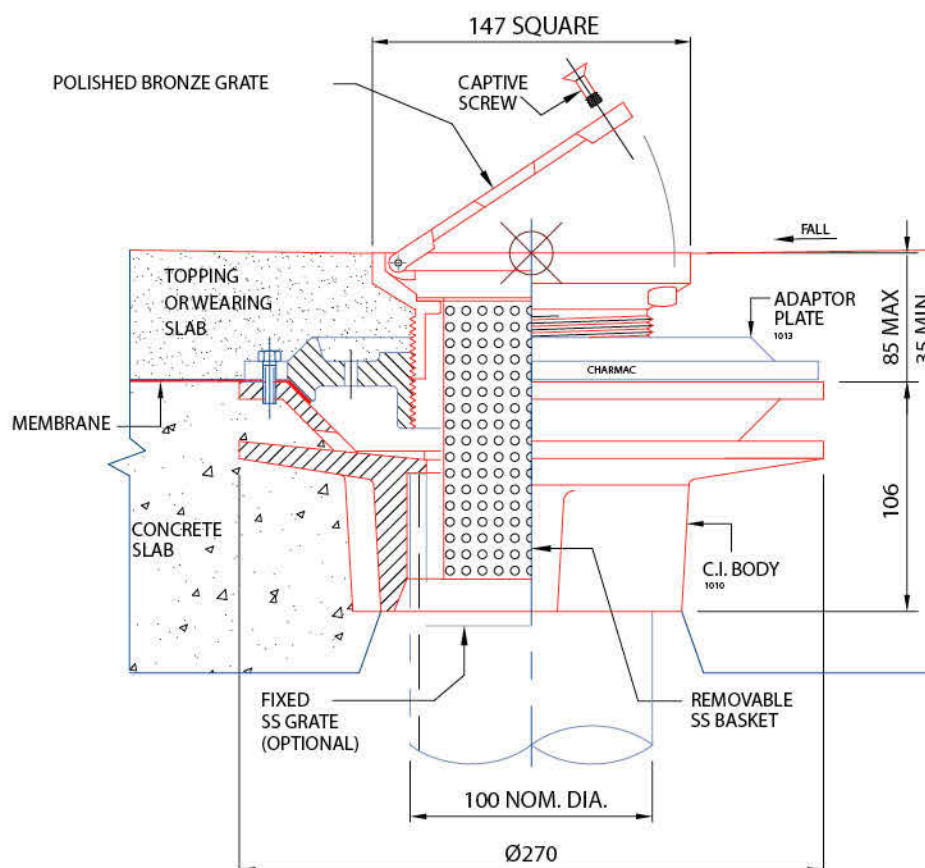
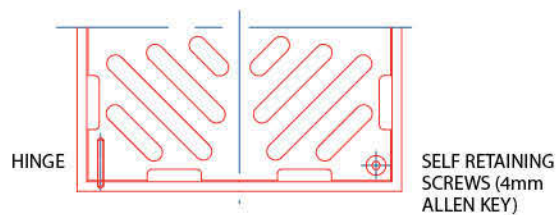
#### Standard Finish:

#### Option:

#### Designed For:

#### Option:

adjustable bronze grate, stainless steel basket No.1, hinged lid, captive screws  
brass grate  
fine machine  
polished  
internal foot traffic areas, granolithic finish slab with membrane, food processing  
e.g. McDonald's Restaurant  
fixed stainless steel grate No.2





