



ARC-1000



ARC-2000



ARC-3000



ARC-4000

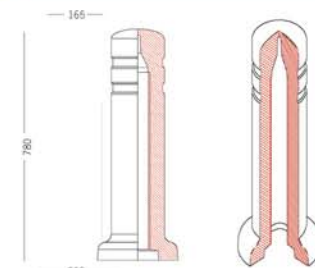
ARC-1000/2000/3000/4000

### ARC-1000

"Soft" parking bollard, made of cold-moulded recycled rubber-resin aggregate, available in various colour shades (painted or with pigmented actual body), used to delimit "no parking" areas and areas in general, to separate pedestrian paths, cycle paths and traffic lanes, etc.

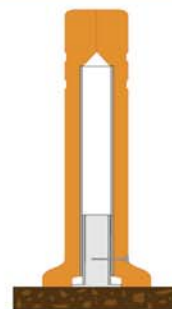


#### TECHNICAL DATA



HEIGHT 780 mm  
WIDTH 250 mm  
WEIGHT 15 kg/each with tolerance of 10%

#### FIXING DRAWING



#### METHOD OF INSTALLATION

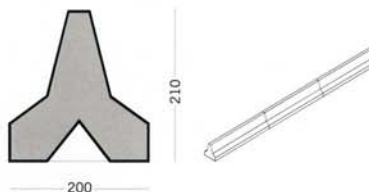
Installation with metal tube and plate (supplied). Screws not supplied.

### ARC-2000

"Soft" impassable kerbstone made of cold-moulded recycled rubber-resin aggregate, available in various colours shades; it can be painted or the actual body can be pigmented. Used to separate lanes, flower beds, by-pass lanes, and other areas in general. In view of the kerbstone's conformation, versatility and ease-of-use, it is also suitable for temporary deterrent solutions to prevent "U" turning on roads, to divert traffic for emergency lanes, to delimit road works, etc.

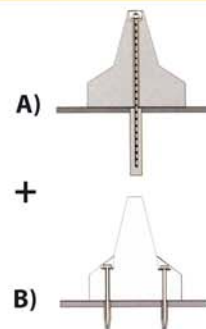


#### TECHNICAL DATA



LENGTH 1000 mm  
WIDTH 200 mm  
HEIGHT 210 mm  
WEIGHT 18 kg/each with tolerance of 10%

#### FIXING DRAWING



#### METHOD OF INSTALLATION

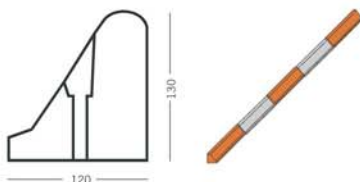
**A)** Installation with chemical products cast in the holes and screws and/or threaded steel bars (not supplied) + **B)** Installation with expansion anchor dowels and steel screws (not supplied).

### ARC-3000

Kerbstone made of cold-moulded recycled rubber-resin aggregate; it can be painted or the actual body can be pigmented; it has excellent mechanical strength and resistance to atmospheric agents. In view of the choice of constructional materials, it offers obvious features of flexibility and anti-trauma properties. Available also in various colour shades, it can be used to delimit roads in general, to delimit median strips and traffic islands and other areas in general.

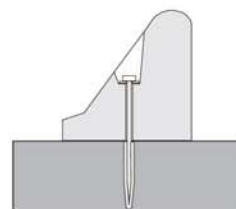


#### TECHNICAL DATA



LENGTH 1000 mm  
WIDTH 120 mm  
HEIGHT 130 mm  
WEIGHT 8 kg/each with tolerance of 10%

#### FIXING DRAWING



#### METHOD OF INSTALLATION

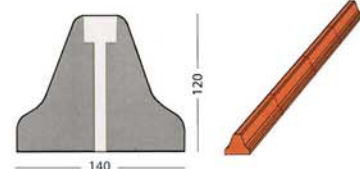
Installation with expansion anchor dowels and steel screws (not supplied)

### ARC-4000

"Soft" impassable kerbstone made of cold-moulded recycled rubber-resin aggregate, available in various colours shades; it can be painted or the actual body can be pigmented. Used to separate lanes in various positions, flower beds, by-pass lanes, and other areas in general. In view of the kerbstone's conformation, versatility and ease-of-use, it is also suitable for temporary deterrent solutions to prevent "U" turning on roads, to divert traffic for emergency lanes, to delimit road works, etc.

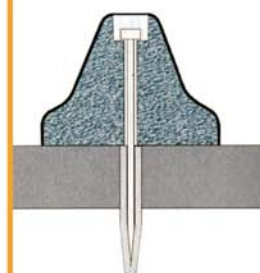


#### TECHNICAL DATA



LENGTH 1000 mm  
WIDTH 140 mm  
HEIGHT 120 mm  
WEIGHT 10,5 kg/each with tolerance of 10%

#### FIXING DRAWING



#### METHOD OF INSTALLATION

Installation with expansion anchor dowels and steel screws (not supplied)