

Civic Space Bollards B150.01



DESIGN STATEMENT

Civic space bollard prevents vehicles from entering urban pedestrian space. The design uses hardwood timber and finer detailing which is visually welcoming and suitable for busy pedestrian areas.

Bollards should be used carefully to avoid visual clutter. Spacing between the bollards should be a minimum of 1.2m to provide accessibility. Bollards or one of the bollards may need to be removable for maintenance and cleaning access.

APPLICABLE LOCATION

As specified.

COUNCIL STANDARD DRAWING

N/A

CROSS REFERENCE DOCUMENT

- N/A

STANDARD SPECIFICATION

Material: Stainless steel 10mm mild steel with integrated timber spotted gum

Dimension: 152x152mm, 900 mm height

Mounting options: Mounting options will depend on project requirements. Bollards installed at a laneway, bike path, or specific area of a public space may need to be removable for maintenance and cleaning access.

Other: Avoid manufacturer's sticker on street furniture items.

SUPPLIER

Leda Security, Commercial System Australia or similar supplier.

MAINTENANCE

Road Maintenance Unit: Replace damaged bollards.

GENERAL NOTES

1. Minimum concrete footing for insitu installation is 400 x 400 x 500 mm deep.
2. Subsurface footing for Locking & Removable type is 300mm deep.
3. Refer to further information on manufacturer's installation manual.

BRUNSWICK

COBURG

GLENROY

SSRP

May 2020

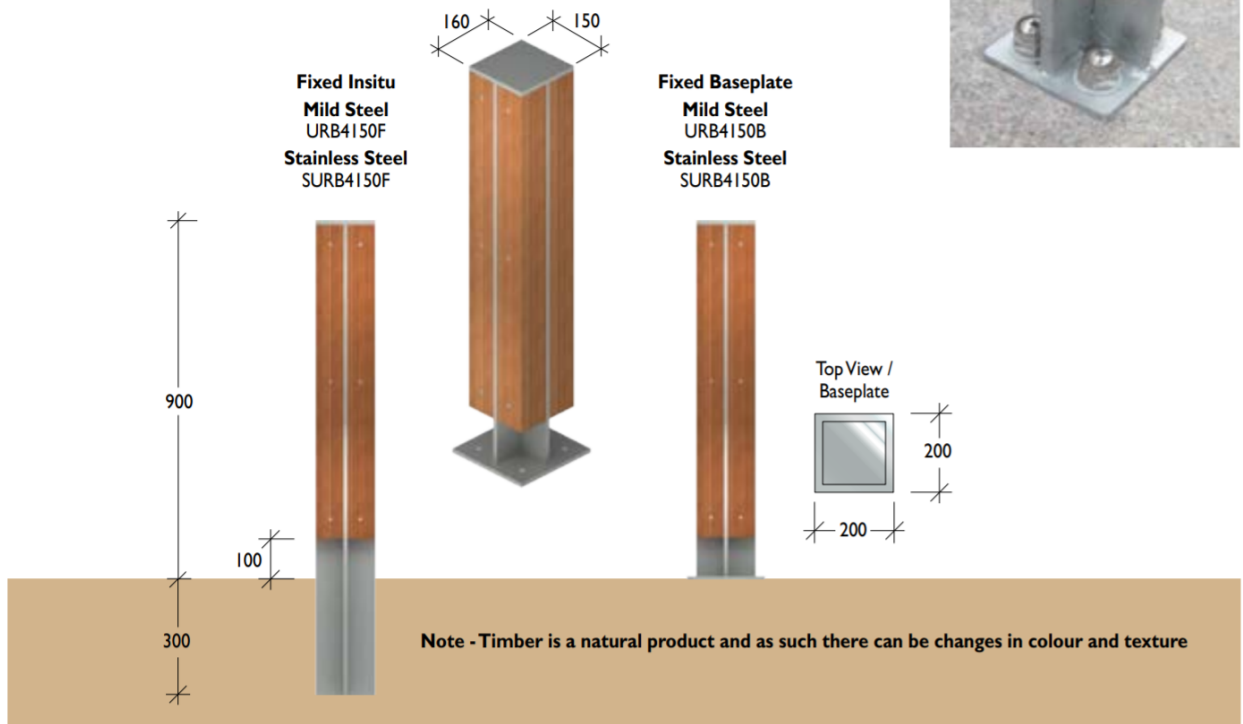


Moreland City Council

B150.01 Civic Space Bollards

Urban 4100

Material Steel – 10mm flat bar – mild steel / stainless steel
Hardwood – Spotted Gum
Finish Hot dipped galvanised / linished (Level 4)



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