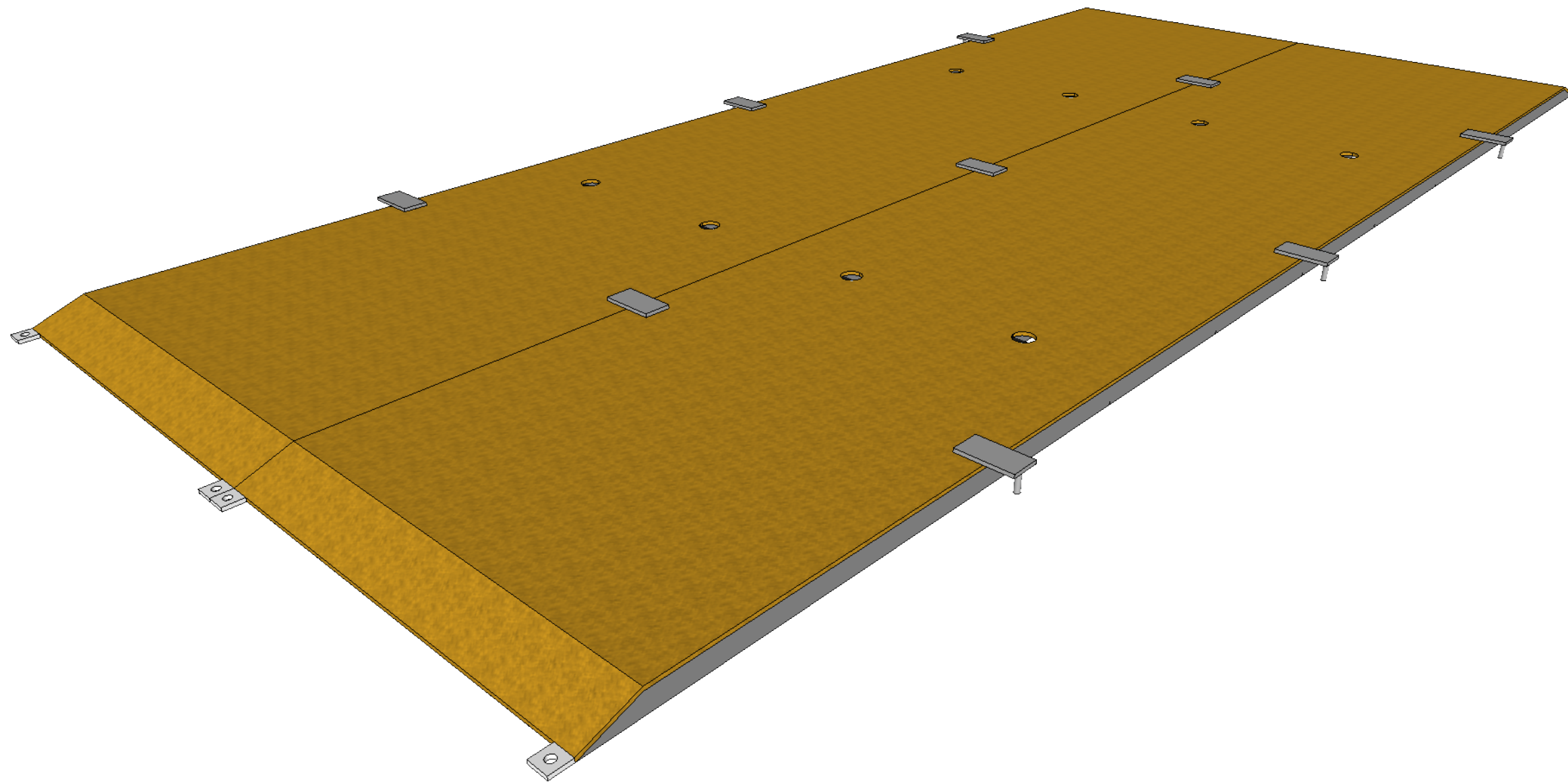
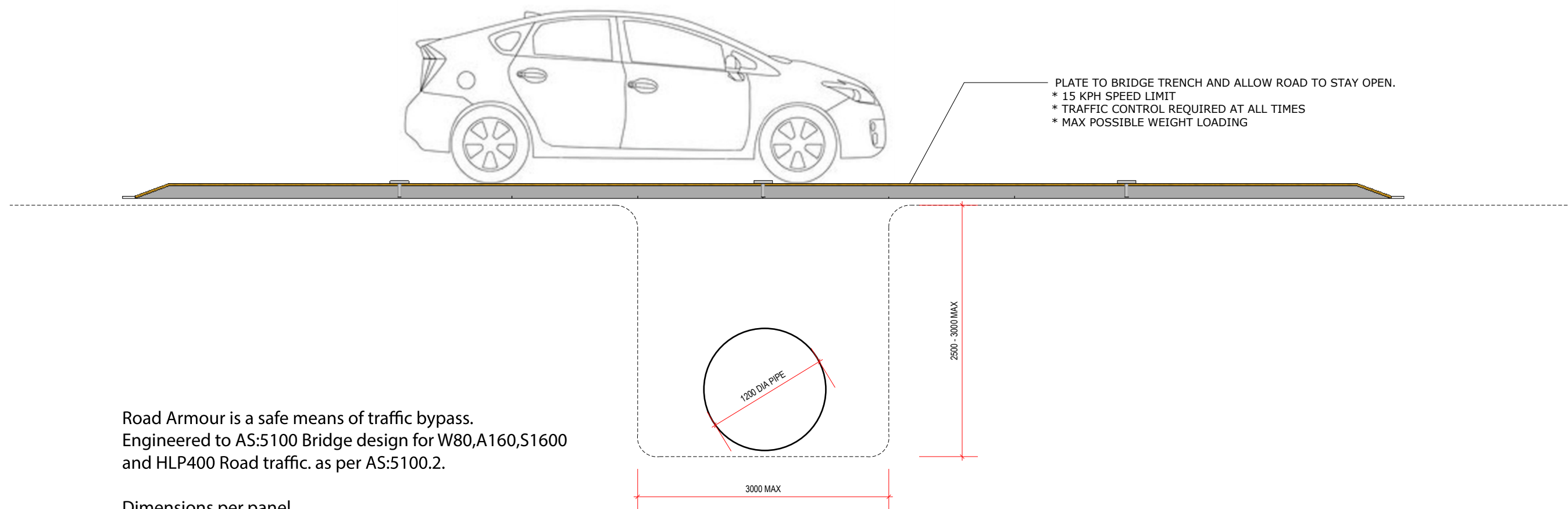


# ROAD ARMOUR





Road Armour is a safe means of traffic bypass.  
 Engineered to AS:5100 Bridge design for W80,A160,S1600  
 and HLP400 Road traffic. as per AS:5100.2.

Dimensions per panel  
 length: 10 meters  
 width: 2.4 meters  
 height: 300mm  
 weight: 10 tonne

Road armour has been designed to allow safe trench works, while allowing to keep traffic flow.

The system has been designed around the concept of being able to allow faster instaltnions of pipes on roads throughout Australia from pipes ranging 300mm to 1200mm at depths of up to 3 meters.

Road armour is also designed keeping in mind that the system be easily transported from site to site and back to storage, where the system will stack only 600mm high. based on two panels.

Road armour is a universal plate design allowing the installation of as many plates as required, locking together with armour clips, making the system stonger with the more panels that are added.

The system is a bright yellow hardened paint with a grit layer in the paint on top of the system to ensure anti slip for vehicles crossing.

Road armour is a maintenance free system, designed to be used in the harshest of conditions.

\*Australian Design Registration No 201613238