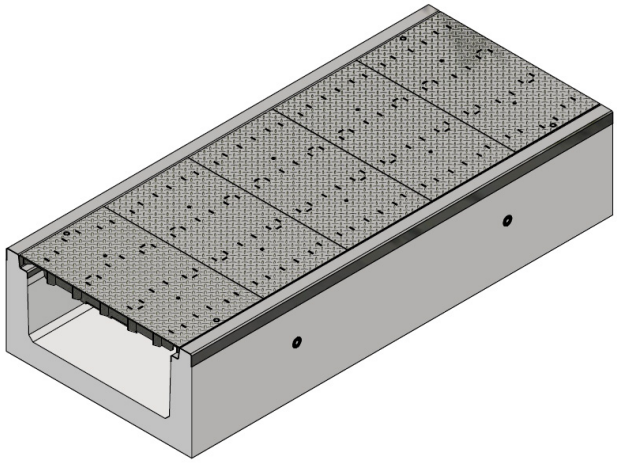
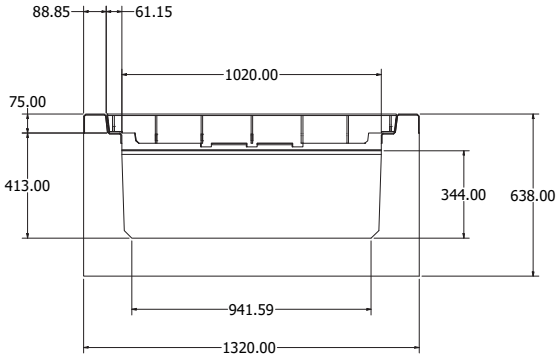
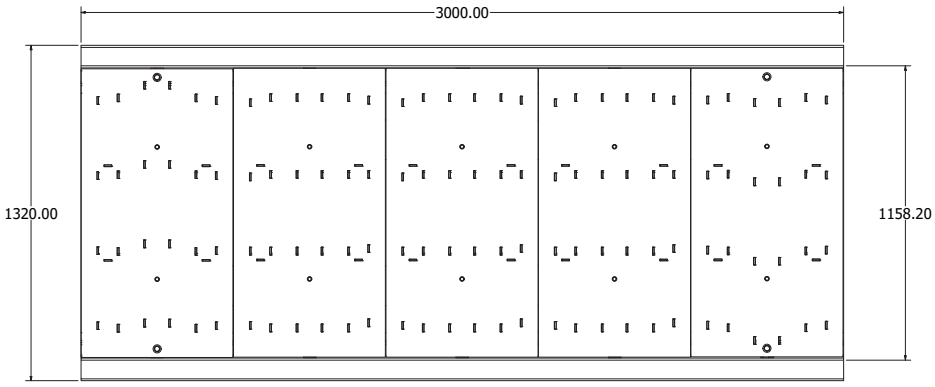
TITAN™ TROUGH SYSTEM

D400 ROADWAY CROSSING







KEY FEATURES

+ D400 LOADING CAPACITY PROTECTING CRITICAL CONNECTIONS
+ CAST-IN GALVANISED EDGING AND COVER SEAT PREVENT SPALLING
+ LOCKABLE COVERS HELP PREVENT UNAUTHORISED ACCESS
+ PREFAB THREE-METRE SECTIONS, FASTER THAN IN-SITU CONSTRUCTION

PRODUCT DESCRIPTION

D400 roadway crossing trough is designed to protect critical components, simplify installation, and improve site access. Comprises of steel D400 access covers, installed within a precast concrete trough with integrated, cast-in galvanised frame edging.

TROUGH DETAILS

+ 3000mm/3m segments
+ 1m³ internal storage
+ Cast-in galvanised steel edging

ACCESS COVER DETAILS

+ 1136x598mm
+ D400 Loading
+ 82kg

PERFORMANCE

40 TONNES D400 LOADING

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

SS-TT4016D40002-EMEA-1026 © APC