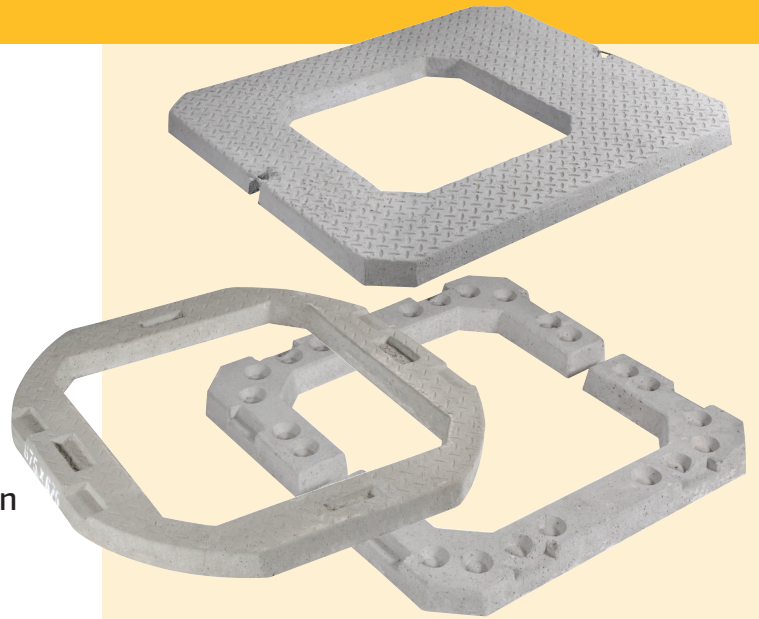


Seating Rings/Adjusting Units

- Designed to sit on top of the manhole cover
- Quick and easy to install by semi-skilled labour, reducing costs
- Eliminates laying engineering bricks on-site, reducing reliance on brick availability and cost increases
- Fewer joints, reducing the likelihood of infiltration
- Reduced risk of on-site damage and pilferage



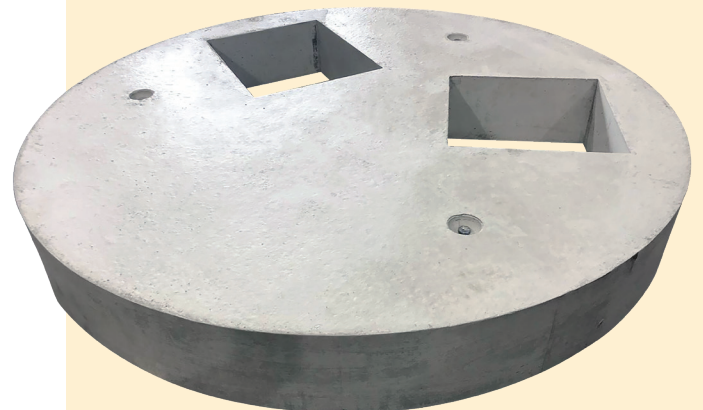
Standard Cover Slabs

- 900/1050/1200mm available from stock
- Multiple accesses available
- Heavy-duty cover slabs
- Acts as a platform to the manhole chamber and provides a base for regulating brickwork or seating rings to completion with a manhole lid



Bespoke Cover Slabs

- 2100/2400/2700/3000mm options
- Standard and Special openings available
- Heavy-duty cover slabs, designed to suit site applications, such as infrastructure, highways, commercial, rail or housing projects
- Manufactured offsite, using modern methods of construction and delivered direct to site, ready for installation



stocking options

House Inspection Chambers (HICs)

- Faster to build when compared to a traditional brick-built chamber
- Not subject to floatation unlike lighter options
- Reduced costs associated with in-situ construction and reuse of as-dug material
- Easy access to end-users requiring access to drainage system
- Available at short notice



Gully Cover Slabs

- Available in square and u-shape options
- Easily positioned next to kerb edge
- Cost effective option to brickwork
- Quick and easy installation



Bollards

- For use in traffic management, perimeter and pedestrian safety
- Durable and low maintenance solution
- Designed to withstand vehicle collision
- Installed to reduce unauthorised access and vandalism, as well as to guide vehicle flow, prevent illegal parking and define traffic and pedestrian areas.



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Creating safer spaces with drainage solutions