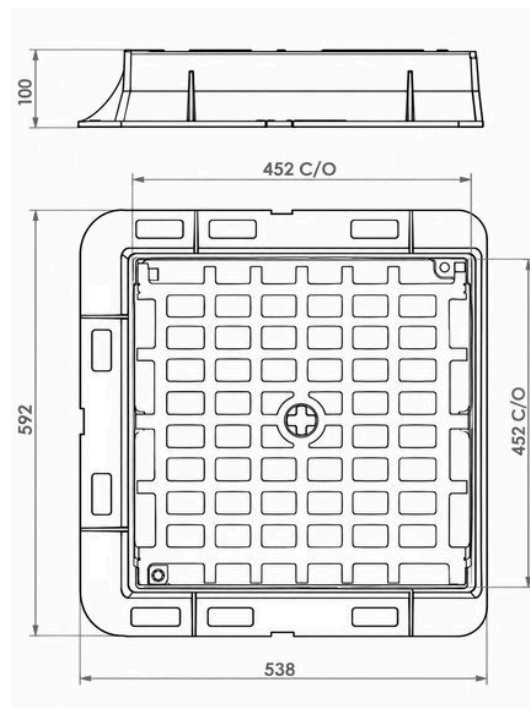


Ductile Iron Kitemark Gully Grates
& Frames

CD-185-KMD



Product Overview

The CD-185-KMD is a ductile iron gully grate and frame, BSI Kitemark certified to BS EN124 2015 and rated D400. It is for carriageway kerbside areas and commercial/industrial areas. It has a captive hinge to deter theft, a 3-sided flange for installation against kerbs, and a "taper lock" grating design so the grate doesn't rock. The grating is reversible for use in all road configurations. It is compliant to the design requirements of Highways Agency DMRB CD 534 (low or high risk areas).

Key features

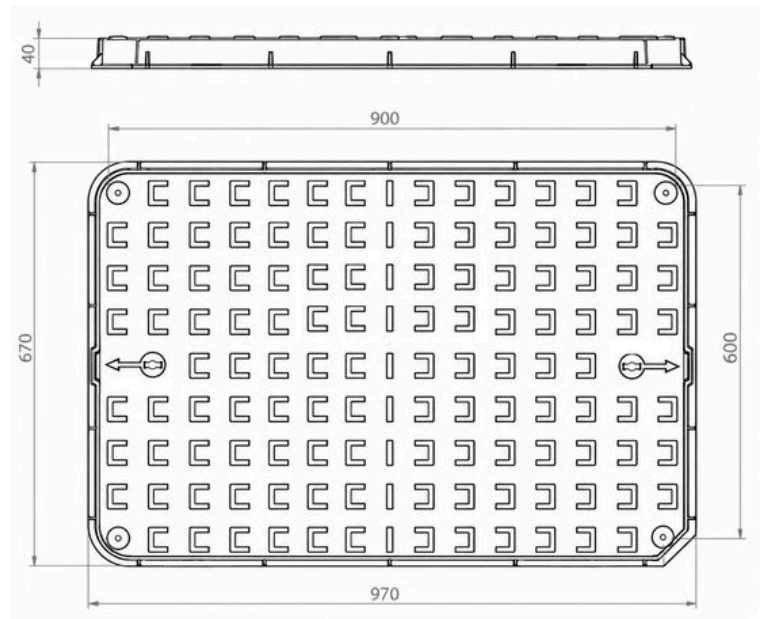
- | | |
|--|--|
|  BSI Kitemark certified to BS EN124 2015 |  Captive hinge design to deter thieves |
|  3 Sided flange for installation against kerbs |  "Taper lock" Grating design to ensure non rocking |
|  Reversible grating for use in all road configurations |  Compliant to the design requirements of Highways Agency DMRB CD 534 (low or high risk areas) |

Product information

- Load Rating: D400
- Material: Ductile Iron (EN-GJS-500-7)
- Application: Carriageway kerbside and commercial/industrial areas

Ductile Iron Manhole Cover

CD-752-KMB



Product Overview

The CD-752-KMB is a ductile iron manhole cover, BSI Kitemark certified to BS EN124 2015. It is manufactured from Spheroid Graphite Iron Grade EN-GJS-500-7 and finished with a temporary bitumen based paint coating. Rated B125, it is designed for pedestrian and driveway applications. Integral lifting key holes and a slide-out design reduce manual handling concerns. A locking option is available where required.

