

# Permavoid 85mm Podium Deck Roof Access Chamber

Data Sheet

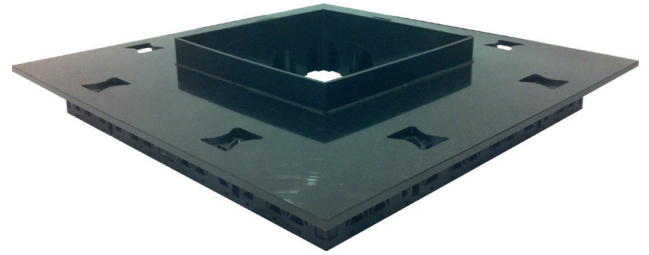
## PRODUCT INFORMATION

P1

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Product code: PVOD01301

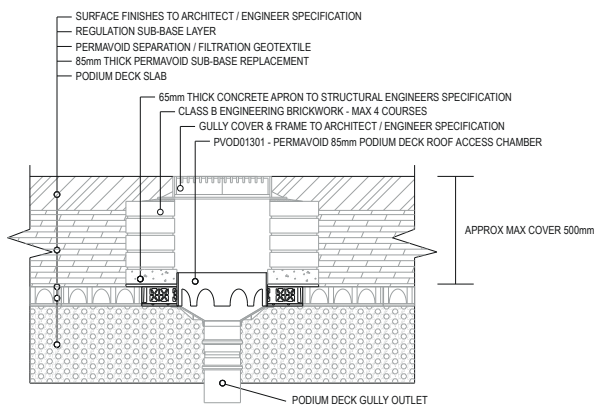
The Permavoid 85mm Podium Deck Roof Access Chamber is engineered to provide access to an existing podium deck outlet, on a 85mm Permavoid sub-base replacement installation. It is set within 85mm Permavoid, providing a quick and easy connection to surrounding Permavoid. The chamber allows for easy access to an existing roof outlet for routine maintenance.



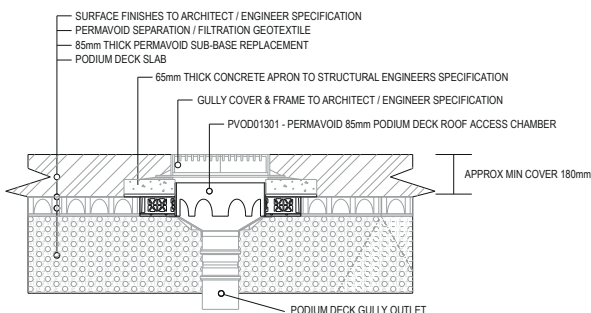
### Key Benefits

- Engineered to provide access to an existing podium deck outlet
- Quick, easy connection to surrounding Permavoid
- Easy access for maintenance
- Designed to support the performance of existing outlet
- 100% recyclable

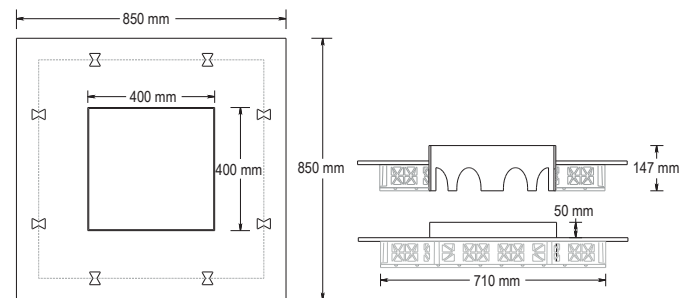
### Application 1 - maximum cover approximately 500mm



### Application 2 - minimum cover approximately 180mm



ELEMENT	VALUE
<b>PHYSICAL PROPERTIES</b>	
Length	850mm
Width	850mm
Depth	147mm
Outlet access length	400mm
Outlet access width	400mm
Unit weight	13kg
Material	HDPE/PP
<b>PACKAGING DETAILS</b>	
Packaging unit type	Double wall cardboard
Packaging unit dimension	872(L) x 872(W) x 169(H) mm
Packaging unit weight	13kg
Number of units per pallet	7
Pallet dimensions	1200(L) x 1200(W) x 1335(H) mm
Pallet weight	116kg



### Technical Support

Detailed guidance and assistance is available.

For further information, please contact our Technical Team on

+44 (0)1509 615 100 or email: [civils@polypipe.com](mailto:civils@polypipe.com)

or visit [www.polypipe.com/civils-technical-hub](http://www.polypipe.com/civils-technical-hub)

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# Permavoid 85mm Podium Deck Roof Access Chamber

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PRODUCT INFORMATION

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Permavoid 85mm Podium Deck Roof Access Chamber can be utilised in these SuDS techniques

TECHNIQUES													
Blue-Green roofs	Podium Decks	Trees	Sports Pitches	Cycle Paths	Permeable Paving (sub base & podium)	Bioretention & Rain Gardens	Attenuation Storage Tanks	Infiltration	Swales	Filter Drains	Detention Basins	Ponds & Wetlands	Filter Strips
✓	✓												

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