

DOUBLE-LID WUNDER-COVER

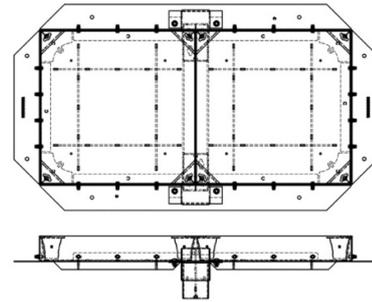
WC60120DC - LARGE FORMAT RECESSED INFILL UTILITY ACCESS COVERS

The WC60120DC is our standard double-lid recessed infill access cover. Two independently removable trays accept pavers, tiles, cobblestones, concrete, or landscaping materials - blending larger utility access points seamlessly with surrounding surfaces.

KEY FEATURES

- **NZ Made**
Manufactured locally with custom sizing available
- **Easier Handling**
Individual lids approx. 16.10kg each before infill
- **Hot-Dipped Galvanised**
Stainless steel also available
- **Lightweight**
Only 71.57kg total weight (unfilled)
- **Easy Installation**
Simple 4-step process with standard tools
- **Versatile Surfaces**
Infill to match the surrounding surface
- **Double-Lid Configuration**
Two independently removable trays & one cross member
- **Easy Removal**
Standard utility lifting keys

TECHNICAL DRAWING



Extended technical drawings with measurements on page 2

STOCKED MULTI-LID WUNDER-COVERS

WC60120DC 600 × 1200 × 100mm

WC120120DC 1200 × 1200 × 100mm

Custom sizes to order on request

TECHNICAL SPECIFICATIONS

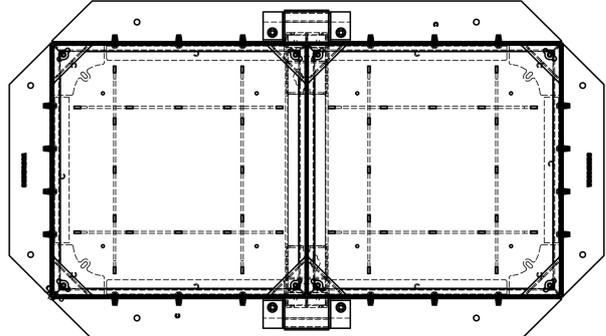
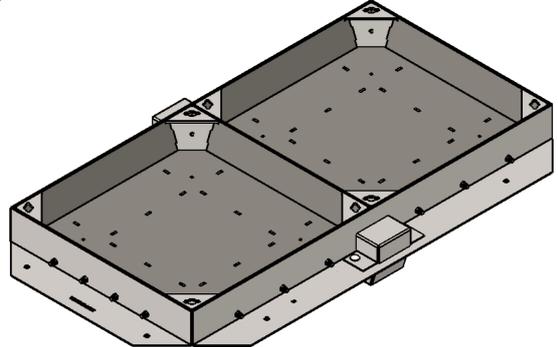
Product Code:	WC60120DC
Seal:	Compressible neoprene
Material:	Hot-dipped galvanised steel
Alt. Material:	316 Stainless steel
Standard Depth:	100mm (custom available on request)
Load Rating:	Trafficable
Lid Weight:	2 x 16.10Kg (empty)
Total Weight:	71.57kg (lid + frame)
Centre Beam:	650 × 200 × 100mm, 15.20kg
Removal:	Standard lifting keys using a tilt-slide operation
Shipping Dimensions:	800 × 1400 × 100mm (beam ships separately)

INSTALLATION NOTES

- All work must be completed in a tradesman-like manner
- Frame must be fully supported including internal flanges and gussets
- Set frame on fresh concrete to desired level, oriented to suit paver pattern or surrounding surface
- Plaster all gaps; leave sufficient depth for pavers over external flanges
- Tiles/asphalt can be set with partial concrete fill for added stability
- Contact us for advice on unusually heavy loads or custom applications
- Centre beam and saddle supports must be correctly positioned before fitting trays

Created On: 15/11/2017 DO NOT SCALE

Quantity

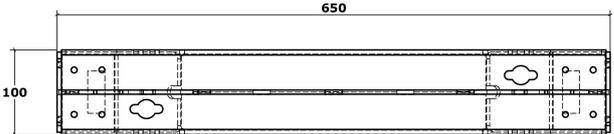
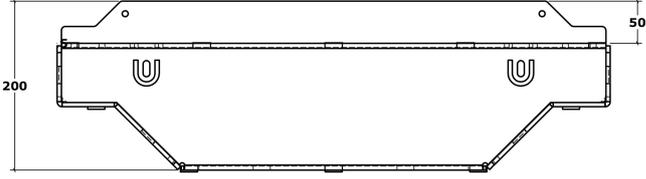
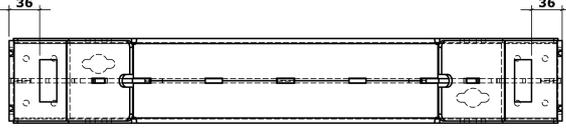
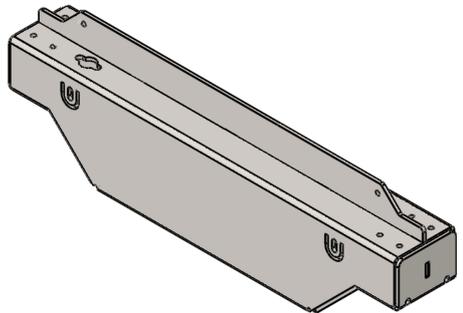
ITEM NO.	PART NUMBER	QTY.
1	WC60120DC-Side-Long	2
2	WC60120DC-Side-Short RevA	2
3	WC-Multi Gusset-CT	4
4	Saddle-75D	2
5	M10 rivnut	20
6	WC60120DC-Supports-Long Side	2
7	MirrorWC60120DC-Supports-Long Side	1
8	MirrorWC60120DC-Supports-Long Side1	1
9	WC60120-Support-Short	2
10	M10 x 25 Button Head	20
11	WC6060DC-Tray Assembly	2
12	Saddle Cover	2
13	M10 x 25 Coachbolt	4
14	M10 Hex Nut	4
15	Beam 640L Wldmt	1

Sheet 1 of 1

Rev	Modification	Date	By	Material	mm	CUSTOMER	Date	9/11/2015	TITLE	WC60120DC-Frame Assembly
			SM	Finish			Name	SM		
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						Router No:		Units in Millimetres		DWG NO: WC60120DC-Frame Assembly
										Rev:

Created On: 5/12/2017 DO NOT SCALE

Quantity

Sheet 1 of 2

Rev	Modification	Date	By	Material	5mm Corten G350	CUSTOMER	Date	10/11/2015	TITLE	Beam 640L Wldmt
			SM	Finish	Hot Dip Galv		Name	SM		
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						Router No:		Units in Millimetres		DWG NO: Beam 640L Wldmt
										Rev:

Created On: 18/08/2023 DO NOT SCALE

Quantity

597 OA

597 OA

10-typ

E SCALE: (1 : 5)

C SCALE: (1 : 5)

D SCALE: (1 : 5)

F SCALE: (1 : 5)

Sheet 1 of 2

Rev	Modification	Date	By	Material	mm	CUSTOMER	Date	TITLE
				Hot Dip Galv			14/10/2015	WC6060DC-Tray Assembly
				Scale	1:10	Weight: 16.10Kg		Name
				Router No:				Units in Millimetres

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DWG NO: WC6060DC-Tray Assembly Rev: