

KILLESHAL

TRUSTED SINCE 1969

UK Tel: 0800 0393367 - Rep. Irl Tel: 057 9353018

kilform

257/03/21

civil product range



fast delivery on ex-stock items nationwide - these pages taken from our full brochure
see more online at killeshal.com

MARKER POSTS / SLABS / MARKER PLATES



Marker Posts and Slabs
Marker Plates

page 27

page 27

JUNCTION BOXES



Junction Box 3, 4 page 28
Junction Box 5, 24 page 29
Junction Box 25, 26 page 30
Junction Box 27, 28 page 31
Junction Box 29, 30 page 32
Junction Box 31, 33 page 33
Junction Box 34, 35 page 34
Junction Box 36, 37 page 35
Junction Box 39, 40 page 36
Junction Box 45, 59, 60 page 37

Junction Box 61, 62 page 38
Junction Box 63, 64 page 39
Junction Box 65, 73 page 40
Junction Box 75, 76 page 41
Junction Box 77, 78 page 42
Junction Box Riser 501, 502, 509, 519, 523 page 43

DUCT COVERS / DUCT CHANNELS & LIDS



Duct Covers / Duct Posts / Duct Marker Blocks page 44
Lamp Post Base / Signal Pole Concrete Base page 45
Gas Line Cover Slabs page 45
Headwalls / Duct Channel 114, 115, 117, 119 page 46
Lego Blocks M144, M149 / Retaining Wall Panels page 47

GULLIES / GULLY GRATES / DUCTILE COVERS & FRAMES



Gully Risers 101, 102, 103, 104 page 48
Cast Iron Free Flow Lids / Untrapped Gully page 48
Trapped Gully G2 / Large Trapped Gully G5 page 49
Shallow Untrapped Gully G13 page 49

See us online: UK- www.killeshalprecast.co.uk | RoI- www.killeshal.com



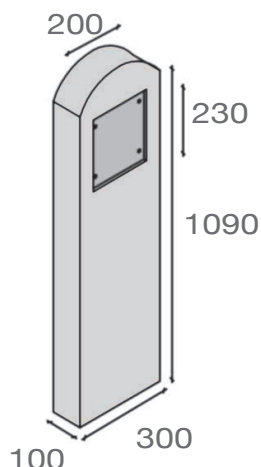
MARKER POSTS AND SLABS

• Marker posts are placed at or behind location points for services such as AV/SV, hydrant chambers, water and gas chambers, electric cable junctions and field markers as markers for emergency services or service engineers.

• Buried hazard warning marker slabs which shadow electricity lines and gas pipes, helping to avoid breaches and health and safety incidents.

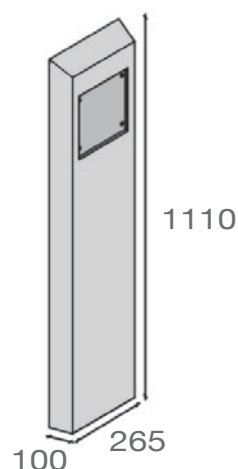
Ref:
M/POST 101

- Round Top x 100
(300x100x1090mm)
Plates, see below



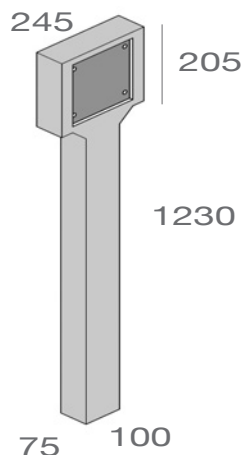
Ref:
M/POST 102

- Flat Top x 106
(265x100x1110mm)
Plates, see below



Ref:
M/POST 116

- Lollipop
(100x75x1230mm)
Plates, see below



PLASTIC MARKER PLATES

*Made to suit each individual requirements

*Full range of plates available



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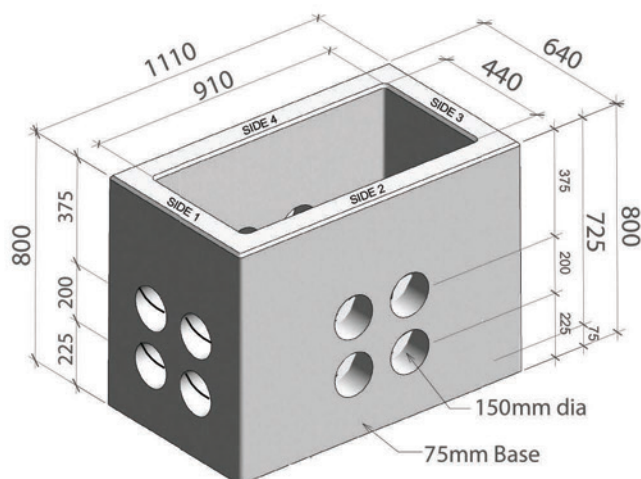
STANDARDS NOTICE:

Killeshal Precast Services Boxes are manufactured to comply with EN1917:2002 / AC:2008 Concrete manholes and inspection chambers un-reinforced, steel fibre and reinforced.

Concrete lids are available for all boxes. Cast iron lids are available on some boxes, where indicated.

Contact our technical sales team for further information.

JUNCTION BOX 3 - with 75mm base and holes on 4 sides

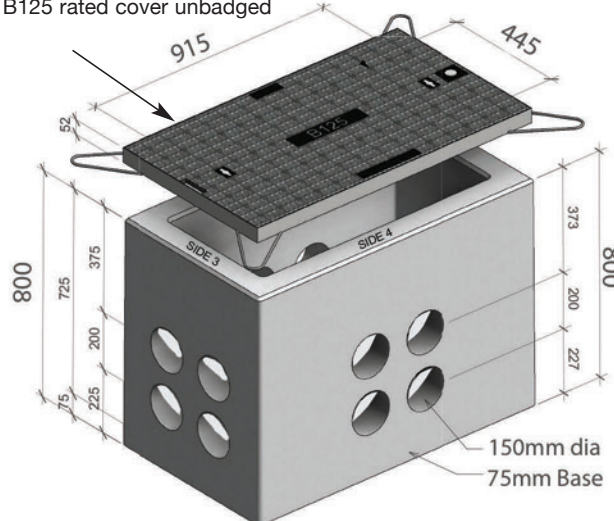


JUNCTION BOX 3 DETAILS

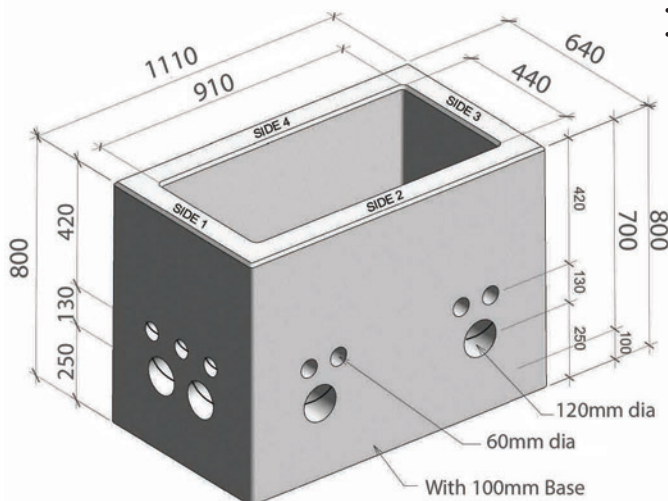
- Concrete Chamber
- External dimensions: 1110mm long x 640mm wide x 800mm deep
- Internal dimensions: 910mm long x 440mm wide x 725mm deep with 75mm base

COVER AND FRAME DETAILS

- Material - B125 ductile iron cover in a galvanised steel frame
- Single cover: 915 x 445 x 52mm
- Locking arrangement
- B125 rated cover unbadged



JUNCTION BOX 4 (Eir) - with 100mm base and holes on 4 sides

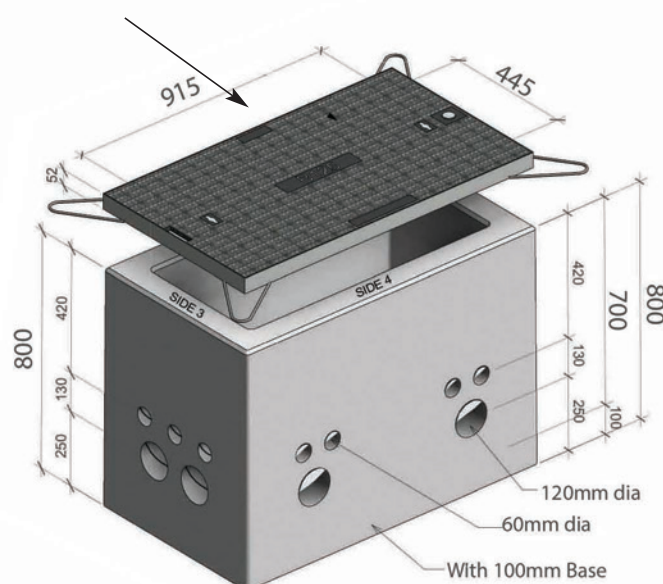


JUNCTION BOX 4 DETAILS

- Concrete Chamber
- External dimensions: 1110mm long x 640mm wide x 800mm deep
- Internal dimensions: 910mm long x 440mm wide x 700mm deep with 100mm base

COVER AND FRAME DETAILS

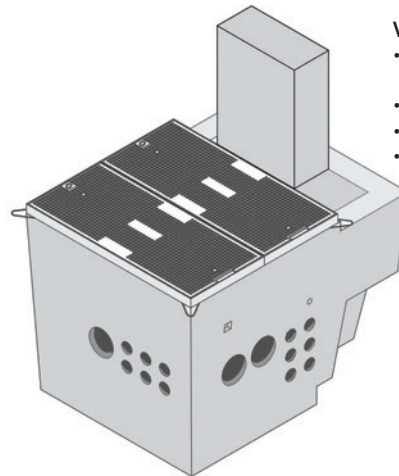
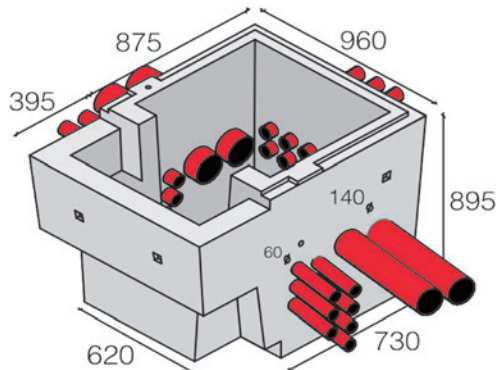
- Material - B125 ductile iron cover in a galvanised steel frame
- Single cover: 915 x 445 x 52mm
- Locking arrangement
- B125 rated cover unbadged



DOP's available on all Junction Boxes

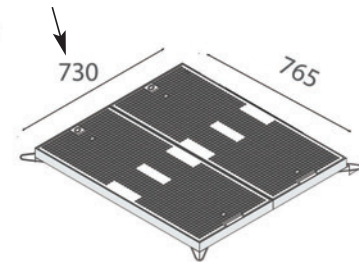
ESB MINI PILLAR JUNCTION BOX 5

- 960 x 1270 x 895mm



VC2 COVER AND FRAME DETAILS

- Material - B125 ductile iron cover in a galvanised steel frame
- Clear ope: 765 x 730 x 50mm
- Locking arrangement
- B125 rated cover

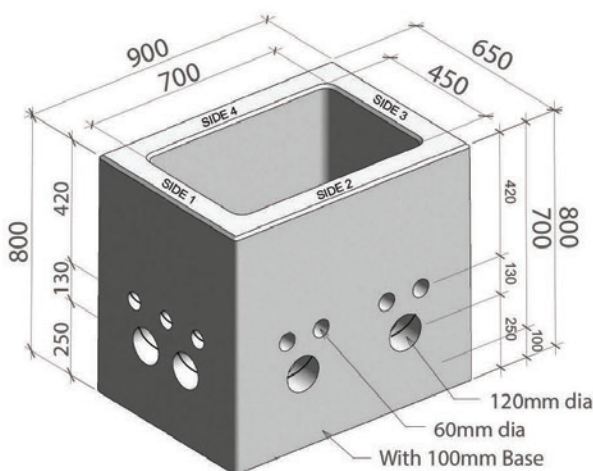


- Reinforced walls
- ESB approved
- 100mm shoulder to facilitate increasing the depth
- Drainage Sump
- Easily manoeuvred
- Multiple cable entry points
- Integrated, reinforced base



Holes can be adjusted to suit requirements.
Cast iron lid available on this model.
Colour may vary, depending on application.

JUNCTION BOX 24 (Virgin Media) - with 100mm base and holes on 4 sides

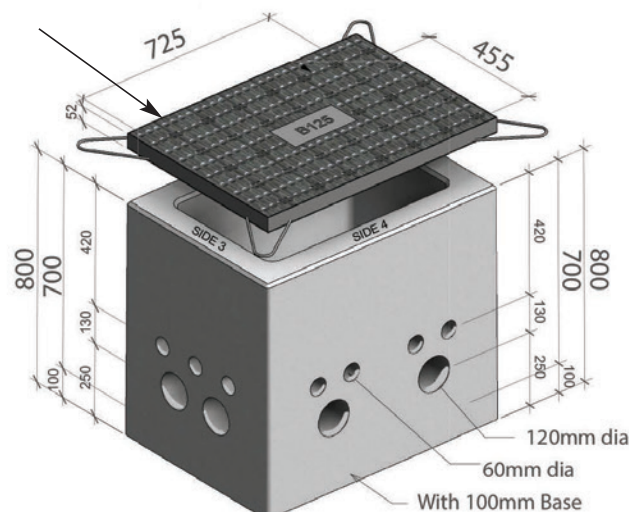


JUNCTION BOX 24 DETAILS

- Concrete Chamber
- External dimensions: 900mm long x 650mm wide x 800mm deep
- Internal dimensions: 700mm long x 450mm wide x 700mm deep with 100mm base

COVER AND FRAME DETAILS

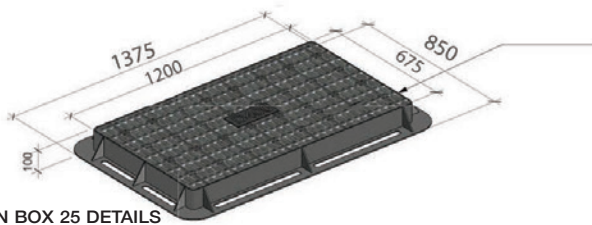
- Material - B125 ductile iron cover in a galvanised steel frame
- Single cover Internal dimensions: 725 x 455 x 52mm
- Locking arrangement
- B125 rated cover



DOP's available on all Junction Boxes

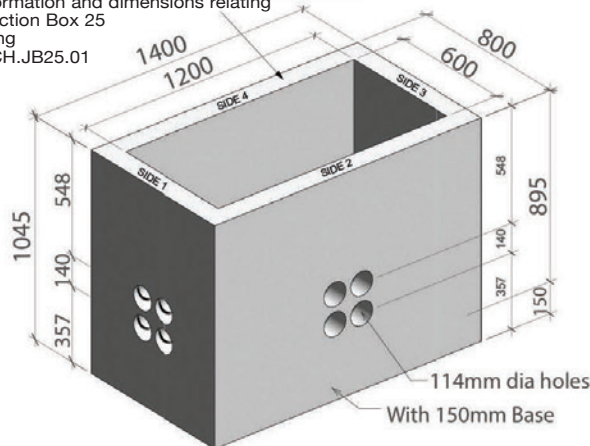
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JUNCTION BOX 25 - with 150mm base and holes on 4 sides



JUNCTION BOX 25 DETAILS

- Concrete Chamber
- External dimensions: 1400mm long x 800mm wide x 1045mm deep
- Internal dimensions: 1200mm long x 600mm wide x 895mm deep with 150mm base
- For all information and dimensions relating to the Junction Box 25 see drawing ref: KPC.CH.JB25.01

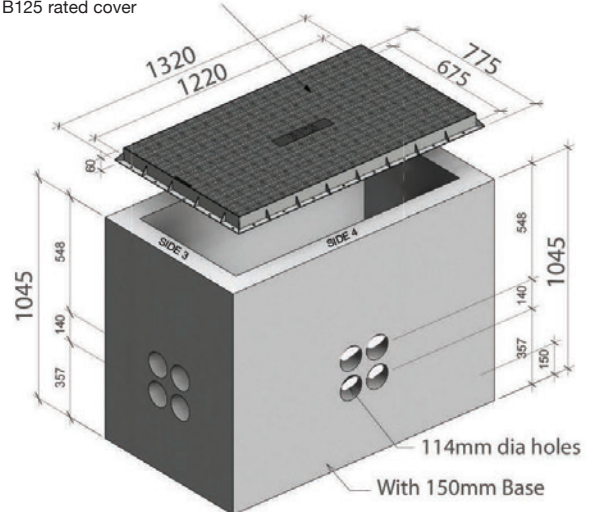


COVER AND FRAME DETAILS D400

- Material - D400 ductile iron cover and frame
- Multi Covers
- External dimensions: 1375mm long x 850mm wide x 100mm deep
- Internal dimensions: 1200mm long x 675mm wide x 100mm deep
- D400 rated cover

COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover and frame
- Multi Covers
- External dimensions: 1320mm long x 775mm wide x 60mm deep
- Internal dimensions: 1220mm long x 675mm wide x 60mm deep
- B125 rated cover

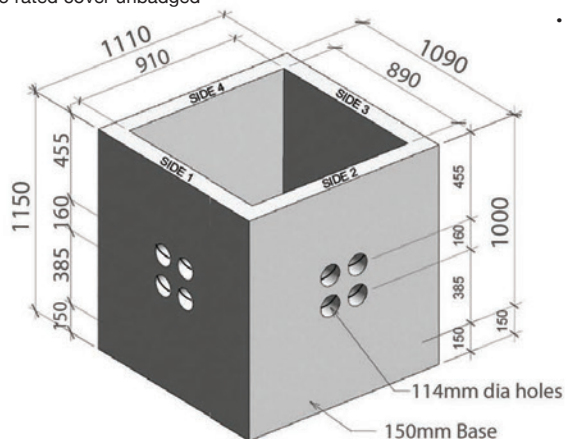


JUNCTION BOX 26 (JB 4a) [Eir] - with 150mm base and holes on 3 sides



COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover and frame
- Single cover
- External dimensions = 1040 long x 1040mm wide x 69mm deep
- Internal dimensions = 900mm long x 900mm wide x 69mm deep
- B125 rated cover unbadged



JUNCTION BOX 26 DETAILS

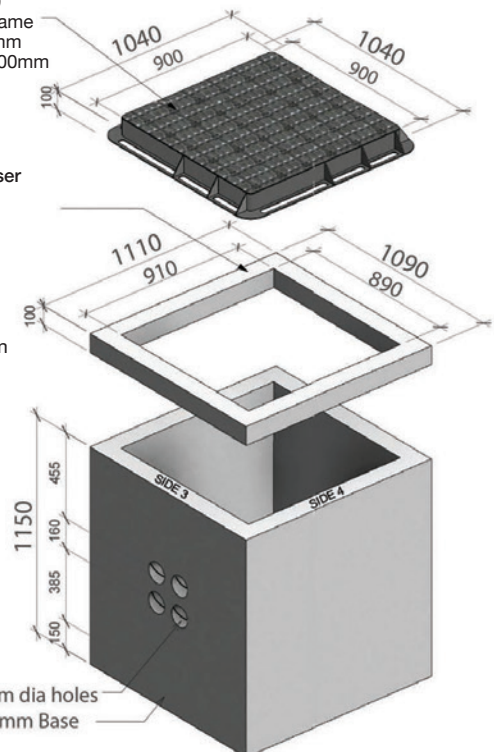
- Concrete Chamber
- External dimensions: 1110mm long x 1090mm wide x 1150mm deep
- Internal dimensions: 910mm long x 890mm wide x 1000mm deep with 150mm base
- For all information and dimensions relating to the Junction Box 26 see drawing ref: KPC.CH.JB26.01

COVER AND FRAME DETAILS D400

- Material - ductile iron cover and frame
- Double Cover 1040 x 1040 x 100mm
- Internal dimensions 900 x 900 x 100mm

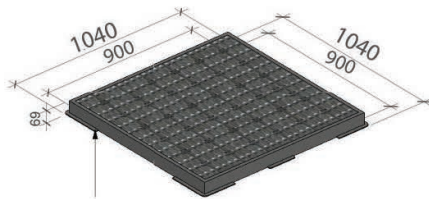
JUNCTION BOX 502 - Riser to suit JB26

- Concrete Riser
- External dimensions: 1110mm long x 1090mm wide x 100mm deep
- Internal dimensions: 910mm long x 890mm wide x 100mm deep



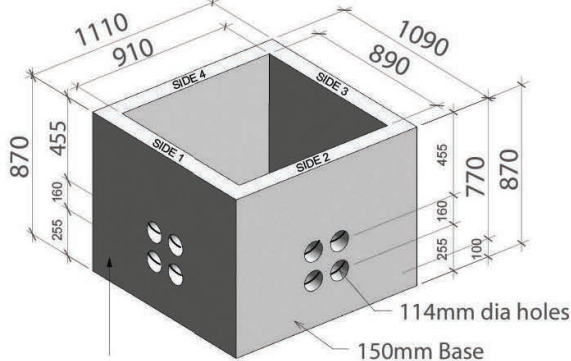
DOP's available on all
Junction Boxes

JUNCTION BOX 27 - with 100mm base and holes on 3 sides



COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover and frame
- Single cover
- External dimensions = 1040 long x 1040mm wide x 69mm deep
- Internal dimensions = 900mm long x 900mm wide x 69mm deep
- B125 rated cover unbadged

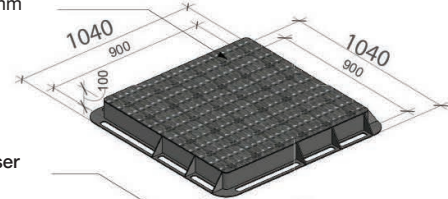


JUNCTION BOX 27 DETAILS

- Concrete Chamber
- External dimensions: 1110mm long x 1090mm wide x 870mm deep
- Internal dimensions: 910mm long x 890mm wide x 770mm deep with 100mm base
- For all information and dimensions relating to the Junction Box 27 see drawing ref: KPC.CH.JB27.01

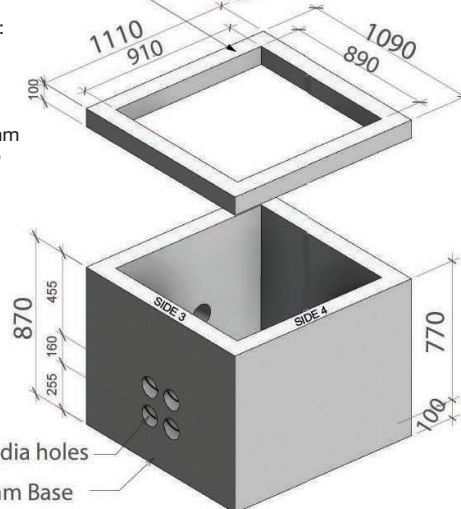
COVER AND FRAME DETAILS

- Material - ductile iron cover and frame
- Double Cover 1040 x 1040 x 100mm
- Internal dimensions 900 x 900mm



JUNCTION BOX 502 - Riser to suit JB27

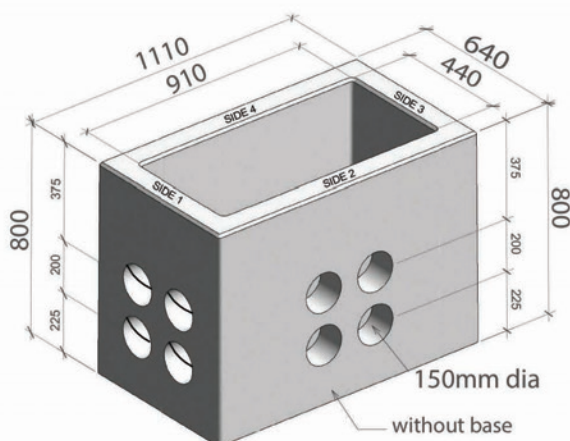
- Concrete Riser
- External dimensions: 1110mm long x 1090mm wide x 100mm deep
- Internal dimensions: 910mm long x 890mm wide x 100mm deep



JUNCTION BOX 28 - without base and holes on 4 sides

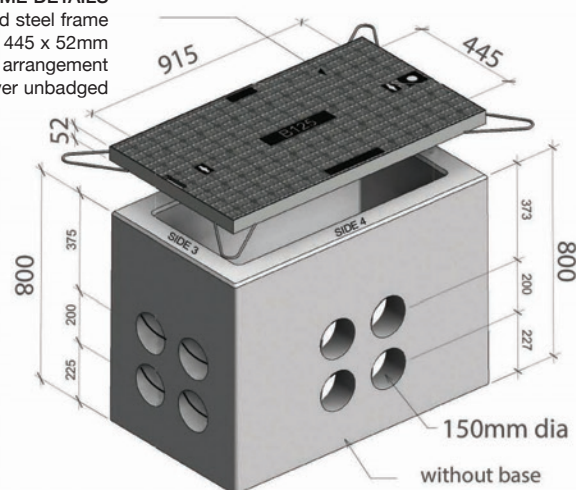
COVER AND FRAME DETAILS

- Material - B125 ductile iron cover in a galvanised steel frame
- Single Cover 915 x 445 x 52mm
- Locking arrangement
- B125 rated cover unbadged



JUNCTION BOX 28 DETAILS

- Concrete Chamber
- External dimensions: 1110mm long x 640mm wide x 800mm deep
- Internal dimensions: 910mm long x 440mm wide x 800mm deep without base
- For all information and dimensions relating to the Junction Box 28 see drawing ref: KPC.CH.JB28.01



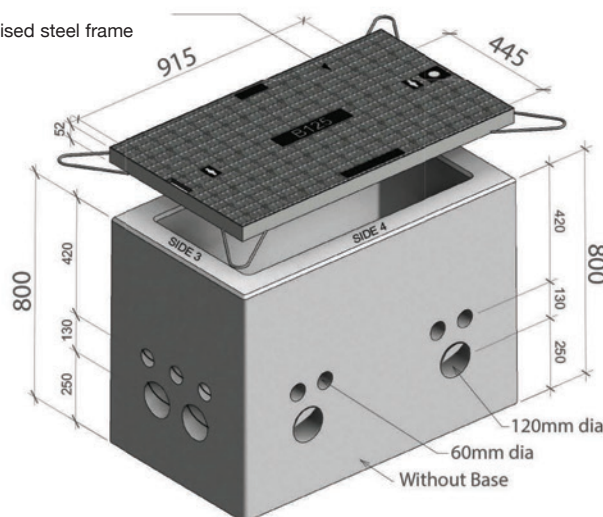
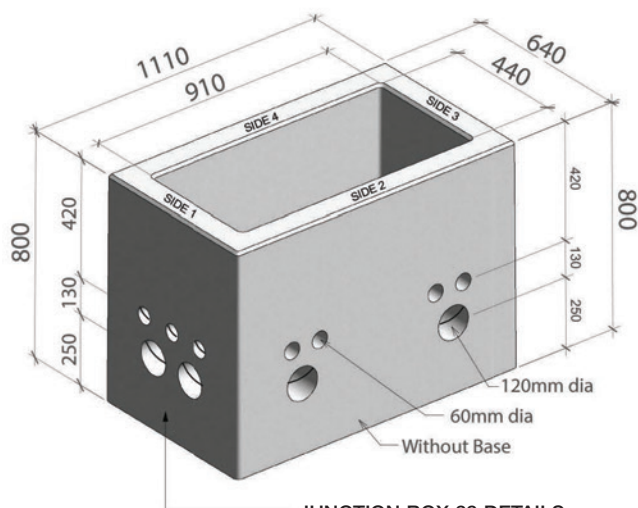
DOP's available on all Junction Boxes



JUNCTION BOX 29 - without base and holes on 4 sides

COVER AND FRAME DETAILS

- Material - B125 ductile iron cover in a galvanised steel frame
- Single Cover 915 x 445 x 52mm
- Locking arrangement
- B125 rated cover unbadged



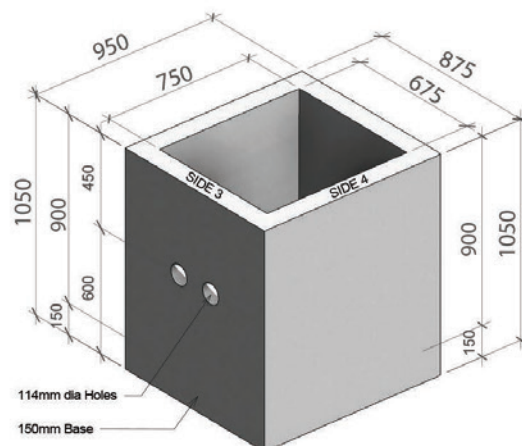
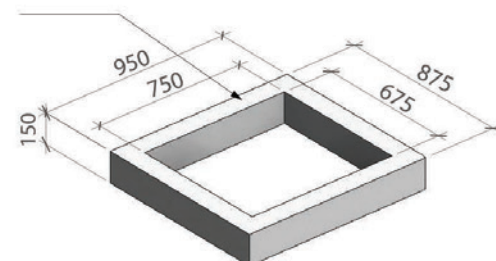
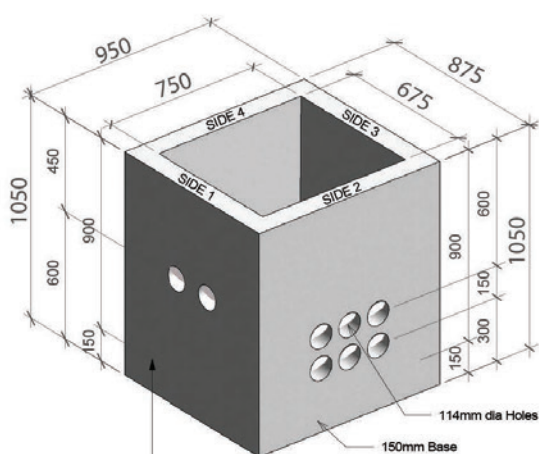
JUNCTION BOX 29 DETAILS