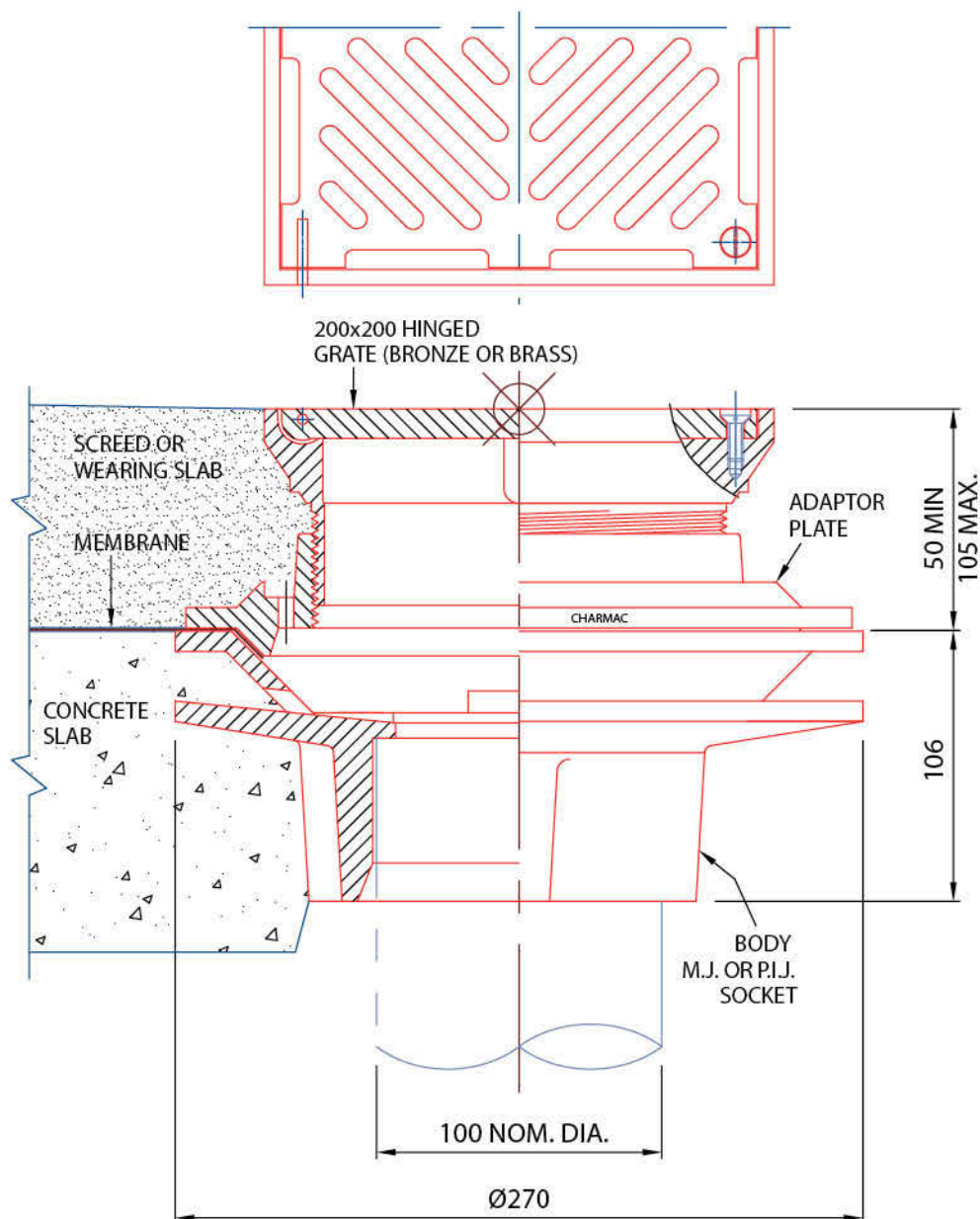
## 200 x 200 Adjustable Floor Grate 100 Outlet

Product code	Gross W/T	CAD File No.
C401-11K	14.2 KG	ASSY 11



### Assembly Number 11

<b>Manufactured Standard:</b>	cast iron body and nickel bronze top assembly
<b>Standard Finish:</b>	fine machine finish
<b>Option:</b>	polished
<b>Also Available:</b>	bronze, aluminium, galvanised cast iron, etc.
<b>Designed For:</b>	granolithic finish slabs with membrane, foot traffic areas





