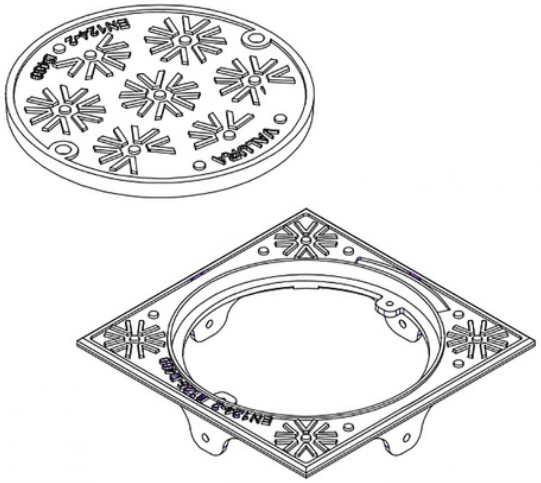
MANHOLE COVER B125 LOCKABLE FOR TELESCOPIC BOX



Standard: EN 124-2:2015
EN 124 Class: B125
Maximum Load: 12.5 tonnes
Material: Ductile Cast Iron EN-GJS-500-7
Frame Dimensions: 380 × 380 mm
Cover Dimensions: 314 × 314 mm
Locking System: 2 Locks
Total Weight: 80 kg
Shape: Square

Colour

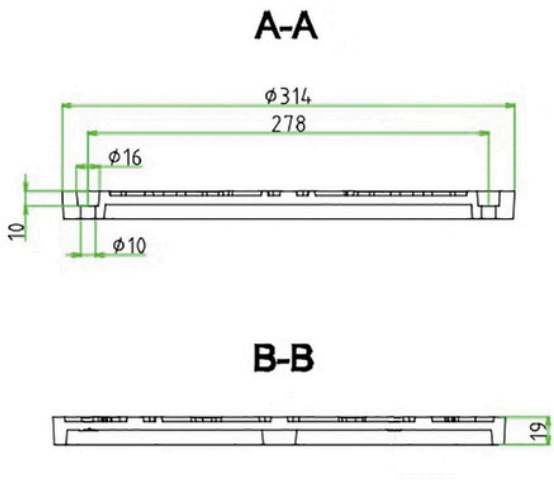
APPLICATIONS

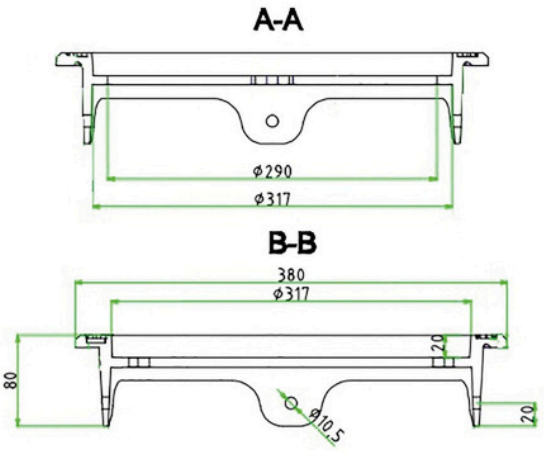
The Class B125 square cast iron manhole cover for a 315 mm PVC telescopic riser is designed for the construction of inspection and sewer chambers installed on pipelines beneath roads, pavements, cycle paths, and parking areas subject to moderate traffic loads. The cover provides reliable protection for the access chamber and ensures safe operation under normal service conditions. Its robust cast iron construction offers excellent strength, high wear resistance, and outstanding durability against mechanical damage, adverse weather conditions, and aggressive environments, including petroleum-based substances. The cover is compatible with 315 mm PVC telescopic risers, allowing precise height adjustment to accommodate changes in road surface levels while ensuring reliable access to underground utility networks.

ON REQUEST

- Custom design on the cover is available upon customer request.

TECHNICAL DRAWINGS





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