

the future of drainage

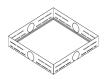
ACO Blue Roof Diffuser and Access Unit

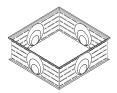
The ACO Blue Roof Diffuser and Access Unit is a modular stackable frame and riser system that is designed to be used with the ACO RoofBloxx range for blue green roofs and podium decks. It can be used as an access unit as well as an inlet diffuser with combined shallow silt trap. Available with an 85mm base frame and 165mm raising pieces the unit can accommodate 68-150mm diameter pipe connections.





System Overview







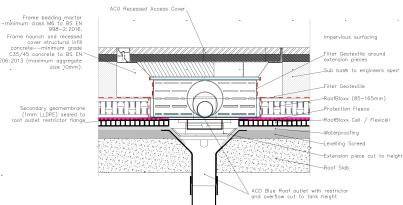


Model	RoofBloxx Diffuser/ Access Base unit	RoofBloxx Diffuser/ Access Raising Piece	RoofBloxx Diffuser/ Access Slotted Cover	Roofbloxx Diffuser/ Access Solid Cover Part
Number	20995	20997	20999	20962
Length(mm)	485	485	480	480
Width (mm)	485	485	480	480
Height (mm)	85	165	8	8
Stainless Steel	304 Grade	304 Grade	304 Grade	304 Grade
Inlet Connection (nor	m mm) 68	68/100/150	N/A	N/A
Top/side surface void	area ~8%	~11%	~7%	N/A
Unit weight	~2.0kg		~4.8kg	~5.1kg

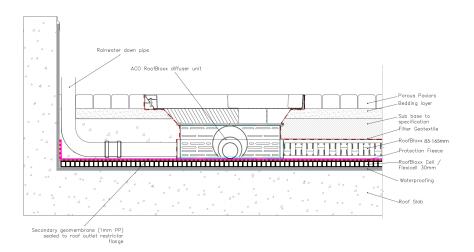
ACO Blue Roof Diffuser Key Features

- Modular stackable base and raising pieces
- Easy access for routine maintenance
- Allows 68 150mm pipe connections
- Integrates with the ACO RoofBloxx tank and cell system.
- Available in 85 and 165mm height increments.
- Can be cut on site to suit finished cover levels.
- Manufactured from stainless steel.
- Can be used with the ACO range of access covers.
- Helps dissipate high water flows.
- 100% recyclable

Typical Access Unit detail



Typical Diffuser Unit detail





To download a copy of the ACO RoofBloxx Product Overview brochure visit www.aco.co.uk/ products/roofbloxx

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