- Concrete Chamber
- External dimensions: 1110mm long x 640mm wide x 800mm deep
- Internal dimensions: 910mm long x 440mm wide x 800mm deep without base
- For all information and dimensions relating to the Junction Box 29 see drawing ref: KPC.CH.JB29.01

JUNCTION BOX 30 - with 150mm base and holes on 3 sides

JUNCTION BOX 501 - Riser to suit JB30

- Concrete Riser
- External dimensions: 950mm long x 875mm wide x 150mm deep
- Internal dimensions: 750mm long x 675mm wide x 150mm deep



JUNCTION BOX 30 DETAILS

- Concrete Chamber
- External dimensions: 950mm long x 875mm wide x 1050mm deep
- Internal dimensions: 750mm long x 675mm wide x 900mm deep - with 150mm base
- For all information and dimensions relating to the Junction Box 30 see drawing ref: KPC.CH.JB30.01

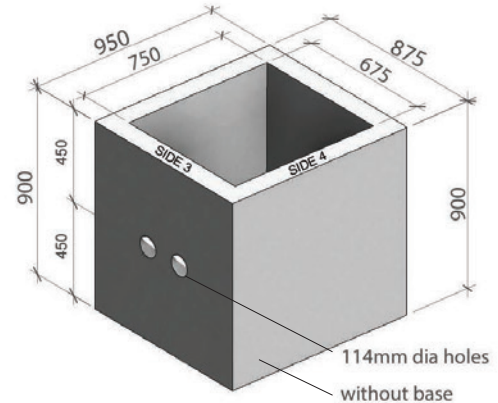
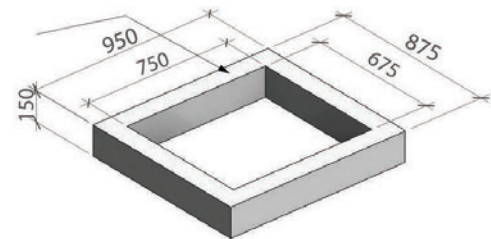
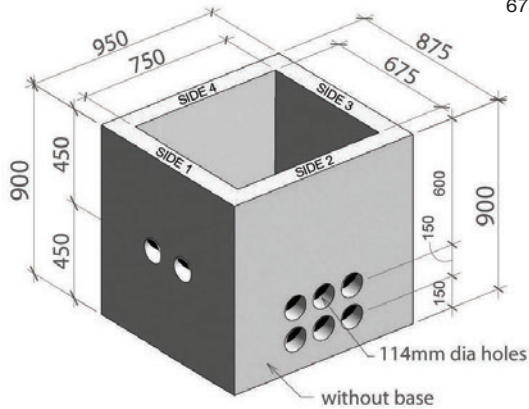
DOP's available on all Junction Boxes

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JUNCTION BOX 31 - without base and holes on 3 sides

JUNCTION BOX 501 - Riser to suit JB31

- Concrete Riser
- External dimensions: 950mm long x 875mm wide x 150mm deep
- Internal dimensions: 750mm long x 675mm wide x 150mm deep



JUNCTION BOX 31 DETAILS

- Concrete Chamber
- External dimensions: 950mm long x 875mm wide x 900mm deep
- Internal dimensions: 750mm long x 675mm wide x 900mm deep - with 150mm base
- For all information and dimensions relating to the Junction Box 31 see drawing ref: KPC.CH.JB31.01

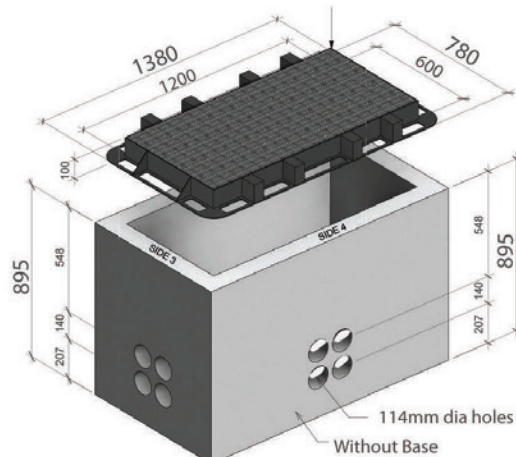
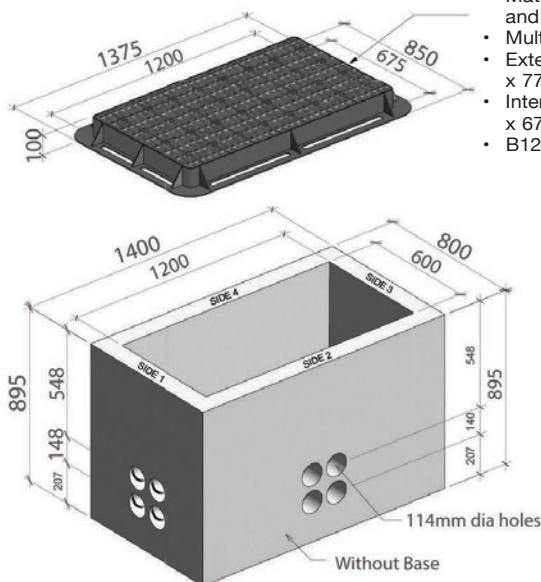
JUNCTION BOX 33 - without base and holes on 4 sides

COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover and frame
- Multi Covers
- External dimensions: 1320mm long x 775mm wide x 60mm deep
- Internal dimensions: 1220mm long x 675mm wide x 60mm deep
- B125 rated cover

COVER AND FRAME DETAILS D400

- Material - D400 ductile iron cover and frame
- Multi Covers
- External dimensions: 1375mm long x 850mm wide x 100mm deep
- Internal dimensions: 1200mm long x 675mm wide x 100mm deep
- D400 rated cover



JUNCTION BOX 33 DETAILS

- Concrete Chamber
- External dimensions: 1400mm long x 800mm wide x 895mm deep
- Internal dimensions: 1200mm long x 600mm wide x 895mm deep - without a base
- For all information and dimensions relating to the Junction Box 33 see drawing ref: KPC.CH.JB33.01

DOP's available on all Junction Boxes



JUNCTION BOX 34 - without base and holes on 2 sides

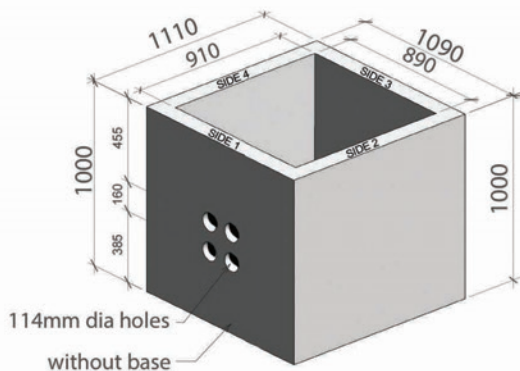
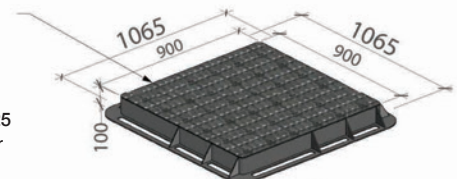
COVER AND FRAME DETAILS D400

- Material - ductile iron cover and frame
- Double Cover 1065 x 1065 x 100mm
- Internal dimensions 900 x 900mm



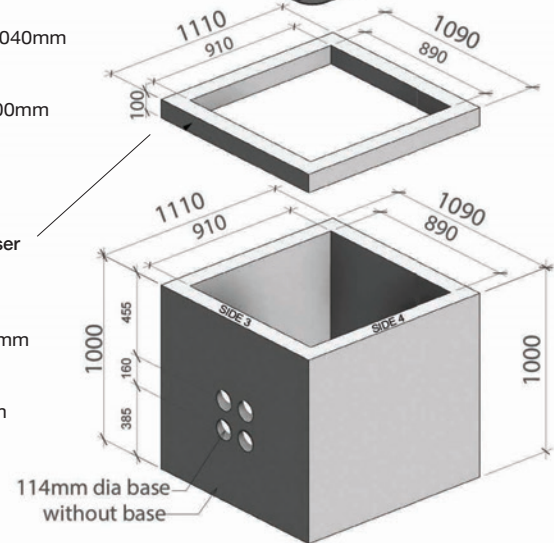
COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover and frame
- Single Cover
- External dimensions: 1040mm long x 1040mm wide x 69mm deep
- Internal dimensions: 900mm long x 900mm wide x 69mm deep
- B125 rated cover



JUNCTION BOX 34 DETAILS

- Concrete Chamber
- External dimensions: 1110mm long x 1090mm wide x 1000mm deep
- Internal dimensions: 910mm long x 890mm wide x 1000mm deep - without a base
- For all information and dimensions relating to the Junction Box 34 see drawing ref: KPC.CH.JB34.01



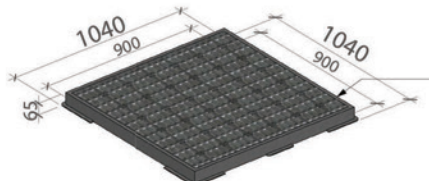
JUNCTION BOX 502 - Riser to suit JB34

- Concrete Riser
- External dimensions: 1110mm long x 1090mm wide x 100mm deep
- Internal dimensions: 910mm long x 890mm wide x 100mm deep

JUNCTION BOX 35 - without base and holes on 3 sides

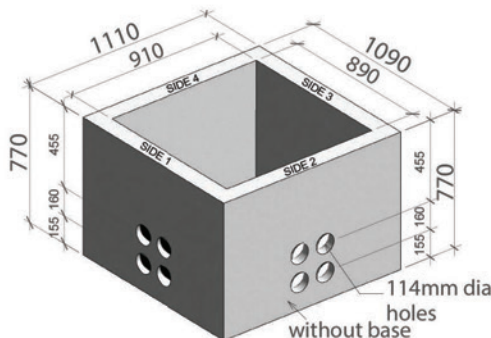
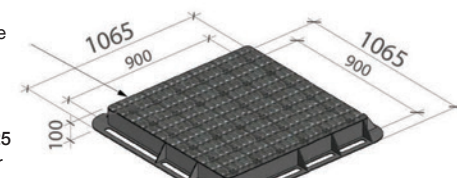
COVER AND FRAME DETAILS D400

- Material - ductile iron cover and frame
- Double Cover 1065 x 1065 x 100mm
- Internal dimensions 900 x 900mm



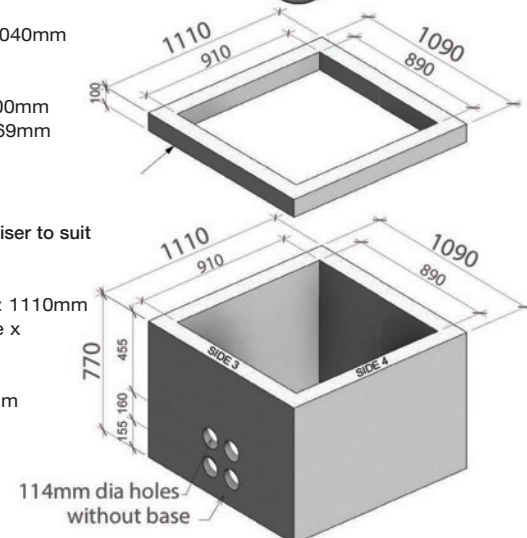
COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover and frame
- Single Cover
- External dimensions: 1040mm long x 1040mm wide x 69mm deep
- Internal dimensions: 900mm long x 900mm wide x 69mm deep
- B125 rated cover



JUNCTION BOX 35 DETAILS

- Concrete Chamber
- External dimensions: 1110mm long x 1090mm wide x 770mm deep
- Internal dimensions: 910mm long x 890mm wide x 770mm deep - without a base
- For all information and dimensions relating to the Junction Box 35 see drawing ref: KPC.CH.JB35.01



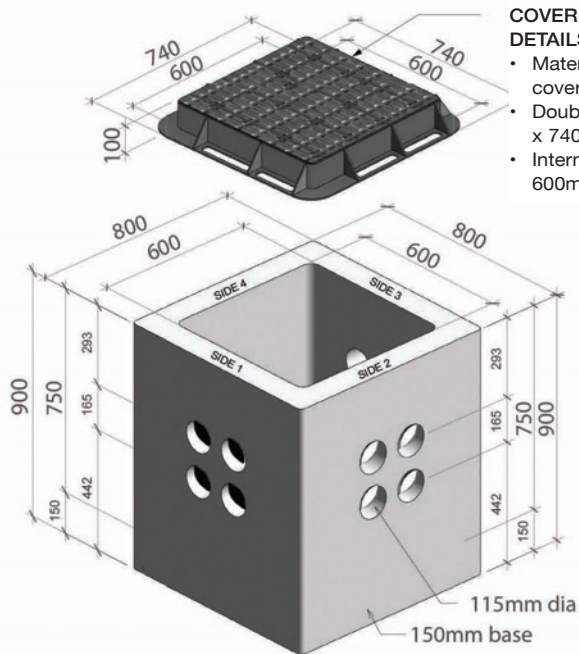
JUNCTION BOX 502 - Riser to suit JB35

- Concrete Riser
- External dimensions: 1110mm long x 1090mm wide x 100mm deep
- Internal dimensions: 910mm long x 890mm wide x 100mm deep

DOP's available on all
Junction Boxes

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JUNCTION BOX 36 - with base and holes on 3 sides

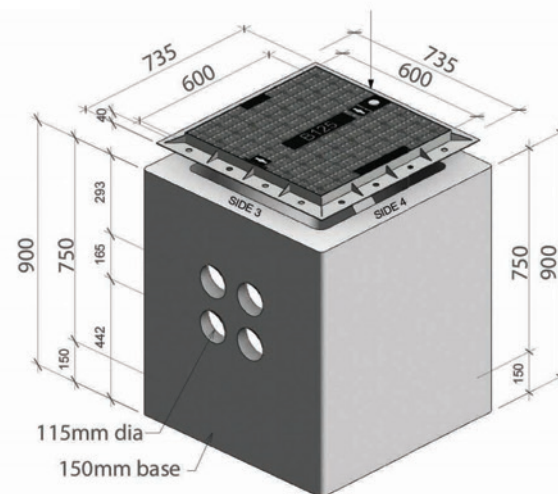


COVER AND FRAME DETAILS D400

- Material - ductile iron cover and frame
- Double Cover: 740mm x 740mm x 100mm
- Internal dimensions: 600mm x 600mm