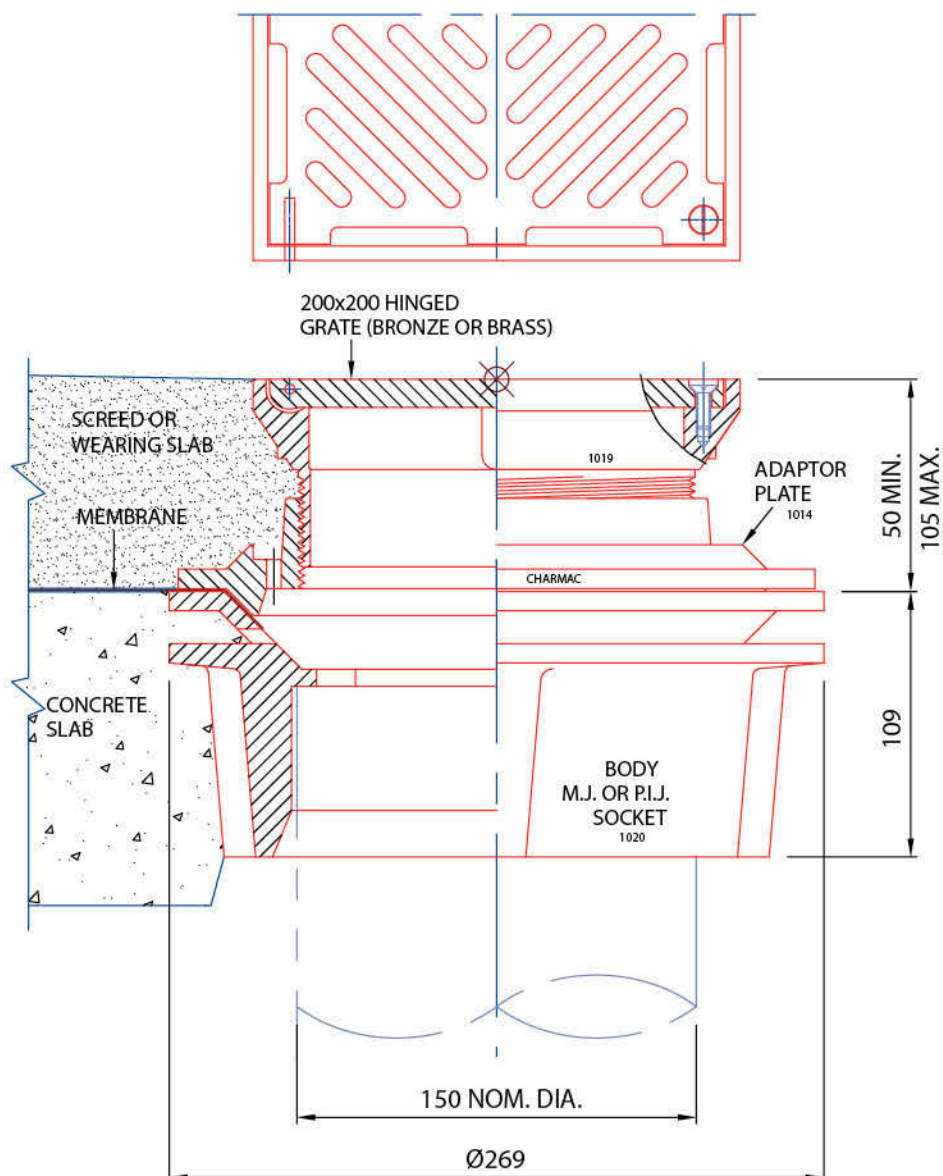
## 200 x 200 Adjustable Floor Grate 150 Outlet

Product code	Gross W/T	CAD File No.
C401-10K	15.8 KG	ASSY 10



### Assembly Number 10

<b>Manufactured Standard:</b>	cast iron body and nickel bronze top assembly
<b>Standard Finish:</b>	fine machine finish
<b>Option:</b>	polished
<b>Also Available:</b>	bronze, aluminium, galvanised cast iron, etc.
<b>Option:</b>	strainer basket No.3
<b>Designed For:</b>	granolithic finish slabs with membrane, foot traffic areas





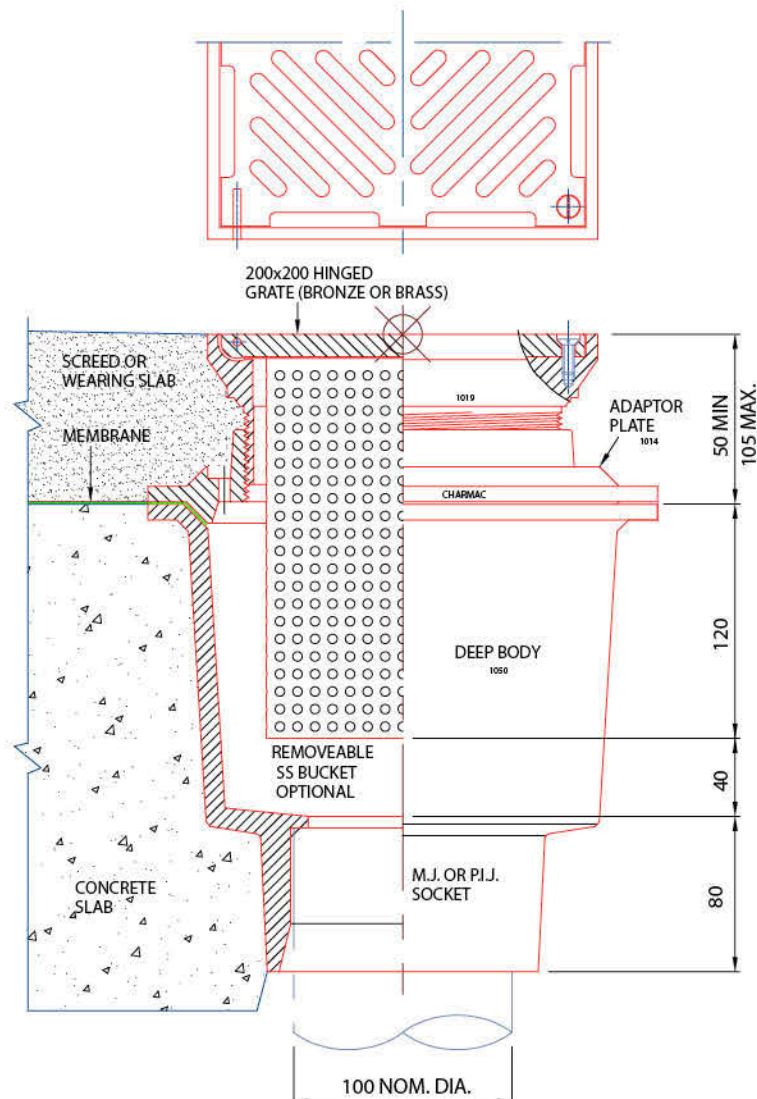
## 200 x 200 Adjustable Floor Grate 100 - Deep Body

Product code	Gross W/T	CAD File No.
C401-19K	20 KG app.	ASSY 19



### Assembly Number 19

**Manufactured Standard:** cast iron body & adaptor plate, adjustable bronze grate, hinged lid, captive screws  
**Option:** stainless steel strainer basket No.3  
**Also Available:** brass grate  
**Standard Finish:** fine machine finish  
**Option:** polished  
**Designed For:** internal foot traffic areas, food processing e.g. Woolworths  
**Option:** fixed grate No.4





## 100mm Floor Grate Stainless Steel Drop-in

Product code	Gross W/T	CAD File No.
C401-22	0.7 KG	ASSY 22



## Assembly Number 22

## Manufactured Standard:

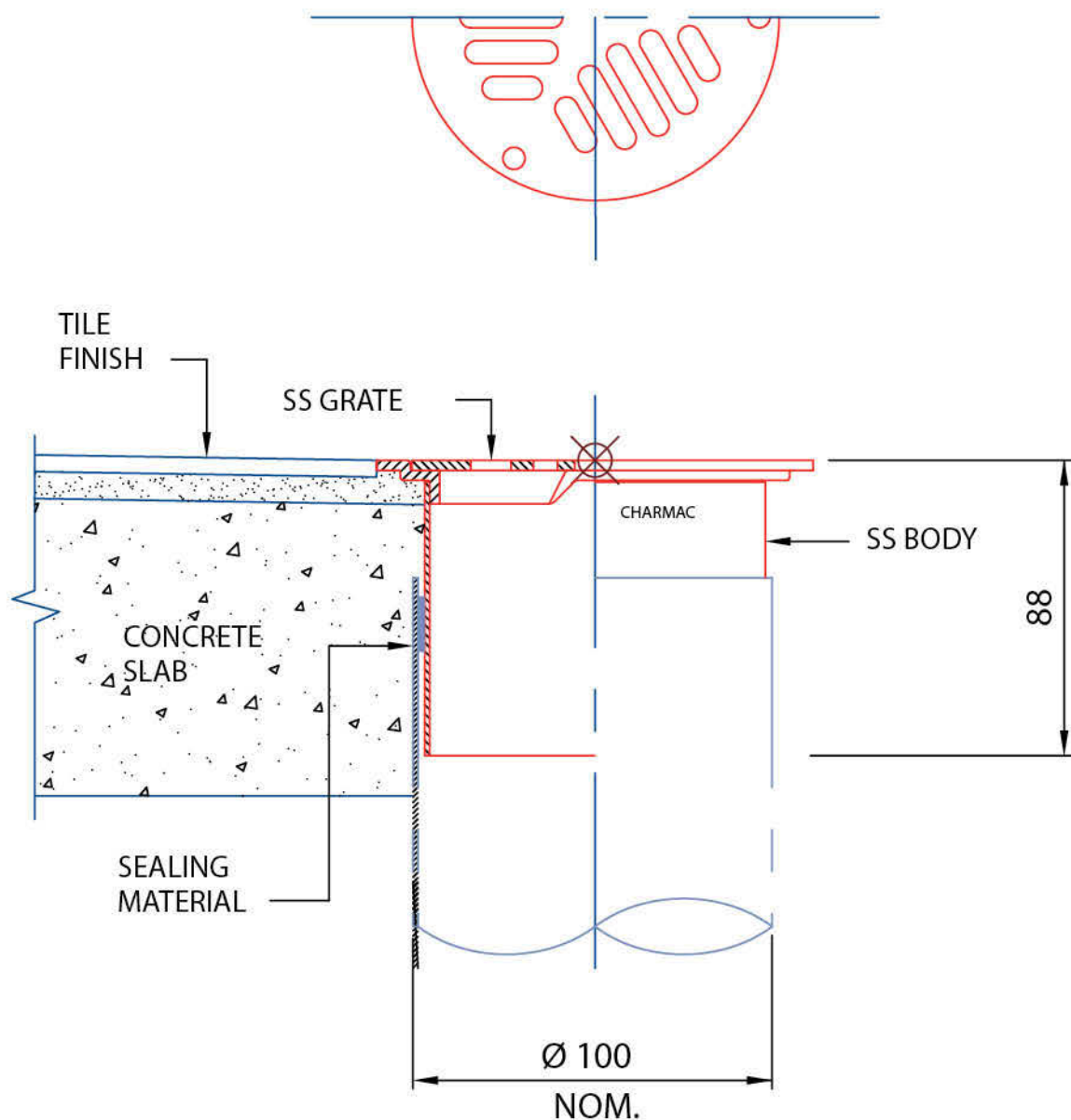
stainless steel, satin finish

## Option:

polished

## Designed For:

foot traffic areas, corrective services, drops into cast iron, PVC or copper riser, fixing lugs and tamper-proof screws





