

## Grey2Green Inspection Chamber

### IC01

#### Technical Data

##### Standard Inspection chamber

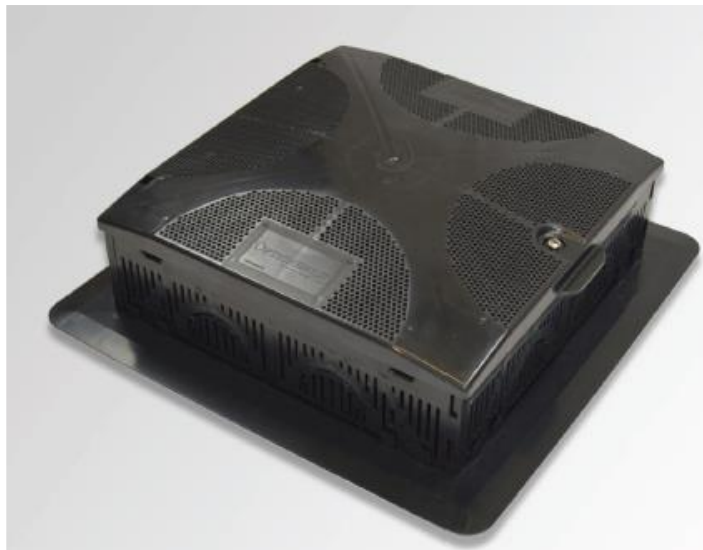
Consisting of base section, side section and lockable cover for use with green roofs to allow inspection of roof drainage outlets.

#### Technical Details and Physical Properties

Material	ABS recycled plastic
Colour	Black
<b>Dimensions</b>	
Chamber cross-section	370 x 370 mm
Base component floor area	470 x 470 mm
Height	110 mm (can be raised in 100 mm increments)
Chamber base opening	300 mm Diameter
Compressive Strength	Approx. 150 kg (Plastic Cover)
Unit Weight	2.4 kg

#### Area of Use

Versatile roof outlet shaft with many uses for inspecting the roof outlets, unsuitable for continuous loads on pedestrian surfaces.



#### Installation

- Join individual shaft elements by pushing them together until they click into place.
- When using drainage filler material or single layer build ups: Place the shaft directly on the water proofing and install the Triangle water conduits
- When using the drainage elements cut out a 35 x 35 cm section above the outlet and position the shaft on the drainage element and filter fleece on top of the outlet.

#### Specification Description

UV resistant, insensitive to humic acid. Inlet slots in shaft walls and cover. A triangle water conduit can be connected to each of the four sides suitable for gravity drainage.