COVER AND FRAME DETAILS B125

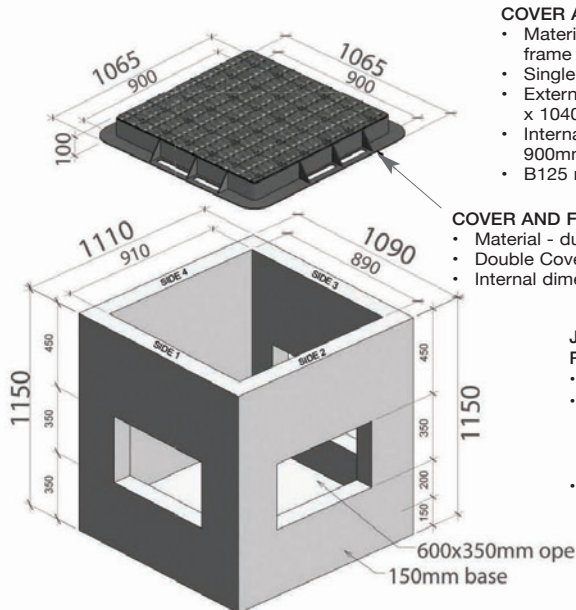
- Material - B125 ductile iron cover and frame
- Single Cover
- External dimensions: 735mm long x 735mm wide x 40mm deep
- Internal dimensions: 600mm long x 600mm wide x 40mm deep
- B125 rated cover



JUNCTION BOX 36 DETAILS

- Concrete Chamber
- External dimensions: 800mm long x 800mm wide x 900mm deep
- Internal dimensions: 600mm long x 600mm wide x 900mm deep - with 150mm base
- For all information and dimensions relating to the Junction Box 36 see drawing ref: KPC.CH.JB36.01

JUNCTION BOX 37 - with base and ope's on 3 sides



COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover and frame
- Single Cover
- External dimensions: 1040mm long x 1040mm wide x 69mm deep
- Internal dimensions: 900mm long x 900mm wide x 69mm deep
- B125 rated cover

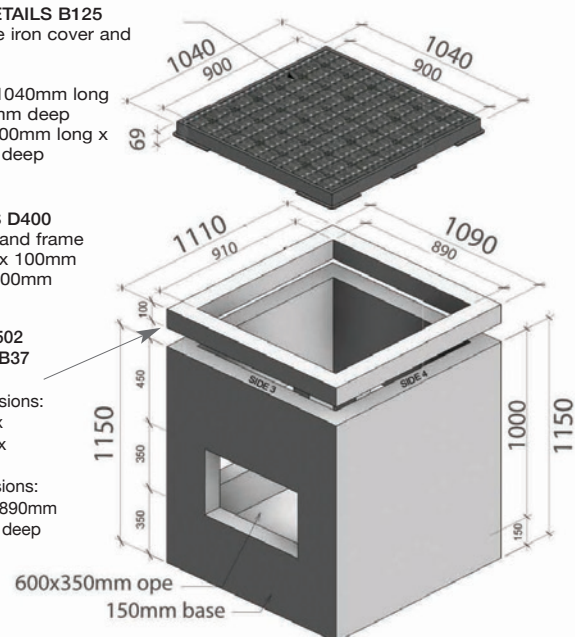
COVER AND FRAME DETAILS D400

- Material - ductile iron cover and frame
- Double Cover: 1065 x 1065 x 100mm
- Internal dimensions: 900 x 900mm

JUNCTION BOX 502

RISER TO SUIT JB37

- Concrete Riser
- External dimensions: 1110mm long x 1090mm wide x 100mm deep
- Internal dimensions: 910mm long x 890mm wide x 100mm deep



JUNCTION BOX 37 DETAILS

- Concrete Chamber
- External dimensions: 1110mm long x 1090mm wide x 1150mm deep
- Internal dimensions: 910mm long x 890mm wide x 1000mm deep - with 150mm base
- For all information and dimensions relating to the Junction Box 37 see drawing ref: KPC.CH.JB37.01

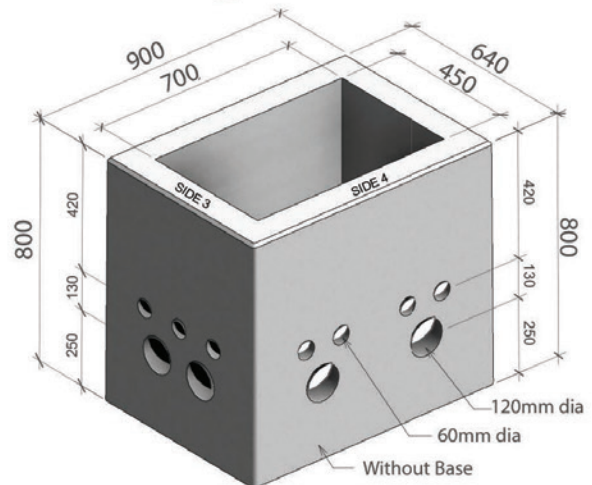
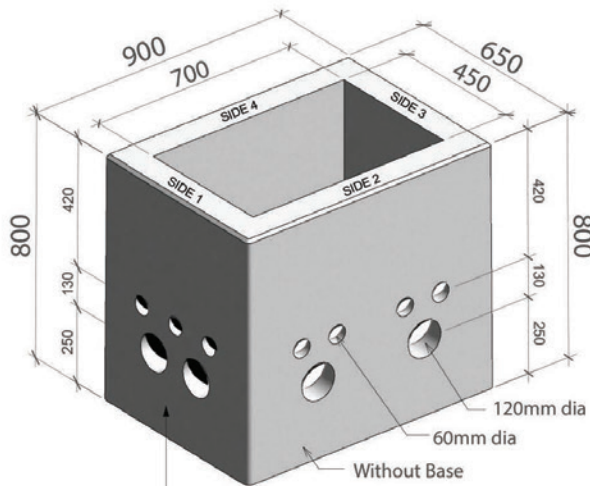
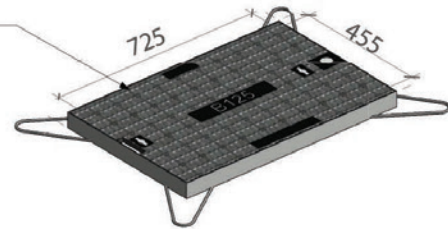
DOP's available on all
Junction Boxes



JUNCTION BOX 39 (Virgin Media) - without base and holes on 4 sides

COVER AND FRAME DETAILS

- Material - B125 ductile iron cover in a galvanised steel frame
- Single cover: 725 x 455 x 52mm
- Locking arrangement (Patented design)
- Sealed keyholes
- Can be supplied unlocked
- B125 rated cover unbadged - see specification for more info.



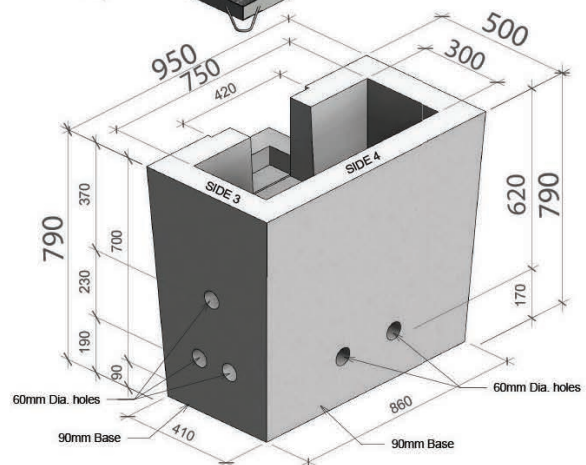
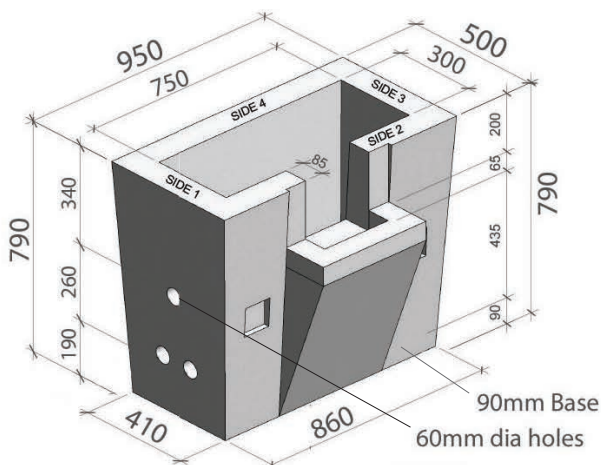
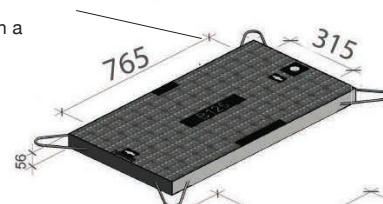
JUNCTION BOX 39 DETAILS

- Concrete Chamber
- External dimensions: 900mm long x 650mm wide x 800mm deep
- Internal dimensions: 700mm long x 450mm wide x 800mm deep - without base
- For all information and dimensions relating to the Junction Box 39 see drawing ref: KPC.CH.JB39.01

JUNCTION BOX 40 [ESB Micro Pillar] - with base

COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover in a galvanised steel frame
- Single cover: 765 x 315 x 56mm
- Locking arrangement
- B125 rated cover



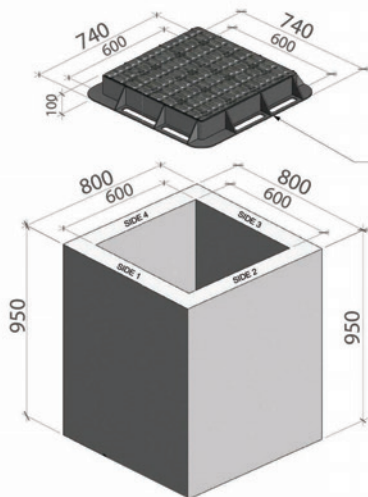
JUNCTION BOX 40 DETAILS

- Concrete Chamber
- External dimensions: 950mm long x 500mm wide x 790mm deep
- Internal dimensions: 750mm long x 300mm wide x 700mm deep - with 90mm base
- For all information and dimensions relating to the Junction Box 40 see drawing ref: KPC.CH.JB40.01

DOP's available on all
Junction Boxes

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JUNCTION BOX 45 - with no base



COVER AND FRAME DETAILS D400

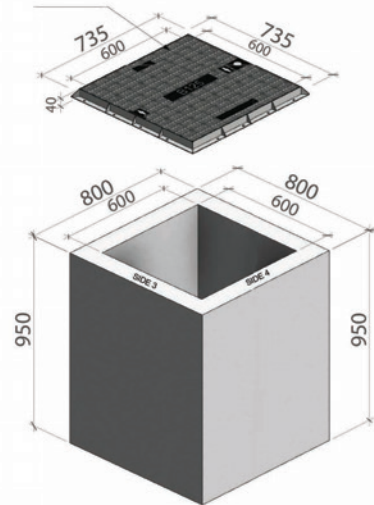
- Material - ductile iron cover and frame
- Double Cover: 740 x 740 x 100mm
- Internal dimensions: 600 x 600mm

JUNCTION BOX 45 DETAILS

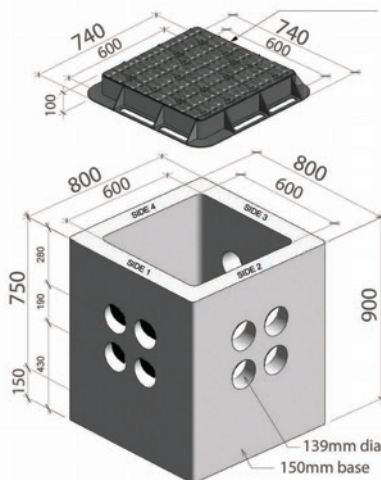
- Concrete Chamber
- External dimensions: 800mm long x 800mm wide x 950mm deep
- Internal dimensions: 600mm long x 600mm wide x 950mm deep - without a base
- For all information and dimensions relating to the Junction Box 45 see drawing ref: KPC.CH.JB45.01

COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover and frame
- Double Cover
- External dimensions: 735mm long x 735mm wide x 40mm deep
- Internal dimensions: 600mm long x 600mm wide x 40mm deep
- B125 rated cover



JUNCTION BOX 59 - with base and holes on 3 sides



COVER AND FRAME DETAILS D400

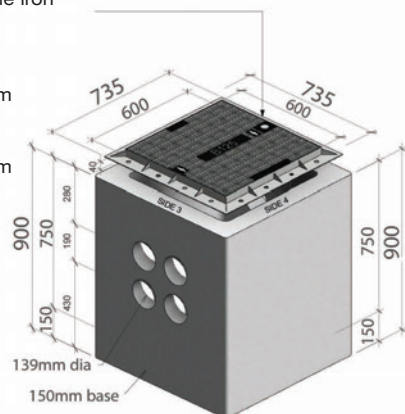
- Material - ductile iron cover and frame
- Double Cover: 740 x 740 x 100mm
- Internal dimensions: 600 x 600mm

JUNCTION BOX 59 DETAILS

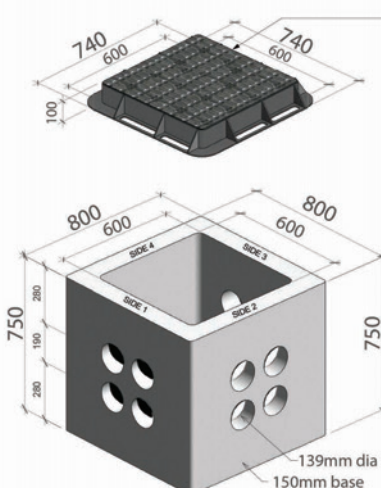
- Concrete Chamber
- External dimensions: 800mm long x 800mm wide x 900mm deep
- Internal dimensions: 600mm long x 600mm wide x 900mm deep - with 150mm base
- For all information and dimensions relating to the Junction Box 59 see drawing ref: KPC.CH.JB59.01

COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover and frame
- Single Cover
- External dimensions: 735mm long x 735mm wide x 40mm deep
- Internal dimensions: 600mm long x 600mm wide x 40mm deep
- B125 rated cover



JUNCTION BOX 60 - with no base and holes on 3 sides



COVER AND FRAME DETAILS D400

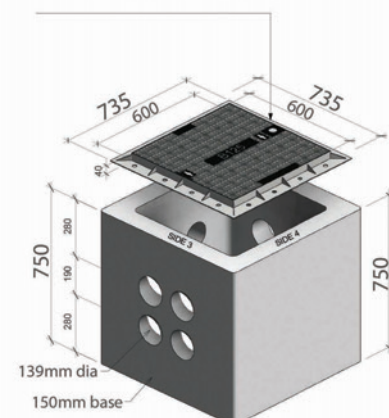
- Material - ductile iron cover and frame
- Double Cover: 740 x 740 x 100mm
- Internal dimensions: 600 x 600mm

JUNCTION BOX 60 DETAILS

- Concrete Chamber
- External dimensions: 800mm long x 800mm wide x 750mm deep
- Internal dimensions: 600mm long x 600mm wide x 750mm deep - with 150mm base
- For all information and dimensions relating to the Junction Box 60 see drawing ref: KPC.CH.JB60.01