## 100mm Planter Box Assembly

Product code	Gross W/T	CAD File No.
C401-03K	11.3 KG	ASSY 3



### Assembly Number 3

**Manufactured Standard:**

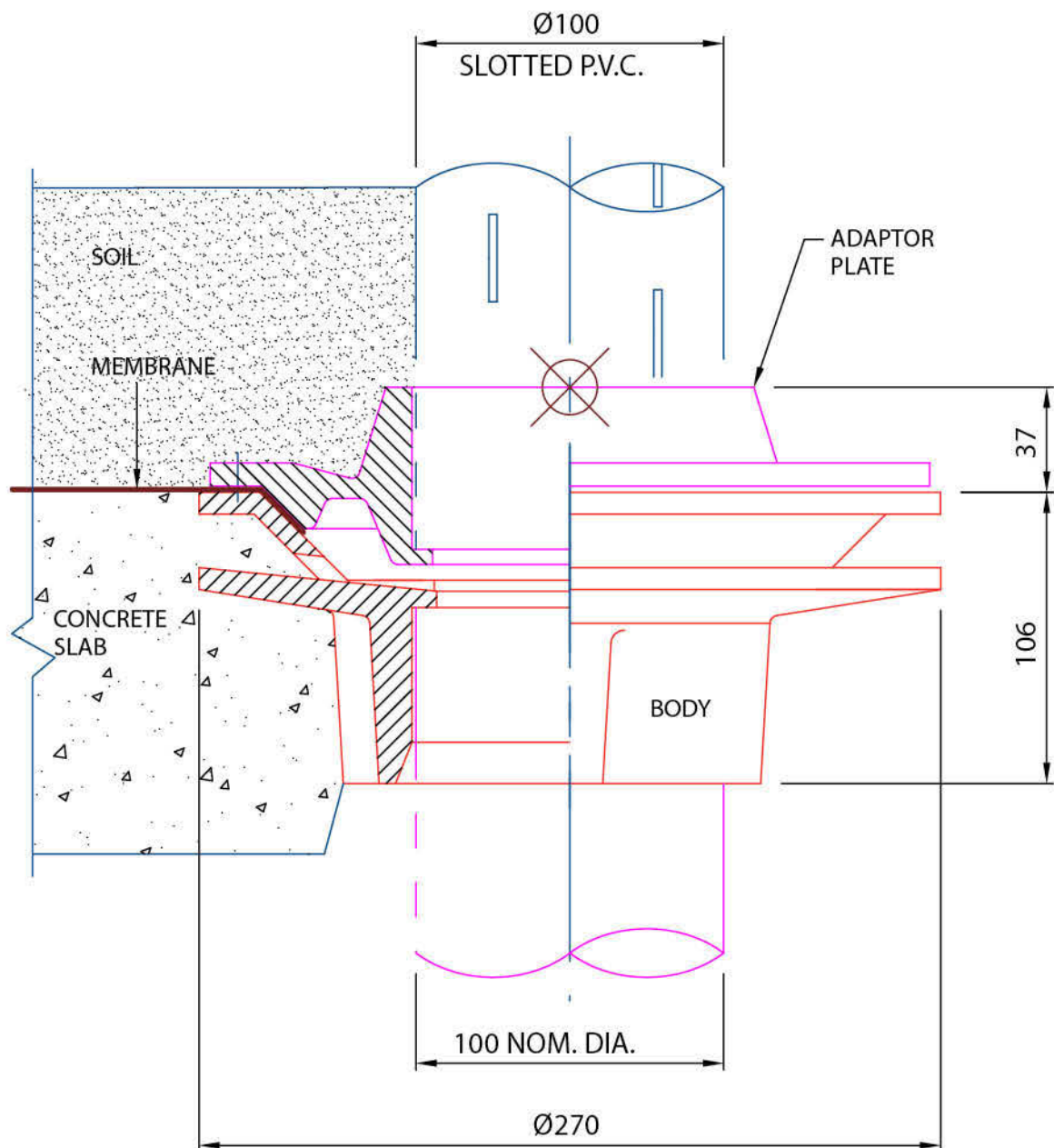
cast iron body & adaptor plate

**Standard Finish:**

as cast

**Designed For:**

waterproofing planter boxes, connecting slotted pipe to stormwater drain





