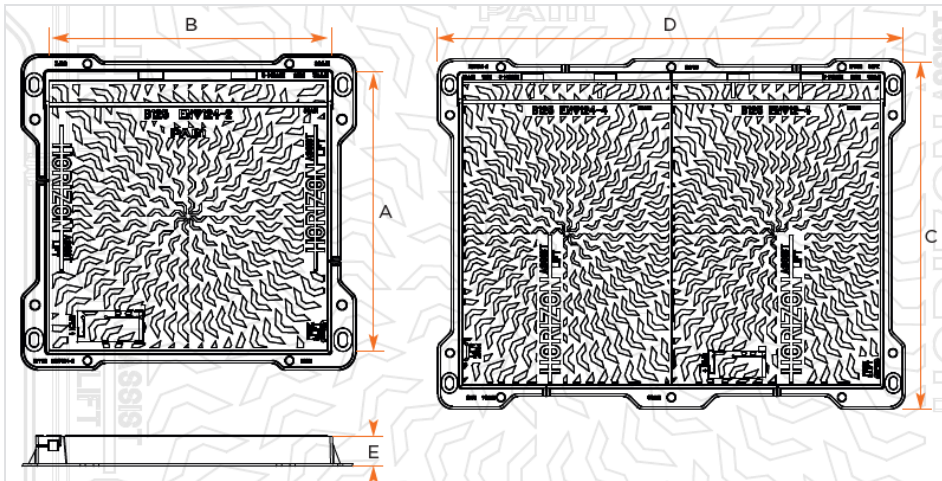


**HORIZON B125 TORSION SPRING ASSIST LIFT ACCESS COVER**



Label	AxB	CxD	E	Cover mass	Total Mass	Packaging	Product code
270512	1300x900 mm	1460x1095 mm	100 mm	120 kg	177.00 kg	3	SA02
270500	750x700 mm	860x912 mm	100 mm	60.7 kg	92.50 kg	3	SA01



## Horizon Torsion Spring Assist Lift Access Cover

Horizon brings together proven performance of ductile iron with an assist lift feature for safe and efficient cover operation

### PERFORMANCE B125



Tested in accordance with BS EN124 2015 group 2 B125 load classification.

### SECURITY



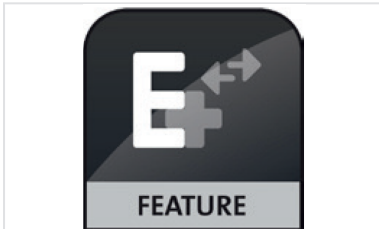
Captive hinged cover sections with an integral spring bar locking feature combined with a padlock capability offers increased asset security.

### ROAD SAFETY >70 PSRV



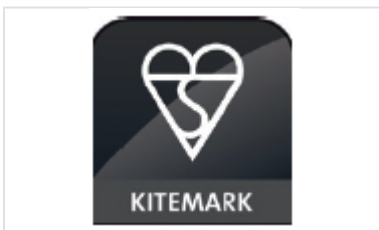
Radial chequer design with independently verified skid & slip resistance values in accordance with the requirements of HA104 chapter 3 section 3.3.

## HEALTH AND SAFETY



Captive hinged cover sections combine with a torsion spring assist lift feature to significantly reduce the effort required during cover operation.

## ACCREDITATION



Third party certified and kitemarked by the BSI to the requirements of BS EN 124 2015. Horizon is also compliant with the relevant requirements of sector specifications and design guidelines including;

- MCHW Volume 1 Series 1500 Highway Communications 2017
- Highways England Metal Theft Risk Assessment
- Highways England NRTS TSP/0420 Design Guide

*The information on this sketch is, to the best of our knowledge correct at the time of printing. However Saint-Gobain are constantly looking at ways of improving their products and services therefore reserve the right to change without prior notice, any of the data shown. Any orders placed will be subject to our Standard Conditions of Sale, available on request.*

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