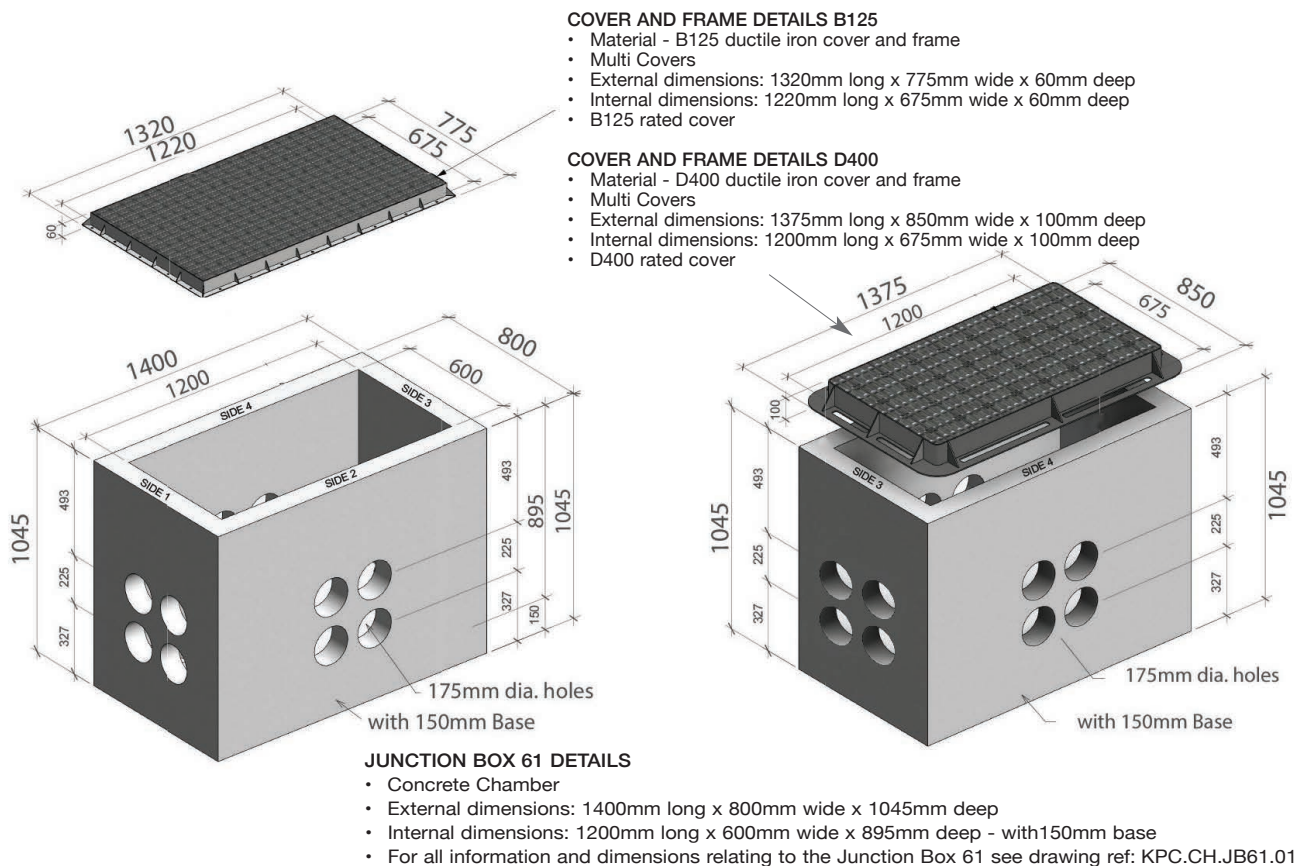
COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover and frame
- Single Cover
- External dimensions: 735mm long x 735mm wide x 40mm deep
- Internal dimensions: 600mm long x 600mm wide x 40mm deep
- B125 rated cover

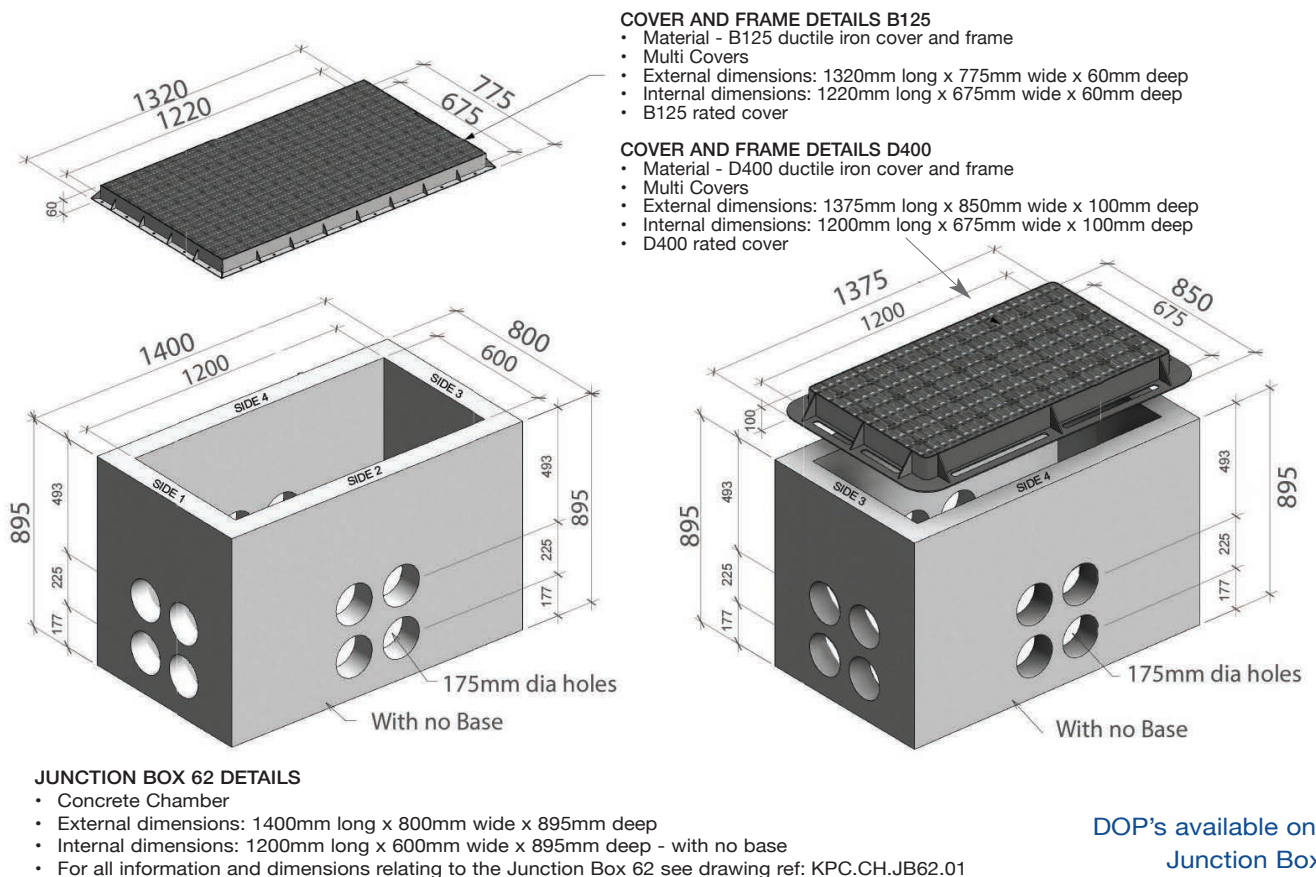


DOP's available on all Junction Boxes

JUNCTION BOX 61 - with 150mm base and holes on 4 sides



JUNCTION BOX 62 - with no base and holes on 4 sides

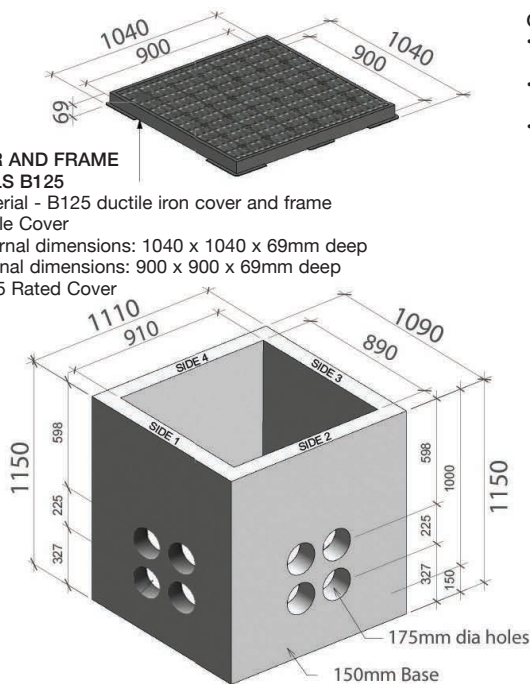


DOP's available on all
Junction Boxes

JUNCTION BOX 63 - with 150mm base and holes on 3 sides

COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover and frame
- Single Cover
- External dimensions: 1040 x 1040 x 69mm deep
- Internal dimensions: 900 x 900 x 69mm deep
- B125 Rated Cover

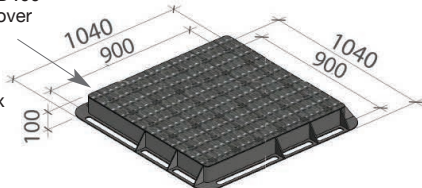


JUNCTION BOX 63 DETAILS

- Concrete Chamber
- External dimensions: 1110mm long x 1090mm wide x 1150mm deep
- Internal dimensions: 910mm long x 890mm wide x 1000mm deep with 150mm base
- For all information and dimensions relating to the Junction Box 63 see drawing ref: KPC.CH.JB63.01

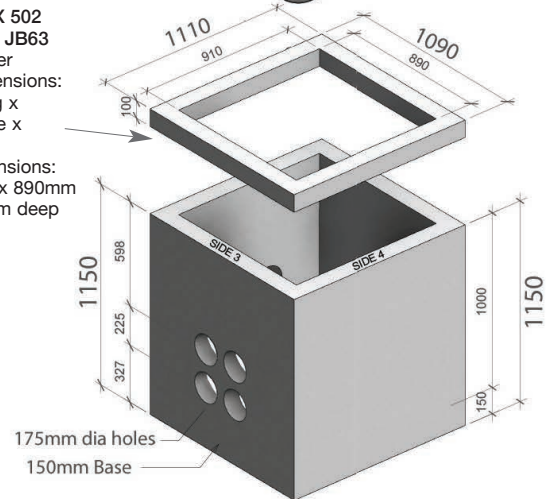
COVER AND FRAME DETAILS D400

- Material - D400 ductile iron cover and frame
- Double Cover: 1040 x 1040 x 100mm deep
- Internal dimensions: 900mm x 900mm



JUNCTION BOX 502 RISER TO SUIT JB63

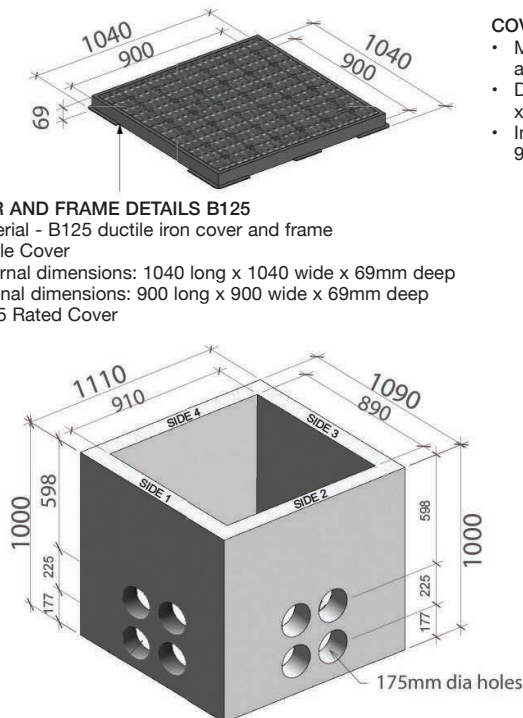
- Concrete Riser
- External dimensions: 1110mm long x 1090mm wide x 100mm deep
- Internal dimensions: 910mm long x 890mm wide x 100mm deep



JUNCTION BOX 64 - with no base and holes on 3 sides

COVER AND FRAME DETAILS B125

- Material - B125 ductile iron cover and frame
- Single Cover
- External dimensions: 1040 long x 1040 wide x 69mm deep
- Internal dimensions: 900 long x 900 wide x 69mm deep
- B125 Rated Cover

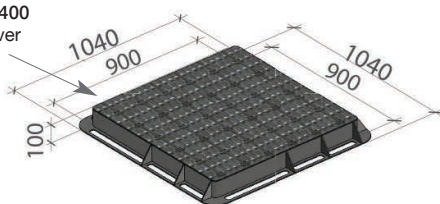


JUNCTION BOX 64 DETAILS

- Concrete Chamber
- External dimensions: 1110mm long x 1090mm wide x 1150mm deep
- Internal dimensions: 910mm long x 890mm wide x 1000mm deep with no base
- For all information and dimensions relating to the Junction Box 64 see drawing ref: KPC.CH.JB64.01

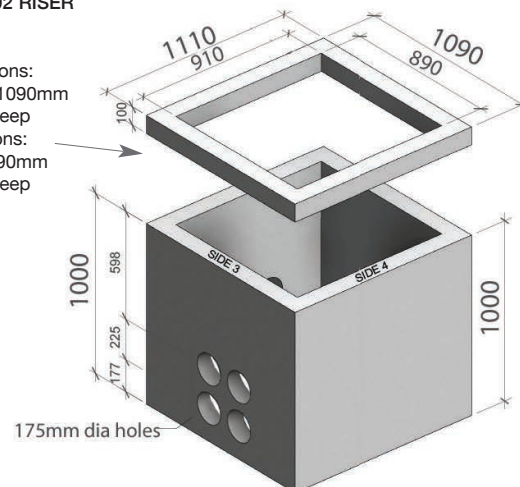
COVER AND FRAME DETAILS D400

- Material - D400 ductile iron cover and frame
- Double Cover: 1040 x 1040 x 100mm deep
- Internal dimensions: 900mm x 900mm



JUNCTION BOX 502 RISER TO SUIT JB64

- Concrete Riser
- External dimensions: 1110mm long x 1090mm wide x 100mm deep
- Internal dimensions: 910mm long x 890mm wide x 100mm deep

