

## STAKKAbox™ ULTIMA

## Access Chamber Section

1160mm x 380mm



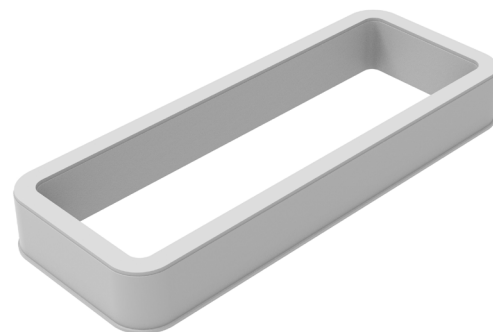
## Product Description

STAKKAbox™ ULTIMA offers a flexible access chamber system with no compromise on strength. Due to the design and the material used (GRP), ULTIMA should be used anywhere where sidewall loading is a concern, such as alongside highways or railway tracks.

## Product Details

Clear Opening: 1160mm x 380mm  
 External Dimensions: 1287mm x 507mm  
 Stacking Depth: 150mm  
 Actual Depth: 160mm

Weight: 15.0kg  
 Product Code: CPULRS-11600380-150  
 Delivery Options: Solid Ring



## Materials Properties

Material Profile	Glass Reinforced Polyester (GRP)	Grey
Tensile Strength	ISO 527-4	62 MPa
Flexural Strength	ISO 14125	142 MPa
Flexural Modulus	ISO 14125	9.6 GPa
Impact Strength	ISO 179	50 kJ/m <sup>2</sup>
Heat Distortion Temperature Range	ISO 75-2	>200 °C
Density	ISO 1183	1.7 g/cm <sup>3</sup>
Water Absorption	ISO 62	≤0.5%
Volume Resistivity	IEC 60093	1.00E12 ohm.cm
Fire Performance	UL 94	HB to V0
Limited Oxygen Index	ISO 4589-2	27%

## Installation

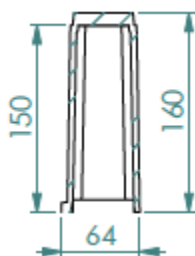
STAKKAbox™ ULTIMA has been tested to withstand vertical loads of EN124 E600. Please refer to the STAKKAbox™ Installation Guide for installation details.

## Key Features

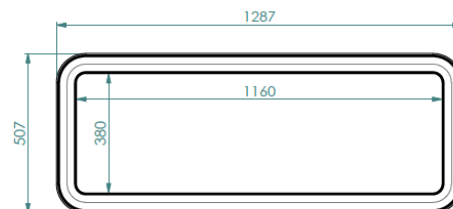
- Fast and easy to install
- Sectional & twin wall design
- Smooth outer walls with lip to 'key' in



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ULTIMA cross-section detail



ULTIMA cross-section top view

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