

Posts and Barriers

barricades

- ▶ Protect car parks, pedestrian zones, parks, or private areas from unauthorised vehicular entry.
- ▶ Approved by the Czech Technical and Test Institute for Construction.
- ▶ Steel body protected against rust by two types of surface treatment: white posts – komaxit powder-coated on a cataphoretic base coat (double protection against rust). silver posts – hot-dip galvanised.
- ▶ The top portion of the post is fitted with a cam lock with a cover to protect against dirt.
- ▶ This is needed only for releasing and lowering the post. Once the post is erect the lock closes automatically.
- ▶ Simple to install onto any solid surface.



Type **4220**

60 × 60 × 810 mm

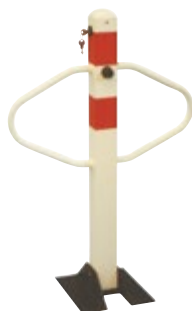
6 kg



Type **4221**

60 × 60 × 810 mm

6 kg



Type **4222**

600 × 60 × 810 mm

7 kg



Type **4223**

600 × 60 × 810 mm

7 kg



Type **4224**

800 × 300 × 550 mm

11 kg

Type **4225**

800 × 300 × 550 mm

11 kg

- ▶ Rubber shock absorber protects post during lowering.

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- ▶ Arms improve the effectiveness of the post.

- ▶ Fitted with a central lockable leg.
- ▶ Comes with a lock and a key.
- ▶ Rubber shock absorber protects barriers during lowering.



- ▶ Flexible.
- ▶ Minimises potential damage to vehicle if accidentally collided with or run over (the post and the bollard will bend when driven into and then straighten on its own).
- ▶ Highly reflective stripes improve visibility.
- ▶ Mounted to a base using fasteners which are not included.



Type **7224**

Ø 80 × 750 mm

0.7 kg



Type **7225**

Ø 200 × 750 mm

1 kg