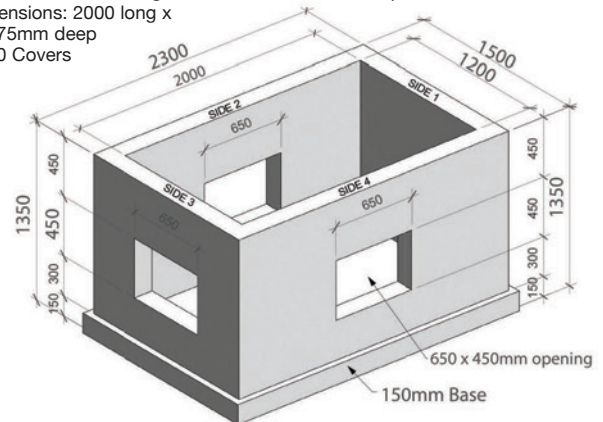
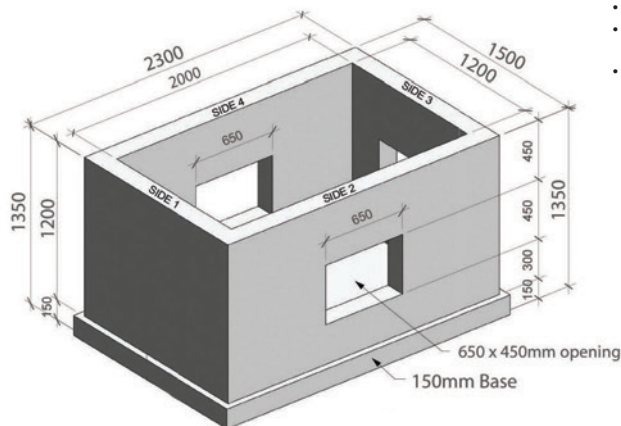
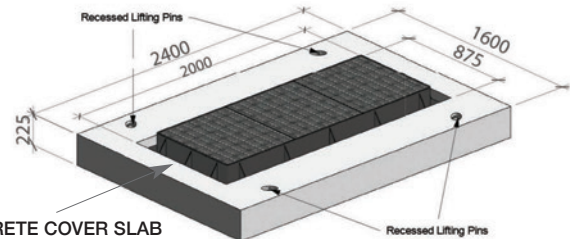
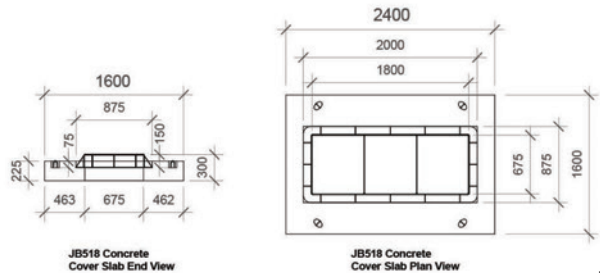


Can be manufactured with or without the cover and frame

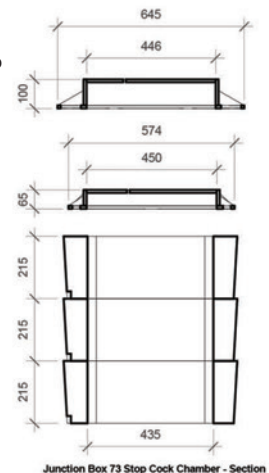
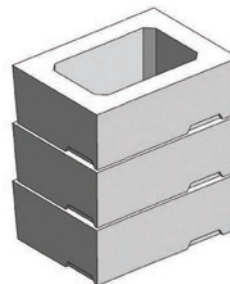
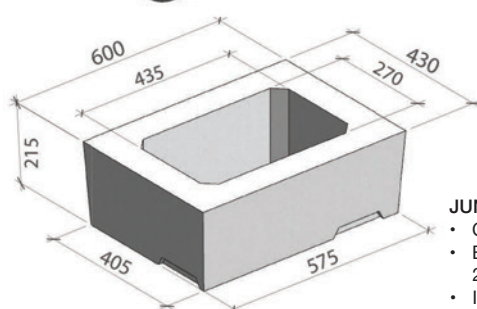
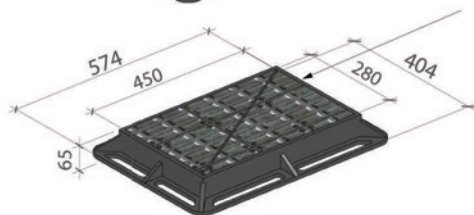
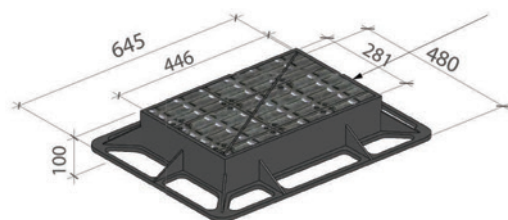
DOP's available on all Junction Boxes

JUNCTION BOX 65 - with 150mm base and holes on 3 sides

Can be made with or without duotone cover

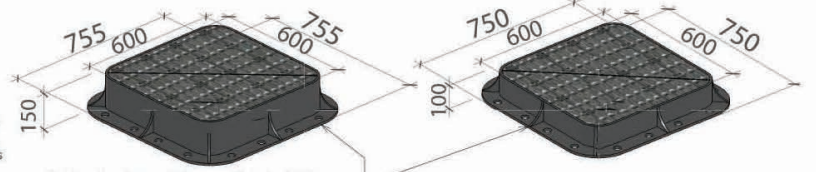
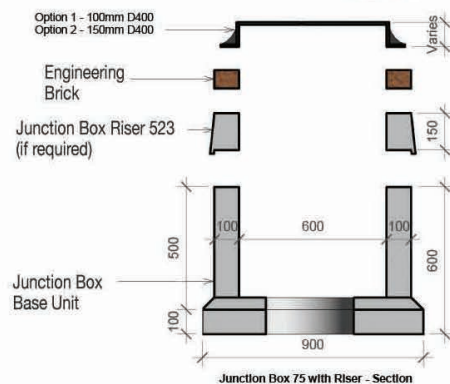
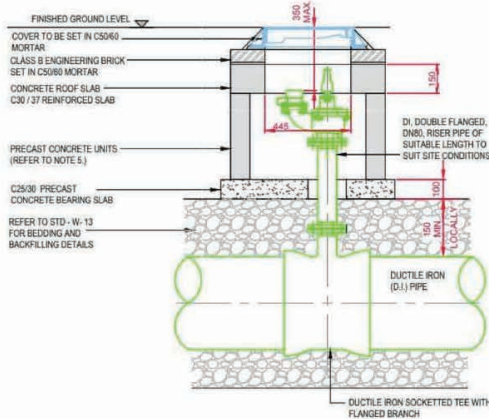


JUNCTION BOX 73 - stop cock chamber - 215mm high



DOP's available on
all Junction Boxes

JUNCTION BOX 75 - with 100mm base (Air Valve Chamber STD-W-20)



Option 1 - Cover & Frame Details D400

- Material - Ductile iron cover and frame
- Double cover 750x750x150mm
- Internal dimensions 600x600mm

Option 2 - Cover & Frame Details D400

- Material - Ductile iron cover and frame
- Double cover 755x755x150mm
- Internal dimensions 600x600mm

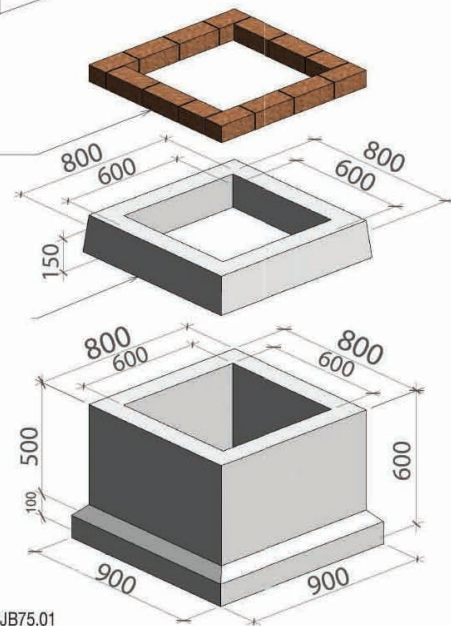
1-3 Courses of Class B Engineering brick set in C50/60 mortar

Junction Box Riser 523 to suit JB 75

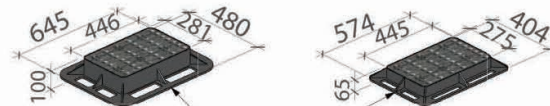
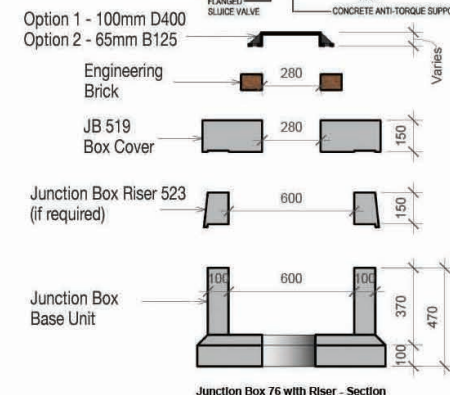
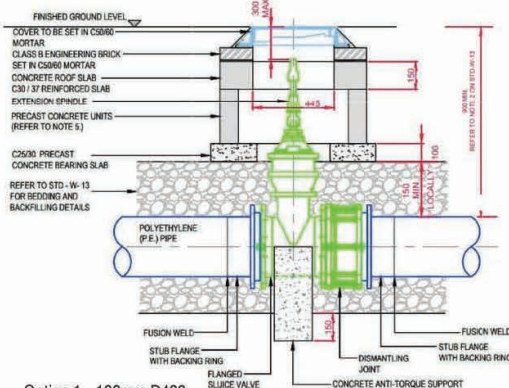
- Material - Concrete
- External dimensions 800 x 800 x 150mm
- Internal dimensions 600 x 600 x 150mm

Junction Box 75 details

- Concrete Chamber
- External dimensions 800 long x 800 wide x 600mm deep
- Internal dimensions 600 long x 600 wide x 500mm deep - with 100mm base
- For all information and dimensions relating to the Junction Box 75 see drawing Ref: KPC.CH.JB75.01



JUNCTION BOX 76 - with 100mm base (Sluice Valve Chamber STD-W-15)



Option 1 - Cover & Frame Details D400

- Material - Ductile iron cover and frame
- Double cover 645x480x100mm
- Internal dimensions 446x281mm

Option 2 - Cover & Frame Details B125

- Material - Ductile iron cover and frame
- Double cover 574x404x65mm
- Internal dimensions 445x281mm

1-3 Courses of Class B Engineering brick set in C50/60 mortar

Junction Box Cover 519

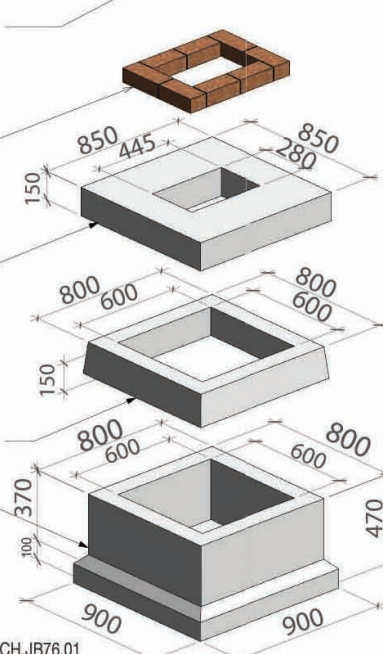
- Material - Concrete
- External dimensions 850 x 850 x 150mm
- Internal dimensions 445 x 280 x 150mm

Junction Box Riser 523 to suit JB 76

- Material - Concrete
- External dimensions 800 x 800 x 150mm
- Internal dimensions 600 x 600 x 150mm

Junction Box 76 details

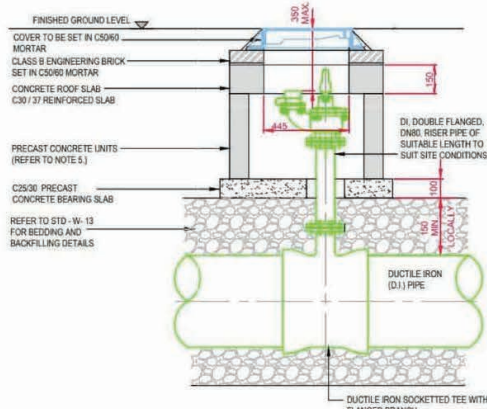
- Concrete Chamber
- External dimensions 800 long x 800 wide x 470mm deep
- Internal dimensions 600 long x 600 wide x 370mm deep - with 100mm base
- For all information and dimensions relating to the Junction Box 76 see drawing Ref: KPC.CH.JB76.01



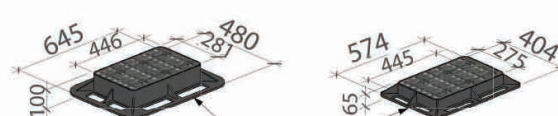
DOP's available on all Junction Boxes

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JUNCTION BOX 77 - with 100mm base (Fire Hydrant Chamber STD-W-16)



-
- Option 1 - 100mm D400
Option 2 - 65mm B125
- Engineering Brick
- Junction Box 519
Box Cover
- Junction Box Riser 523
(if required)
- Junction Box Base Unit
- FLANGED BRANCH
- Varies
- 280
- 150
- 600
- 100
- 600
- 100
- 900
- 370
- 100
- 470
- Junction Box 77 with Riser, Section A-A



- Option 1 - Cover & Frame Details D400**
- Material - Ductile iron cover and frame
 - Double cover 645x480x100mm
 - Internal dimensions 446x281mm

- Option 2 - Cover & Frame Details B125**
- Material - Ductile iron cover and frame
 - Double cover 574x404x65mm
 - Internal dimensions 445x281mm

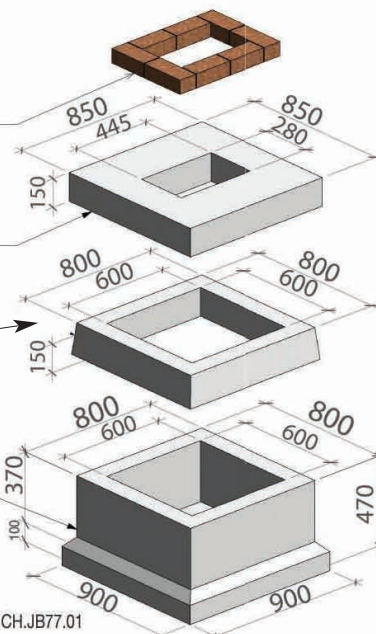
1-3 Courses of Class B Engineering
brick set in C50/60 mortar

Junction Box Cover 519

- Material - Concrete
- External dimensions 850 x 850 x 150mm
- Internal dimensions 445 x 280 x 150mm

Junction Box Riser 523 to suit JB 77

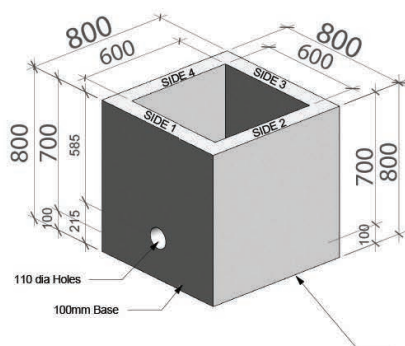
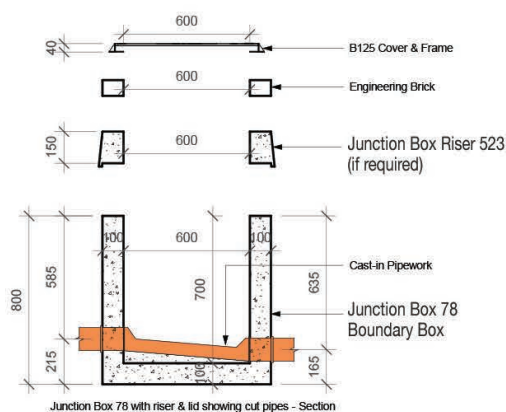
- Material - Concrete
- External dimensions 800 x 800 x 150mm
- Internal dimensions 600 x 600 x 150mm



