



Bollards

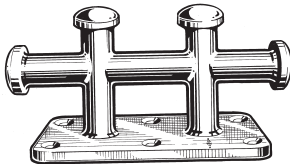
Davey bollards come in a variety of shapes and sizes, in both polished gunmetal and galvanised iron. In addition to those shown here, we have a selection of other sizes and patterns available for casting to special order. Please enquire if the item, or size, you need is not shown here.

1137



Gunmetal	Galvanised	Arm Length	Base Dimensions	Height	Fastenings
1137/GM/118	1137/GA/118	4 $\frac{5}{8}$ " 117mm	5" x 3 $\frac{3}{4}$ " 125mm x 95mm	5" 125mm	$\frac{1}{4}$ " 6mm
1137/GM/150	1137/GA/150	6 $\frac{1}{4}$ " 159mm	5 $\frac{7}{8}$ " x 4 $\frac{5}{8}$ " 149mm x 117mm	7" 178mm	$\frac{5}{16}$ " 8mm
1137/GM/187	1137/GA/187	7 $\frac{1}{2}$ " 190mm	7" x 5 $\frac{1}{2}$ " 178mm x 140mm	8 $\frac{3}{4}$ " 210mm	$\frac{3}{8}$ " 10mm

1138



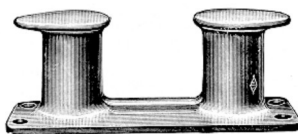
Part Number		Length	Height	Base L x W	Fastenings
1138/GM/220	Gunmetal	8 $\frac{1}{2}$ "	4 $\frac{3}{8}$ "	7" x 2 $\frac{3}{4}$ "	$\frac{1}{4}$ "
1138/BR/220	Brass	220mm	110mm	180 x 70mm	6mm
1138/GA/360	Galvanised	14 $\frac{1}{4}$ " 360mm	8 $\frac{1}{2}$ " 215mm	12" x 4 $\frac{1}{2}$ " 300 x 115mm	$\frac{3}{8}$ " 10mm

1127 Raked 12"



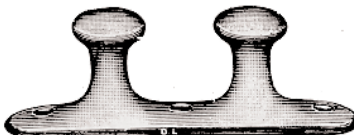
Gunmetal	Galvanised	Length	Base Dimensions	Fastenings
1127/GM/300	1127/GA/300	12" 300mm	11 $\frac{3}{8}$ " x 3 $\frac{1}{2}$ " 290mm x 89mm	$\frac{3}{8}$ " 10mm
1127/GM/450	1127/GA/450	18" 457mm	18" x 5 $\frac{1}{2}$ " 457mm x 140mm	$\frac{1}{2}$ " 12mm

1127



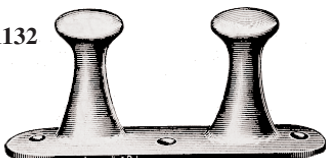
This bollard is also available in 24" to special order. Please note that the 12" version has raked pillars and the 18" and 24" are upright.

1126



Gunmetal	Galvanised	Length	Base Width	Fastenings
1126/GM/100	1126/GA/100	4" 100mm	1 $\frac{1}{16}$ " 28mm	$\frac{3}{16}$ " 5mm
1126/GM/150	1126/GA/150	6" 150mm	1 $\frac{1}{2}$ " 38mm	$\frac{1}{4}$ " 6mm
1126/GM/200	1126/GA/200	8" 200mm	1 $\frac{1}{8}$ " 48mm	$\frac{3}{16}$ " 8mm
1126/GM/250	1126/GA/250	10" 250mm	2 $\frac{1}{4}$ " 57mm	$\frac{3}{16}$ " 8mm

1132



The 1132 high pattern bollard is also available to special order in sizes 13", 15" and 18", in both gunmetal and galvanised iron.