

TECHNICAL SPECIFICATIONS

GuardSafe® Bollard Range

GuardSafe® Removable Inground Bollard

TRAFFIC CONTROL & ASSET PROTECTION



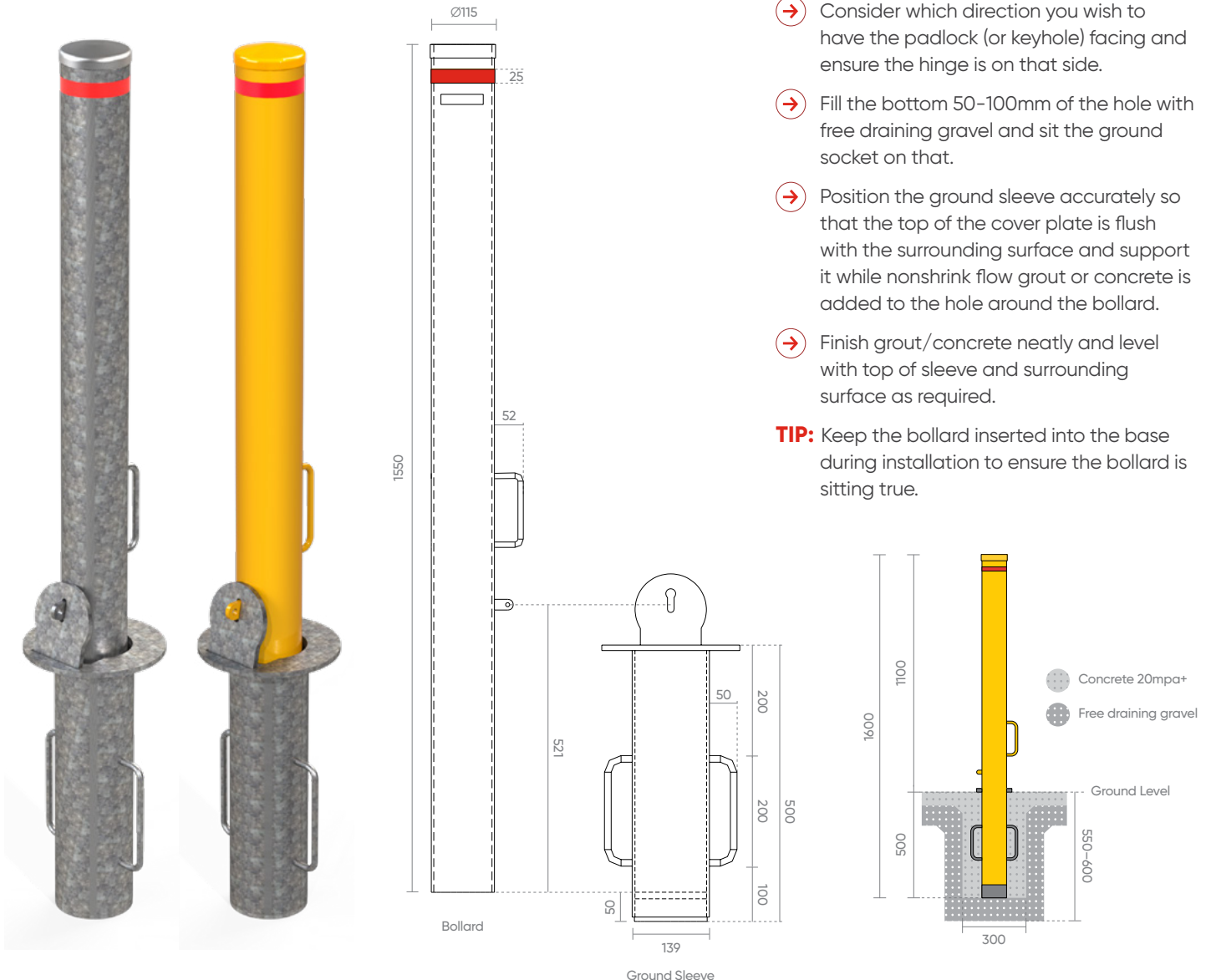
- Material: Galvanised steel – 4.5mm wall thickness
- Finish: Galvanised or galvanised with yellow powdercoat finish
- Caps: Flat caps to match bollard finish

- Carry Handle and Reinforcing Bars: Solid Ø12mm steel
- Padlock Hole: 6mm

INSTALLATION GUIDE

- Core drill a minimum 300mm dia x 600mm deep hole, or saw cut and excavate a 400(L) x 400(W) x 600(D)mm hole.
- Consider which direction you wish to have the padlock (or keyhole) facing and ensure the hinge is on that side.
- Fill the bottom 50–100mm of the hole with free draining gravel and sit the ground socket on that.
- Position the ground sleeve accurately so that the top of the cover plate is flush with the surrounding surface and support it while nonshrink flow grout or concrete is added to the hole around the bollard.
- Finish grout/concrete neatly and level with top of sleeve and surrounding surface as required.

TIP: Keep the bollard inserted into the base during installation to ensure the bollard is sitting true.



Options

Code	Description	Size (mm)	Height Above Ground (mm)	Weight	Finish
1611-137	GuardSafe Removable Inground Bollard	Ø115 x 1600(H)	1100	34kg	Galvanised
1611-136	GuardSafe Removable Inground Bollard	Ø115 x 1600(H)	1100	34kg	Galv/Yellow

VIEW ONLINE