Junction Box 77 details

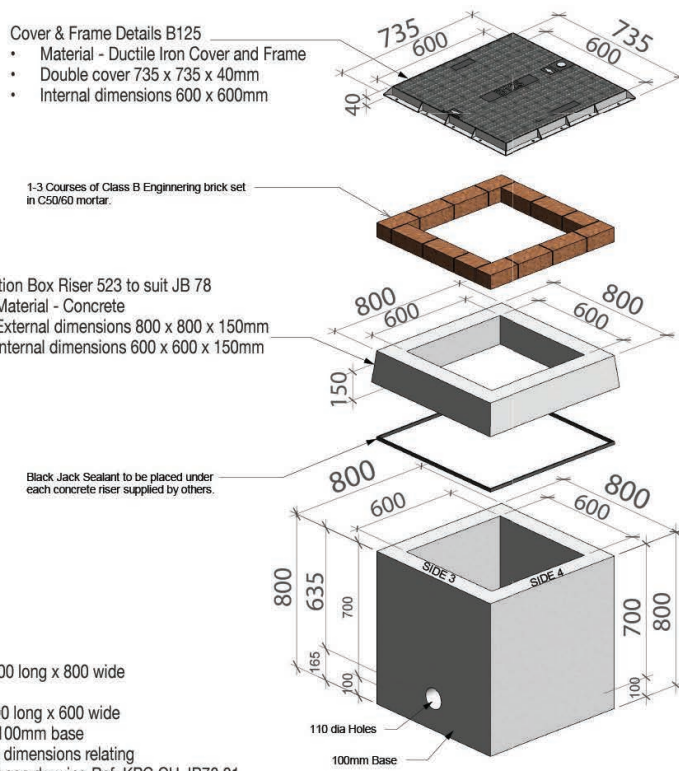
- Concrete Chamber
- External dimensions 800 long x 800 wide x 470mm deep
- Internal dimensions 600 long x 600 wide x 370mm deep - with 100mm base
- For all information and dimensions relating to the Junction Box 77 see drawing Ref: KPC.CH.JB77.01

JUNCTION BOX 78 - Boundary Box with 100mm base



Junction Box 78 details

- Concrete Chamber
- External dimensions 800 long x 800 wide x 800mm deep
- Internal dimensions 600 long x 600 wide x 700mm deep - with 100mm base
- For all information and dimensions relating to the Junction Box 78 see drawing Ref: KPC.CH.JB78.01



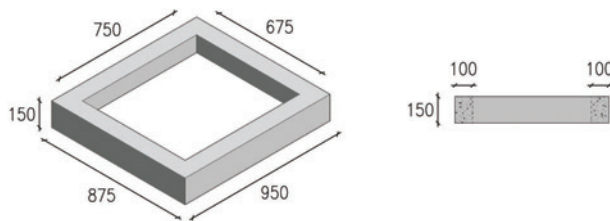
DOP's available on all Junction Boxes

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Enquiries UK T: 0800 0393367 E: info@killeshalprecast.co.uk RoI T: 057 9353018 E: sales@killeshal.com

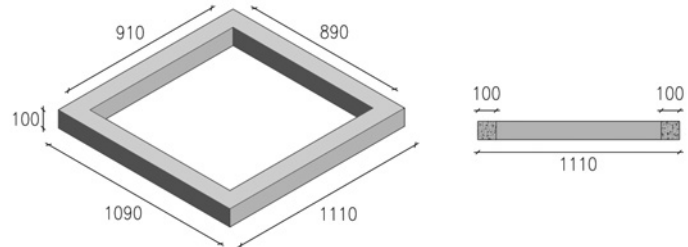
JUNCTION BOX RISER J/B 501

To suit JB 30, 31

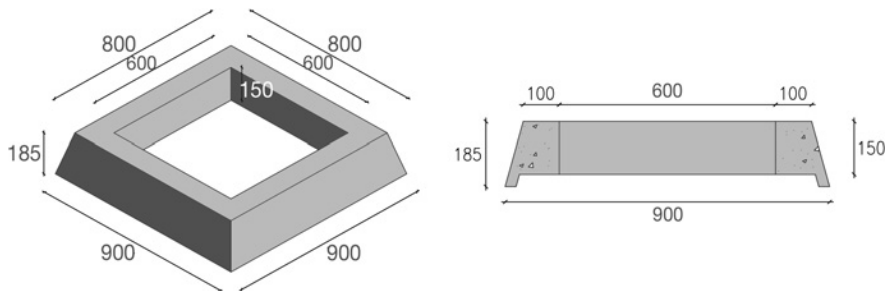


JUNCTION BOX RISER J/B 502

To suit JB 26, 27, 34, 35, 63, 64

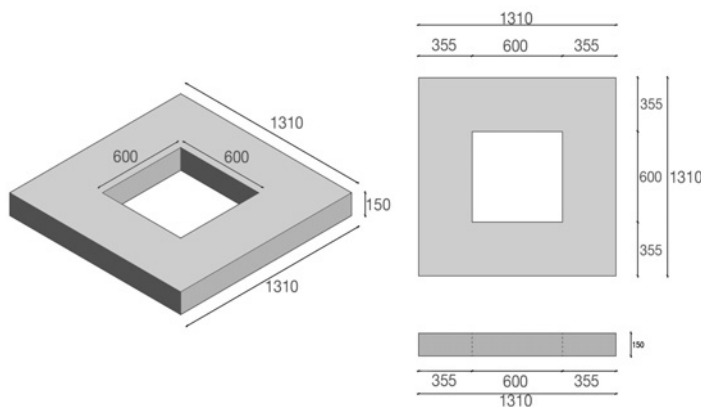


JUNCTION BOX RISER J/B 523 To suit JB 36, 45, 59, 60, 75, 76, 77, 78



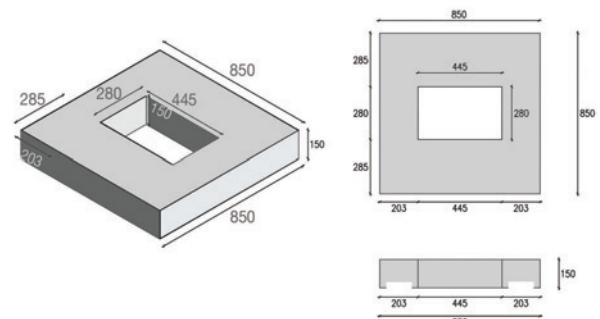
JUNCTION BOX COVER J/B 509

To suit JB 26, 27, 34, 35, 63, 64



JUNCTION BOX COVER J/B 519

To suit JB 76, 77



To suit SV and FH Covers

ENGINEERING BRICK Cat 30 with a smooth finish

PRODUCT DATA:

BRICK SIZE:	NO. PER PACK	WEIGHT PER PACK	PACK NO. PER LORRY	PER UNIT
Cat 30 Engineered Brick	512 no.	1.60 t	11	15

FEATURES & BENEFITS:

Can be used for building up manholes
 Can be used internally for generator rooms.
 Manufactured in a controlled environment.
 Very low occurrence of efflorescence.
 Dimensionally accurate.
 Low wastage levels.
 Frost resistant.

MANUFACTURE:

Our cat 30/50 engineered bricks are manufactured by using advanced manufacturing processes and natural materials.

Note: All products are manufactured from natural materials and although we strive to provide consistency of colour, variation may occur in the manufacturing process. It is for this reason that we recommend that products are selected from at least three bales, within each delivery. This will eliminate 'banding'.



COLOURS:

ALL COLOURS MADE TO ORDER
 (minimum quantity required)



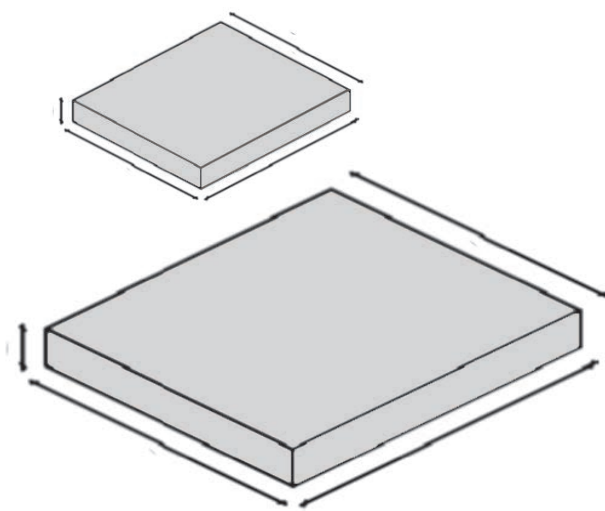
Silver Grey Smooth

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DUCT COVERS



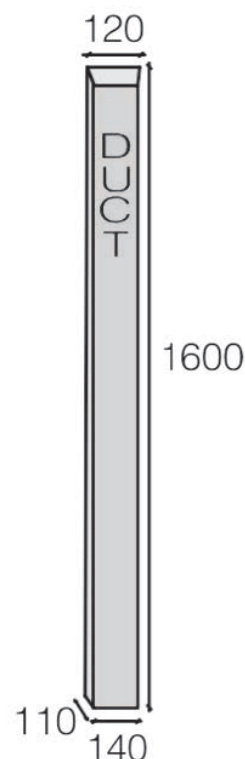
Ductile Iron/Galvanised cover can be cast into concrete cover slabs



various sizes available

DUCT POST

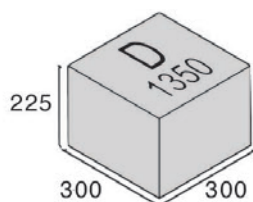
Ref: M/POST 111



DUCT MARKER BLOCKS

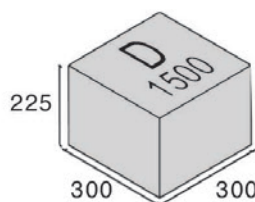
Ref: M/POST 113

- DUCT MARKER BLOCK (300x300x225mm)



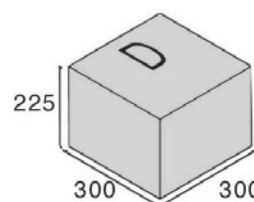
Ref: M/POST 114

- DUCT MARKER BLOCK (300x300x225mm)



Ref: M/POST 115

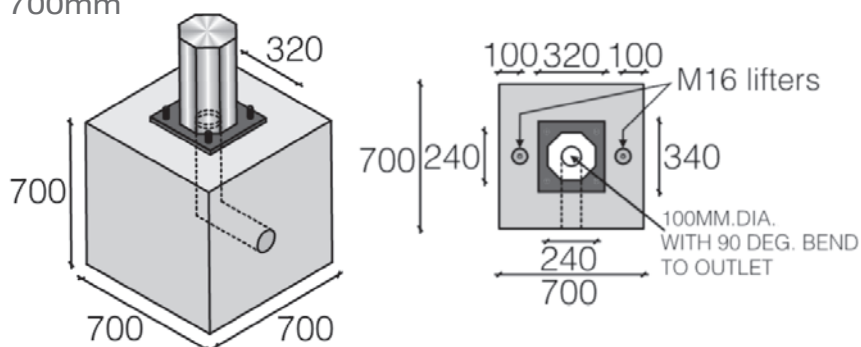
- DUCT MARKER BLOCK (300x300x225mm)



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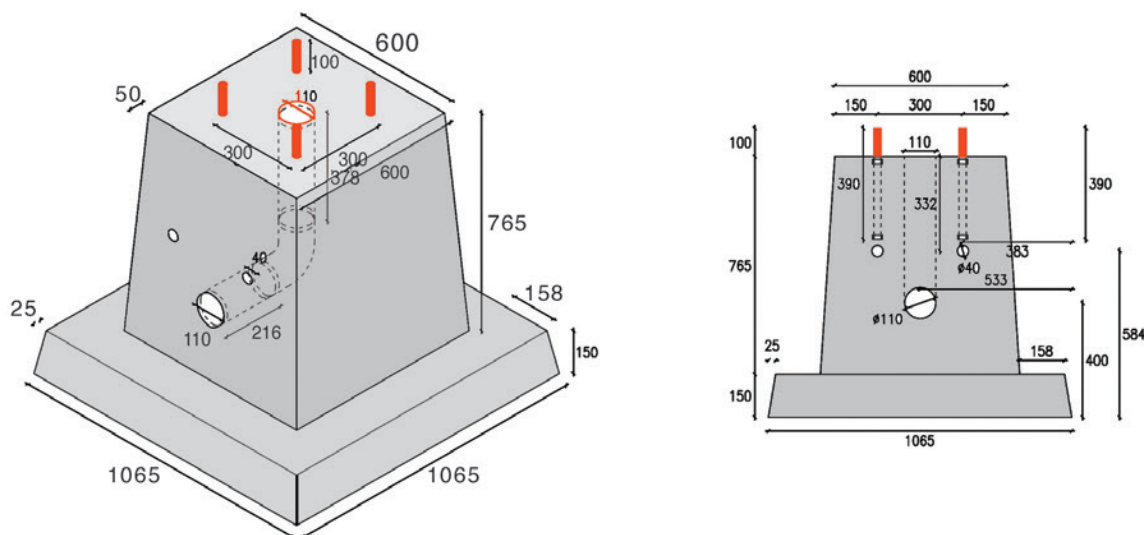
IR/11 - LAMP POST BASE

- 700 x 700 x 700mm



IR/12 - SIGNAL POLE CONCRETE BASE

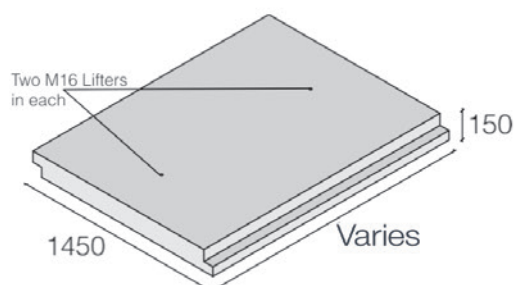
- 1065 x 1065 x 1015mm



GAS LINE COVER SLABS

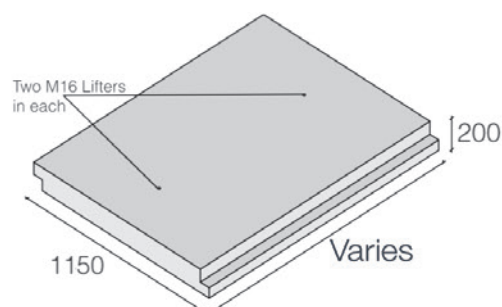
Ref: D/C 199

- 1450 x 150mm



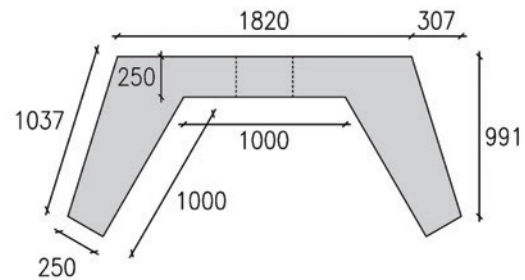
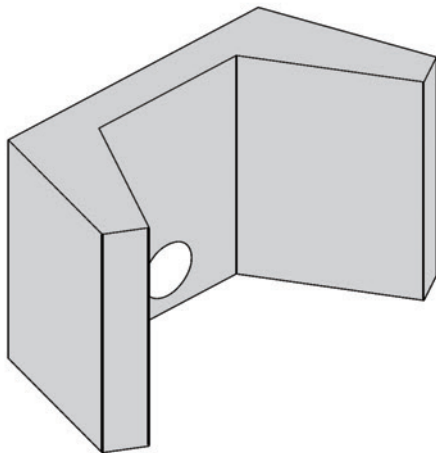
Ref: D/C 228