Key features



BSI Kitemark certified to BS EN124 2015



Integral Lifting key Holes



Slide out design to reduce manual handling concerns



Locking option available

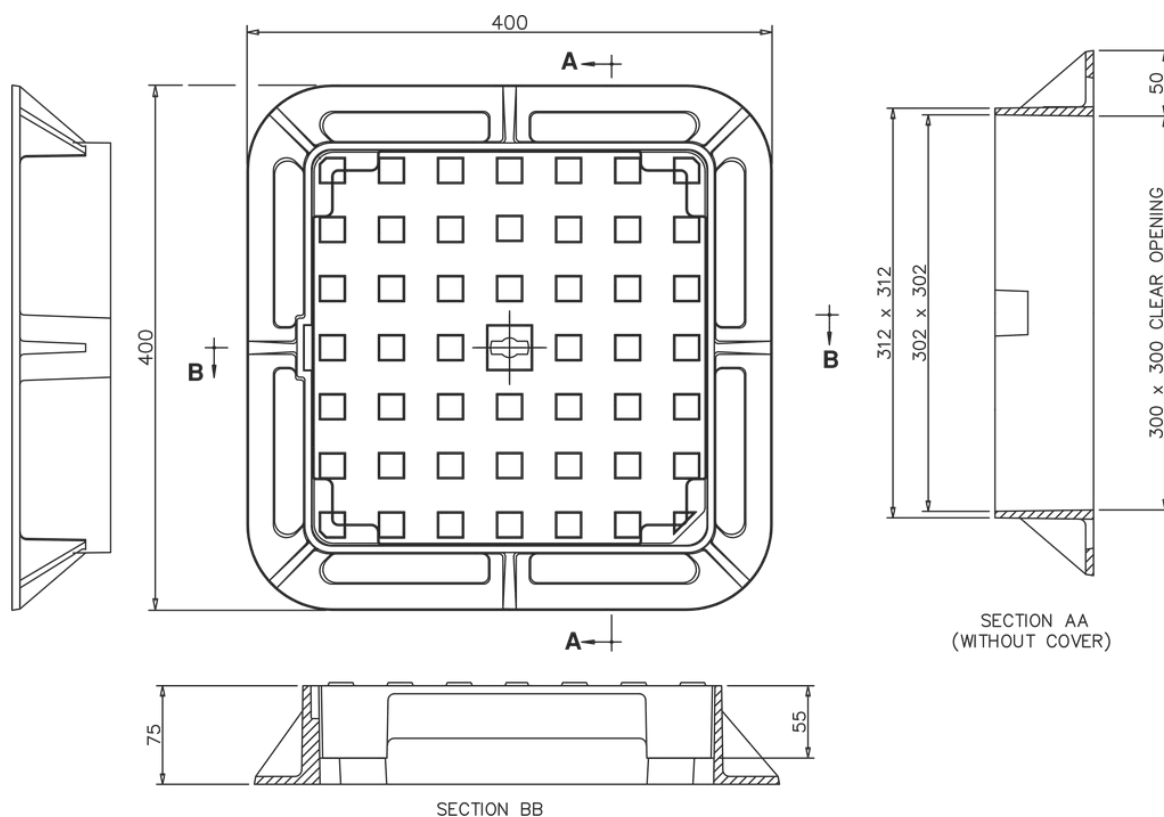
Product information

- Load Rating: B125 to BS EN124 2015, for pedestrian and driveway areas
- Material: Spheroid Graphite Iron Grade EN-GJS-500-7 to BS EN 1563:2011, with a temporary bitumen based paint coating to BS 3416:1991
- Weight: Product 47 Kg, Cover 38 Kg
- Frame Pressure Bearing Area: 1.15 N/mm²



Surface Box, 300 x 300
Clear Opening

CLKS 844



Product Overview

The CLKS 844 is a surface box with a 300 x 300 clear opening, manufactured to BS 5834 Part 2 Grade A. The cover is marked "Ductile" and has an overall footprint of 400 x 400. All dimensions are in millimetres.

Key features



Manufactured to BS 5834 Part 2 Grade A



300 x 300 clear opening



Ductile cover (as marked on the casting)



Flanged frame for installation

Product information

- Standard: Manufactured to BS 5834 Part 2 Grade A
- Clear Opening: 300 x 300, with a 312 x 312 frame opening and a 302 x 302 inner seat (without cover)
- Overall Dimensions: 400 x 400 footprint, 75 overall depth, 55 frame depth and a 50 flange (all in millimetres)
- Material: Ductile cover, marked "Ductile" and "Clarksteel" on the casting