## 100mm Locating Collar

Product code	Gross W/T	CAD File No.
C401-20K	4.6 KG	ASSY 20



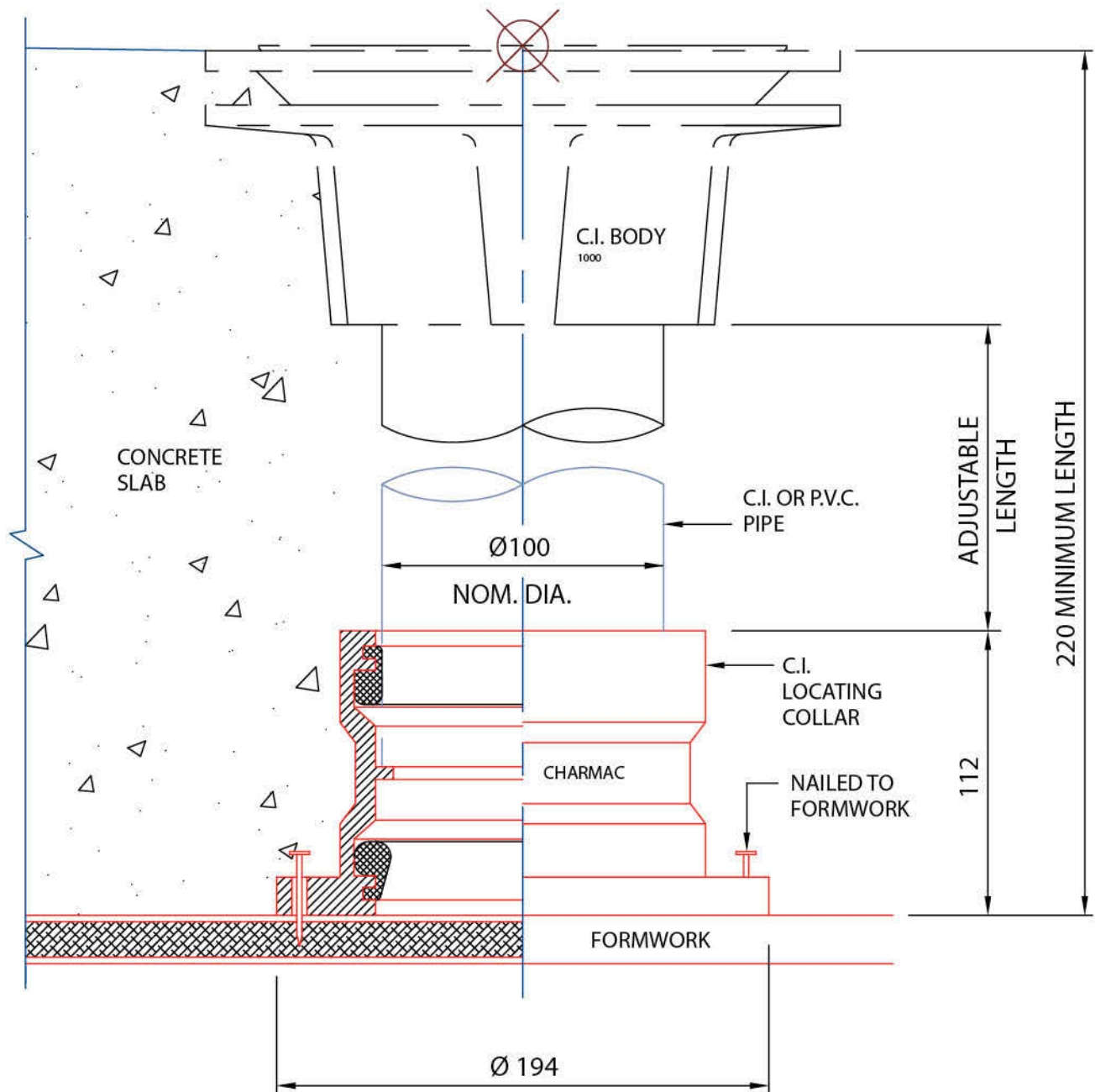
### Assembly Number 20

#### Standard Finish:

as cast

#### Designed For:

fixing to form work, locating the sump and providing a flush finish on underside of slab push-in joint connection cast iron, PVC or copper





