# Quick & Safe **Protection of Public Spaces**

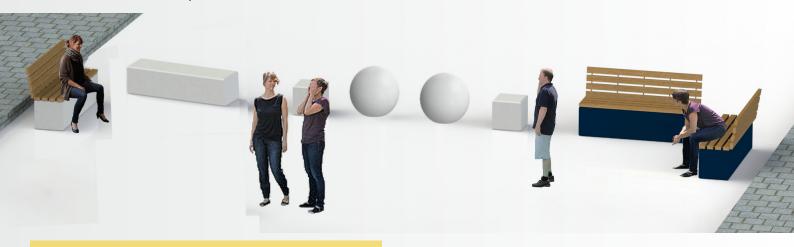
As the world reacts to the growing threat of motor vehicles being used in terrorist attacks Local and State Governments are currently tasked with how best to protect people in public spaces.

In the past the logical solution was to install crash rated specialised products (such as Bollards and Road blockers). These solutions take time to plan and install, are normally very expensive and often result in a fortress style atmosphere.

A new alternative is currently being suggested from Security Agencies in the UK is to take a more simple approach by

## **Stopping Vehicles Gaining Entry**

This can be achieved by retrofitting aesthetically attractive surface mounted **Street Furniture Products** into the areas to be protected.



### There are however specific requirements in adopting this approach:

- All products used need to be connected to the pavement by shear keys
- No openings more than 1.2m wide
- Easy for pedestrians to navigate
- Aesthetically attractive
- Allow service vehicle access

Leda Security Products have been Australia's leading supplier of Perimeter Security and Hostile Vehicle Mitigation products for over 20 years, recently released a new range of Street Furniture Security products the nucleus of which are a precast concrete **Log and Cube**. They are available in a number of attractive finishes, can also be fitted out as seating making them multifunctional.

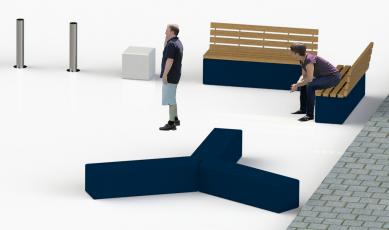
Most importantly Leda's designs incorporate a **Unique Keying System** that allows these products to be installed efficiently and inexpensively using core drilling installation methods Leda previously developed for Bollard installs. This allows areas to be deployed and secured quickly without major disruption to the site.





ledasecurity.com.au





Australia's major cities are currently wrestling with how to improve security for pedestrians against hostile vehicle intrusion while not ruining the landscape or the attractive nature of open areas and shopping precincts

LEDA has responded to requests by a number of State and Local Government authorities for more aesthetically acceptable solutions

Using a unique keying pin the units can be easily attached to existing pavements providing high impact resistance.

#### Available in

Grey Off the Form Off White Lightly Sand Blasted Bluestone Finish











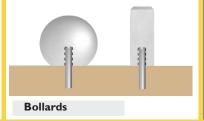






Bench Log





Seating design configurations **Planters** Bike stands









