Flexi-Bol/



FIXED Flexi-Boll BOLLARDS

6.20



ACCESS CONTROL



CYCLE LANE



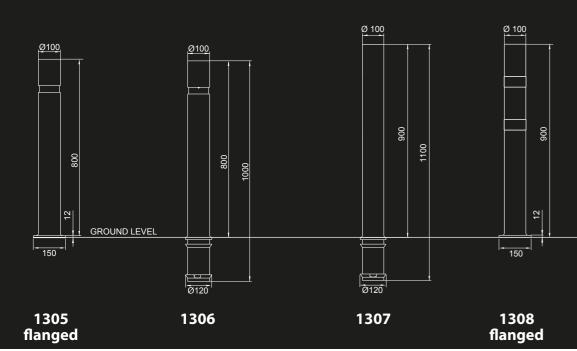
FIXED Flexi-Boll BOLLARDS

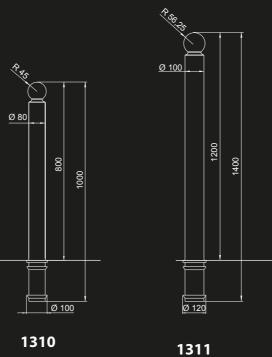
Thermal stability:	Good, +/- 10 Shore D
Working Temperature:	-40°C / + 60°C
Fire resistance:	Class E As per UNE-EN-IS 11925-2:2002. Certified by
	APPLUS for use as per bollard in the street.
Cold resistance:	Material certified by APPLUS as per standard UNE-
	53541.
Impact resistance:	Test of 50 impacts, bending the bollard through 90%
	simulating a 1500kg vehicle impact at 15km/h.
Fatigue Resistence:	Test of 500 impacts, bending the bollard through 45
	at intervals of 30 seconds.

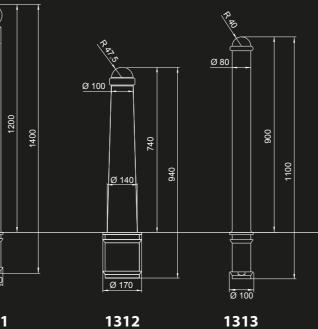
UV resistant surface coating.











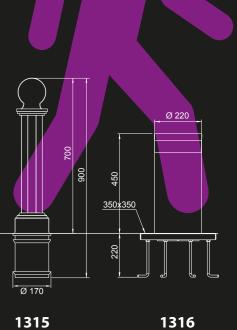








Weight: 3,6 Kg





FIXED Flexi-Boll BOLLARDS

Thermal stability: Working Temperature: Fire resistance:	Good, +/- 10 Shore D -40°C / + 60°C Class E As per UNE-EN-IS 11925-2:2002. Certified by APPLUS for use as per bollard in the street.
Cold resistance:	Material certified by APPLUS as per standard UNE- 53541.
Impact resistance:	Test of 50 impacts, bending the bollard through 90°, simulating a 1500kg vehicle impact at 15km/h.
Fatigue Resistence:	Test of 500 impacts, bending the bollard through 45° at intervals of 30 seconds.

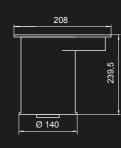
UV resistant surface coating. Optional customization with city coat of arms. Other finishes /textures available on request. Compatible with removable system.







METAL CASING FOR Flexi-Boll REMOVABLE BOLLARDS

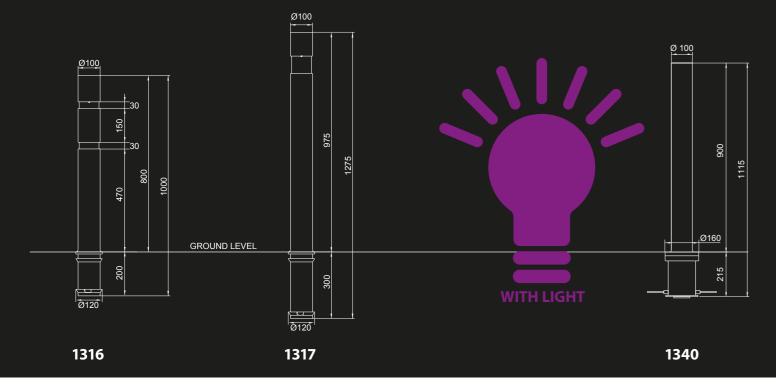


1390 SIMPLE METAL CASING

Weight: 2,2 Kg Material: F1 iron Finish: White galvanized Design: Exclusively for bollards made of blendtec

Semiautomatic lock. Standard key included, special Anortec Key optional. Available in 80, 100 and 140 diameter.







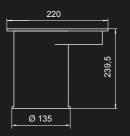


LIGHT SOURCE

Easy to dismantle to replace bollard and/or light source High-power LED technology Level of protection of light source: IP66 220V AC power supply Output: 3W Power consumption: 350mA







1391 **REINFORCED METAL CASING**

Weight: Material: Finish: Design: Impact resistance: 4 Kg F1 iron Black cataphoresis paint Exclusively for bollards made of Blendtec Test of 50 impacts, bending the bollard throught 90°, simulating a the impact of a 1500kg vehicle at 15km/h.