## 100mm Floor Drain with Galvanised Basket

Product code	Gross W/T	CAD File No.
C401-15K	12.6 KG	ASSY 15



### Assembly Number 15

#### Manufactured Standard:

#### Option:

#### Also Available:

#### Standard Finish:

#### Designed For:

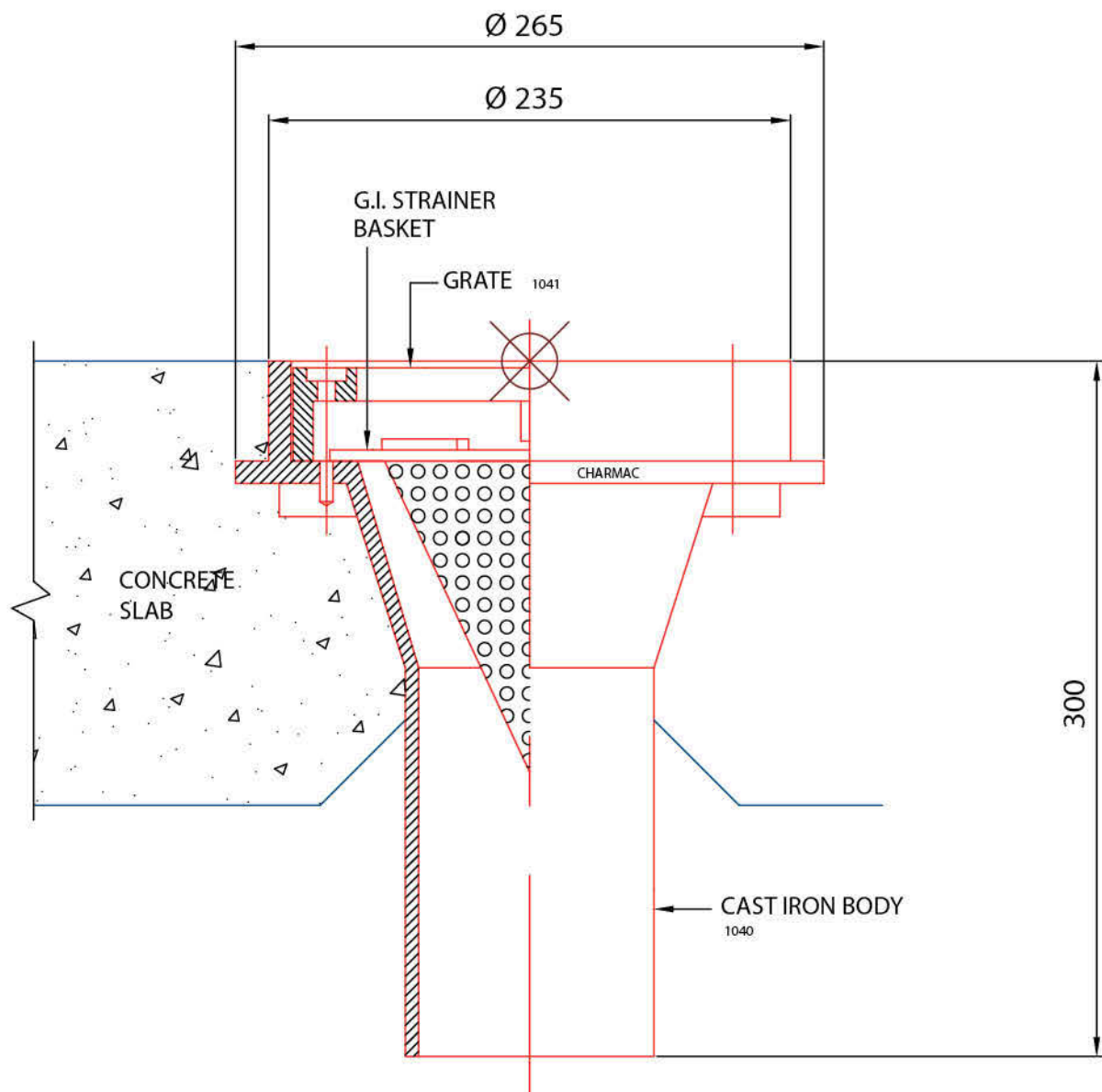
cast iron body &amp; grate

galvanised basket No.5

stainless steel grate and basket, galvanised body and grate

as cast

medium duty traffic, abattoirs and food processing





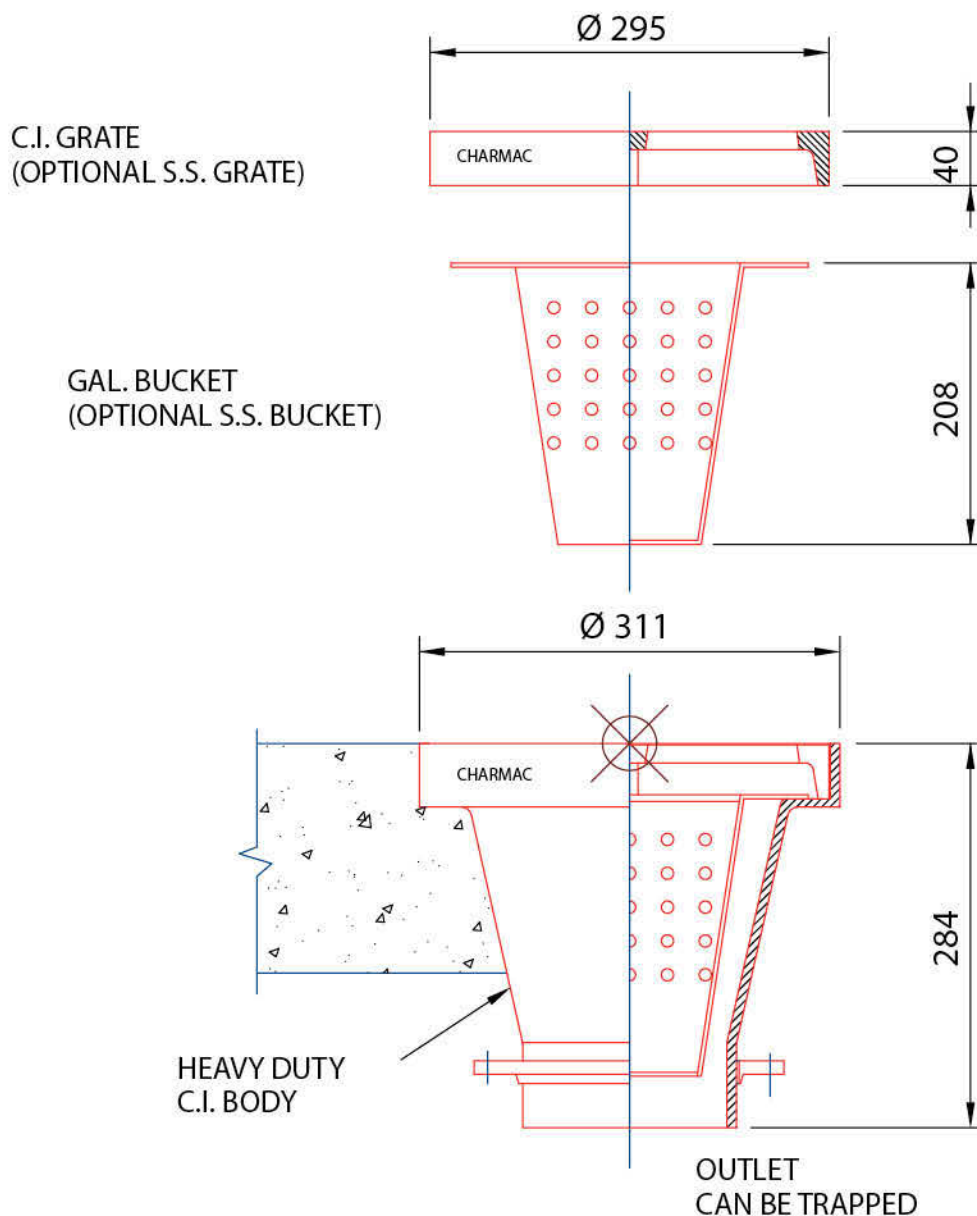
## Silt Trap - Top Assembly

Product code	Gross W/T	CAD File No.
C401-23K	19.1 KG	ASSY 23



### Assembly Number 23

<b>Manufactured Standard:</b>	cast iron body & grate, galvanised basket No.6A
<b>Also Available:</b>	stainless steel basket No.6 & grate
<b>Standard Finish:</b>	as cast
<b>Option:</b>	fine machine finish
<b>Designed For:</b>	heavy duty traffic areas, silt collection, abattoirs, food processing





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