- 1150 x 200mm



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HEADWALLS 1.0m, 1.5m, 2.0m

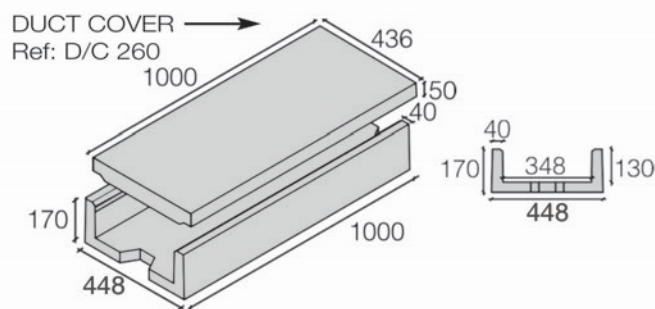


Variable Dimensions Table

Headwall No.	Height (Mtrs)	Hole Options (mm)
M125	1.0m	350 / 550
M126	1.5m	350 / 550 / 800
M127	2.0m	350 / 550 / 800

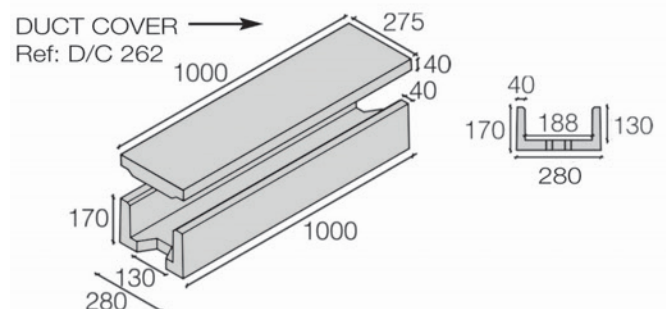
DUCT CHANNEL 114

- 170 x 448 x 1000mm



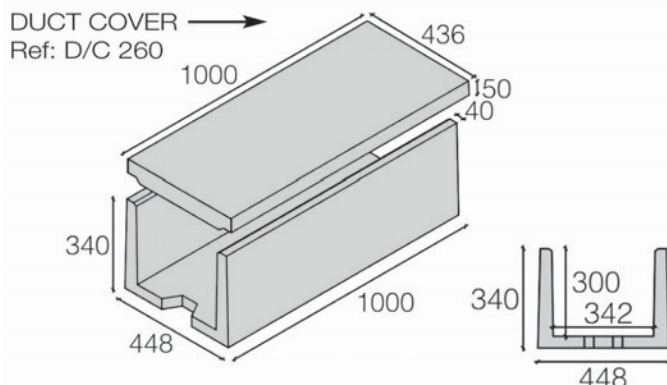
DUCT CHANNEL 115

- 170 x 280 x 1000mm



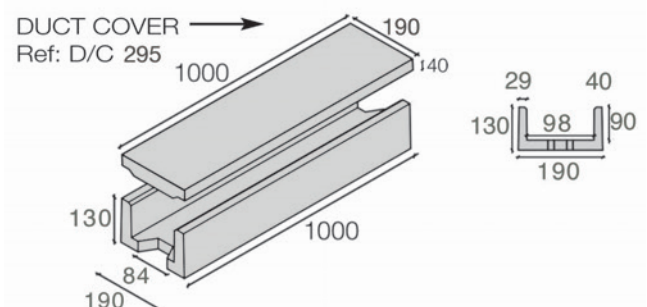
DUCT CHANNEL 117

- 340 x 448 x 1000mm



DUCT CHANNEL 119

- 130 x 190 x 1000mm

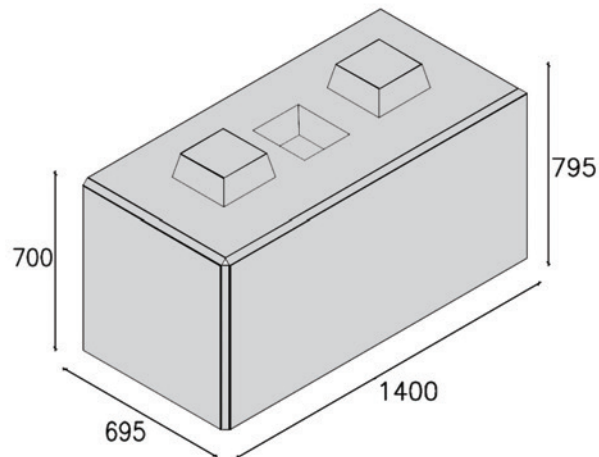


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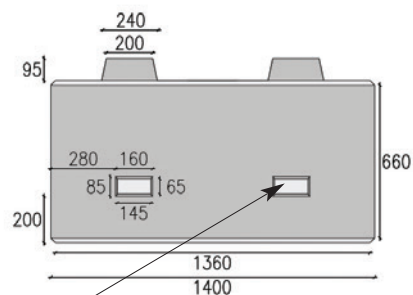
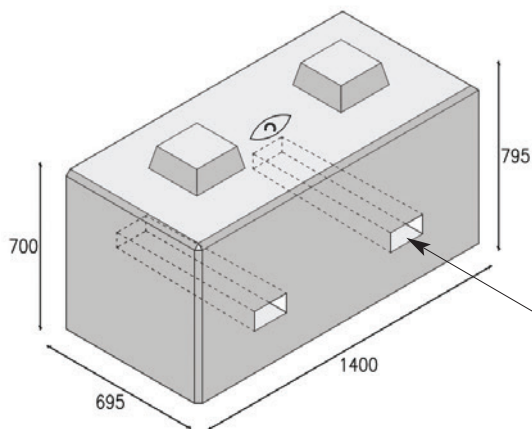
M/144 - LEGO BLOCK

• 695 x 1400 x 700mm



M/149 - LEGO BLOCK (FORK RECESS)

• 695 x 1400 x 700mm

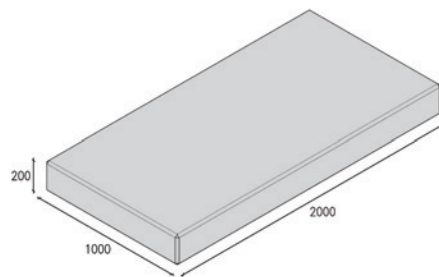
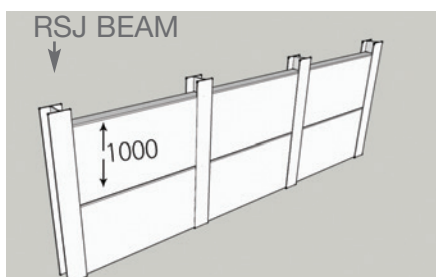


Available on request

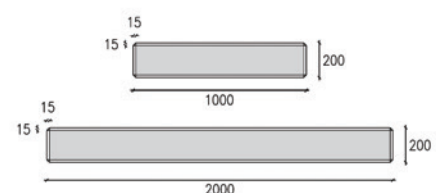


Scan for
up-to-date
Catalogue

D/C 294 - RETAINING WALL PANEL



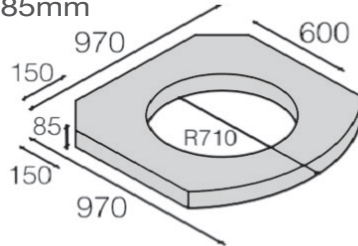
various sizes available



GULLY RISERS

Ref: G/R 101

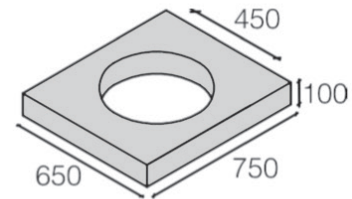
- 970x970x85mm



Ref: G/R 102

- 750x650x100mm

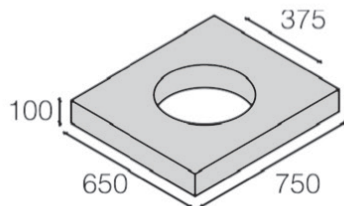
To suit G/5



Ref: G/R 103

- 750x650x100mm

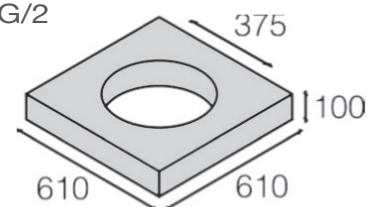
To suit G/5



Ref: G/R 104

- 610x610x100mm

To suit G/1, G/2



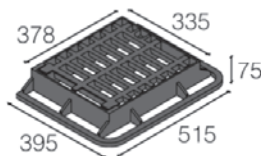
DUCTILE IRON FREE FLOW LIDS

Ref: G/9 C/250

- 515x395x75mm

To suit:

- G/1
- G/2
- G/5

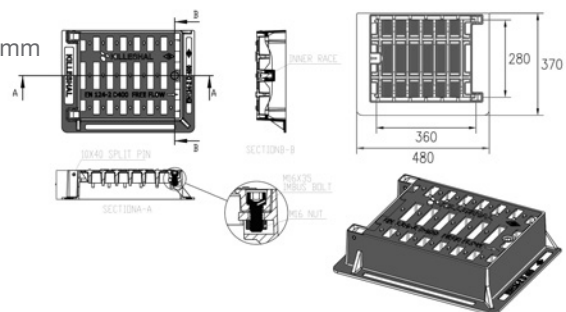


Ref: G/10 D400

- 527x527x100mm

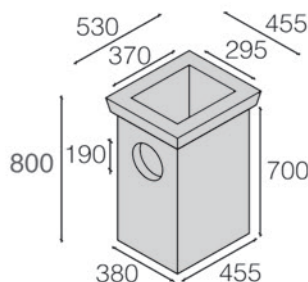
To suit:

- G/1
- G/2
- G/5

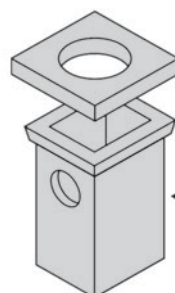


UNTRAPPED GULLY G1

- UNTRAPPED GULLY (800x380x455mm)



Ref: G/1

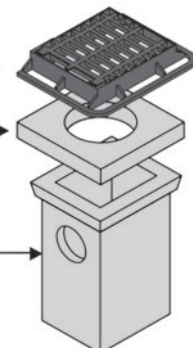


Ref: G/1 + G/R 104

Killeshal Cast Iron
Free Flow Lid
C/250 (G/9)

Precast Gully Riser
If Required For High
Adjustment G/R 104

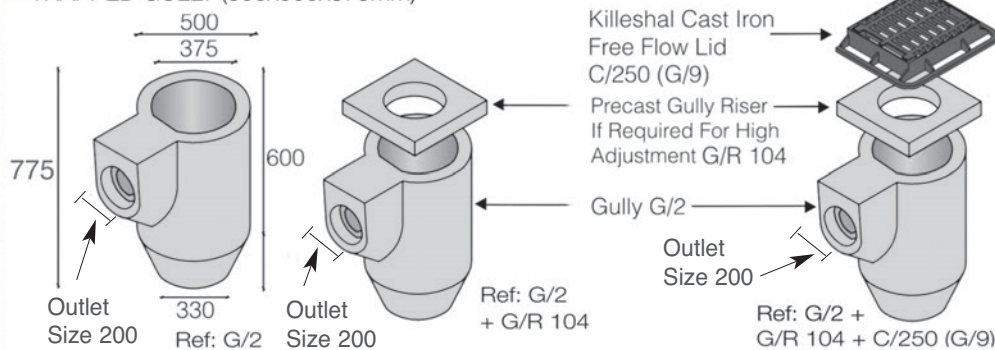
Gully G/1



Ref: G/1 +
G/R 104 + C/250 (G/9)

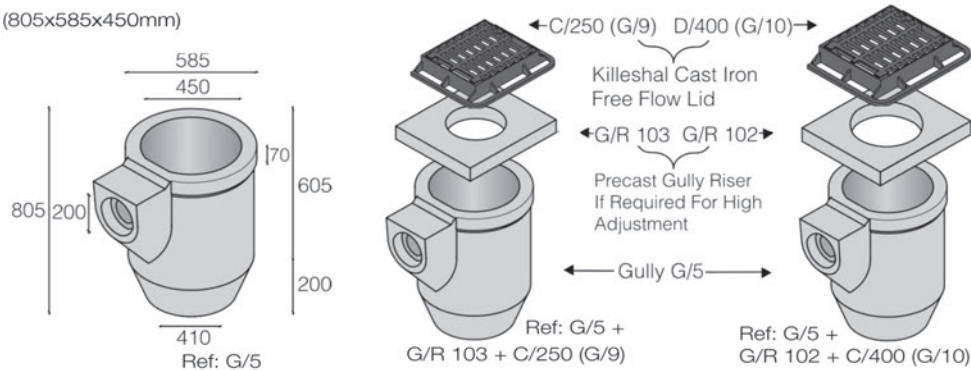
TRAPPED GULLY G2

• TRAPPED GULLY (800x500x375mm)

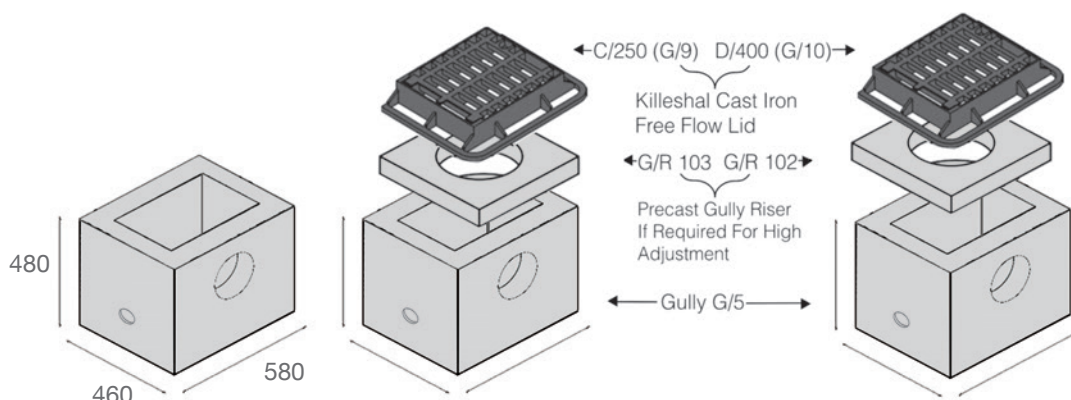


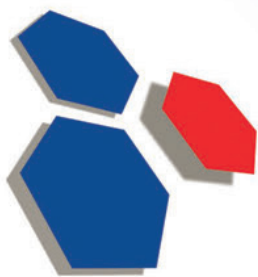
LARGE TRAPPED GULLY G5

(805x585x450mm)



SHALLOW UNTRAPPED GULLY G13





KILLESHAL

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