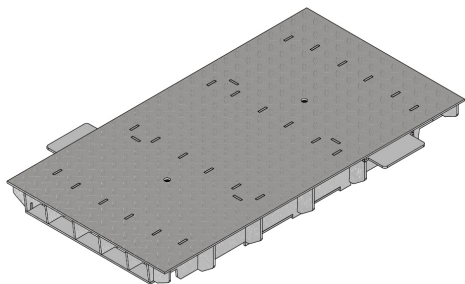
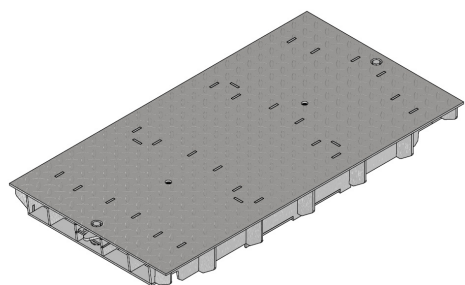


TITAN™ TROUGH SYSTEM

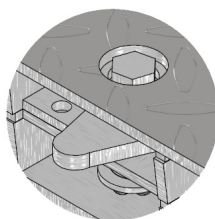
D400 ROADWAY CROSSING ACCESS COVERS



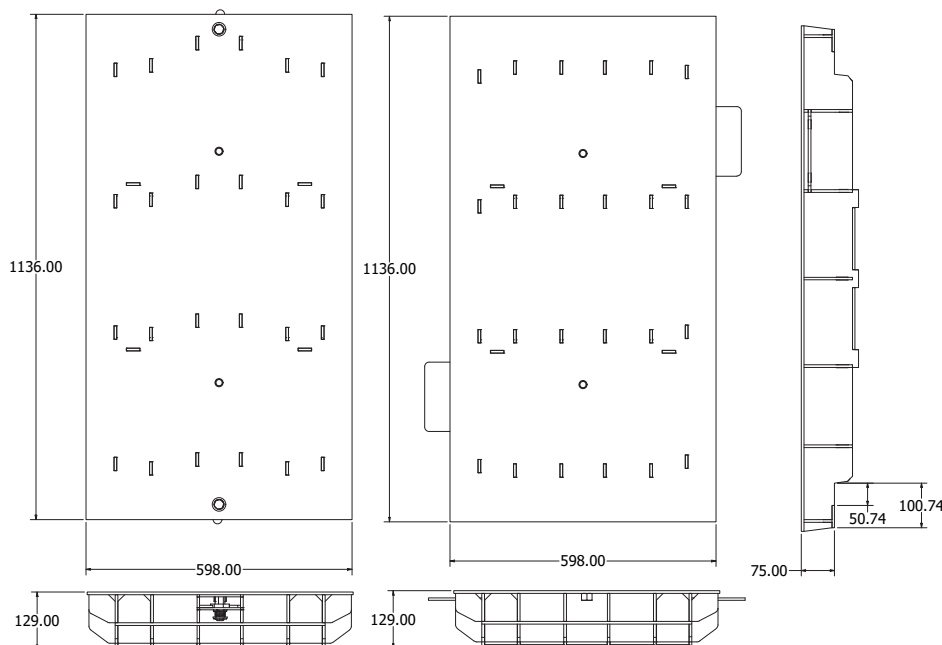
INTERLOCKING ACCESS COVER (MIDDLE)



LOCKABLE ACCESS COVER (ENDS)



LOCKING DETAIL



KEY FEATURES

- + D400-RATED FOR DEMANDING ROADWAY CROSSING APPLICATIONS
- + GALVANISED STEEL CONSTRUCTION FOR LASTING DURABILITY
- + INTERLOCKING COVERS FORM A SECURE ASSEMBLY
- + TWO LOCKABLE END COVERS RESTRICT UNAUTHORISED ACCESS

PRODUCT DESCRIPTION

D400 loading-rated galvanised steel access covers provide robust protection for critical cable routes while maintaining access for inspection and maintenance. Each roadway crossing trough section incorporates three interlocking covers and two lockable end covers, forming a secure assembly that helps prevent unauthorised access. The covers sit within integrated, cast-in galvanised frame edging, providing a reinforced seating reduce spalling.

ACCESS COVER DETAILS

- + 1136x598mm
- + D400 Loading
- + 82kg

PERFORMANCE



D400 LOADING

400 kN test load, suitable for carriageways, hard shoulders, and parking areas used by all types of road vehicles.

The materials and information in this document have been prepared by APC for informational purposes only. APC reserves the right to make changes or improvements to the products described in this document at anytime without notice. Revision Date: 10/2026

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