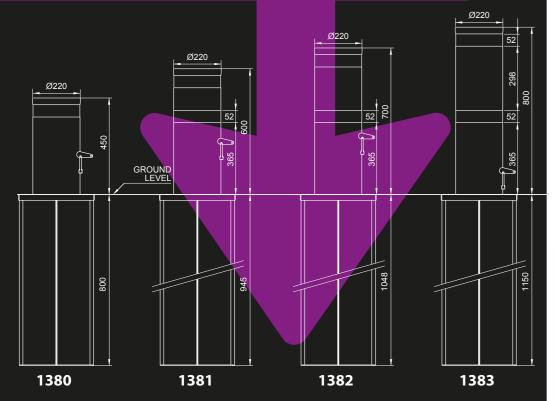
Suitable for placement in wheel-bearing area. Anortec security key included, standard key available. Easy to repair locks. Accessories for cover, locks and dismantling available. Other finishes / colours available on request. Available in 80, 100 and 140 diameter.







MANUAL ACCESS CONTROL



ACCESS CONTROL BY MANUAL RETRACTABLE BOLLARDS

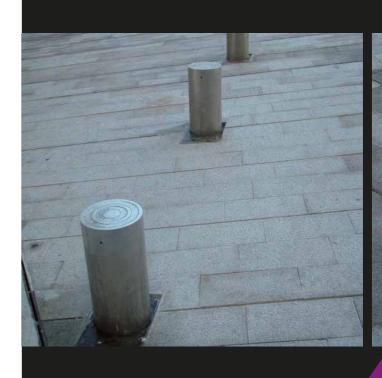
Thermal stability:
Colour:Good, +/- 10 Shore D
Black, red and metallicWorking Temperature:
Fire resistance:Isoc / + 65°C
Class E As per UNE-EN-IS 11925-2:2002.
Certified by APPLUS for use as per bollard in
the street.Fatigue Resistence:Impact of 13.000 joules obtained using a
1500kg pendulum at a speed of 15km/h
Test of 500 impacts, bending the bollard
through 45° at intervals of 30 seconds

Anortec security key included. Optional additional security kit. UV-resistant surface coating. Includes reflective strip. Other finishes / colours available on request.

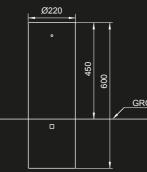








INOX REMOVABLE FIX BOLLARD







Weight: 14kg Material: AISI-316 stainless Finish: Matt

Other finishes / colours availa

REINFORCED METAL CASING for REMOVABLE INOX

320

Ø 250

GROUND LEVEL

ss steel	Weight: Material: Finish:	11,5kg F1 iron Black cataphoresis paint		
able on request.	Anortec se available.	or placement in wheel-bearing area. ecurity key included, standard key epair locks.		
	Accessorie available.	Accessories for cover, locks and dismantling available.		
		shes / colours available on request. in 80, 100 and 140 diameter.		

CYCLE LANE

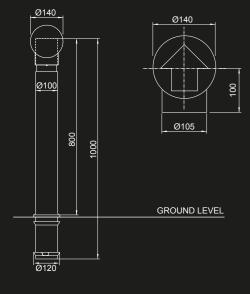
Anortec as a global mobility solutions supplier develops diferent elements for bike circulation in urban areas:

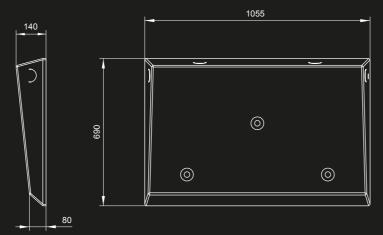
- oan areas: > Splitter cycle lanes > Flexible traffic signal > Enlighten extra-flexible bollards > Secure Bike parkings > Specific Bike parkings for car parkings, comercial centres ...











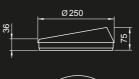


Weight: Colour: Density: Impact resistance:

78kg Smoke black 1.15kg/cm2 High-density, impact-resistant material. Compression strength greater than 80t

Includes reflective signing. Material made from recycled truck tyres. Fully RECYCLED and RECYCLABLE material.





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CIRCLE Project: Roviras y Torrrente industrial design

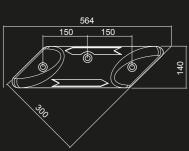
Weight:	3.3kg
Hardness:	73 Shore A
Breaking strain:	79kg/cm ²
Colour:	Black
Working Temperature:	-40°C/+65°C.

UV and Weather resistant. Includes reflective strip. Option to include local municipal coat of arms.









LINE Project: Roviras y Torrrente industrial design

Weight: Hardness: Breaking strain: Colour:

8kg 70 Shore A 75kg/cm² Smoked Black

UV and Weather resistant. Option to include directional arrows.



Flexi-Boll



CIS Street Furniture Limited Home Farm Shere Road Albury GUILDFORD GU5 9BL

Tel:01483 203388Fax:01483 229088Email:sales@cis-streetfurniture.co.ukWeb:www.cis-streetfurniture.co.uk

In partnership with:

