

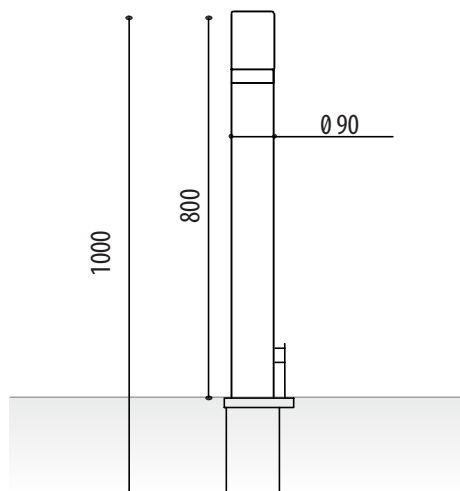


Triangular key lock detail.

Ref. PBARCECOE

### MEASURES

Diameter:  $\varnothing$  90 mm.  
Visible height: 800 mm.  
Total height: 1000 mm.  
Thickness: 2 mm.



**Barceco model bollard** made of iron tube with a diameter of  $\varnothing$  90 and 2.0 mm. of thickness. Overall height 1000mm. With stainless steel ring at the top. Head with rounded edges avoiding possible damage to people.

Galvanized base for anchoring to the ground, for housing the bollard to lock it with a universal triangular key lock on the top of the bollard.

Bollard built with internal and external anti-rust galvanized iron tube with anti-poster/sticker surface treatment.

### STANDARD FINISHES:

Grey oxiron. . . . . Ref. PBARCECOE

### OPTIONAL:

- Plate for bollard  $\varnothing$  90. Ref. SUPP
- Reflecting tape.
- Additional removable base.  
Ref. BEXTRA90
- Possibility of manufacturing in imitation corten or in other colors (according to Ral letter).

### ACCESSORIES:

- 1 ring for bollard. Ref. S1AP
- 2 rings for bollard. Ref. S2AP
- Galvanized chain of  $\varnothing$  6 mm. Ref. CG6100
- 40 mm brass padlock. with steel arch.  
Ref. CNMCAD40