



Stainless steel queue barrier post with belt h16211

Queue barrier post with round tube in polished or satin stainless steel and cast iron base. 3.7-meter belt

Mobile barrier column ideal for delimiting check-in areas, security checkpoints, and emergency exits.

The belt rewriter mechanism is equipped with a slow-retracting self-winder thanks to the integrated brake. The **safety end clip** of the belt is made of unbreakable plastic material. With the belt rewriter mechanism housed inside the post, the belt is protected from dirt, dust, and wear.

The **post is 4-way**: one belt for extraction and three ports for connection. **Thus, up to 3 belts can be added to the same post.**

The post is flexible and easy to install, including a **rubberized cast iron base** to protect the floor from any damage, and assembly is carried out via a lever.

The lane barrier post is made of **stainless steel** available in two finishes: polished stainless steel and satin stainless steel.

Technical features:

- Belt length: **3.70 m**
- Belt width: **5 cm**
- Total weight: approx. 13 kg
- Base weight: approx. 9 kg
- Tube material: stainless steel
- Plate cover material: Stainless steel
- Base Material: **rubberized cast iron**

Upon request, the product is available with the following fastenings:

- Permanent post: the base plate of the post is mounted with screws directly to the floor

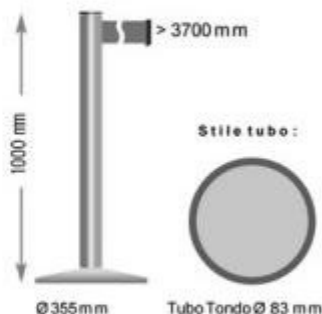
- Removable post: the post can be easily inserted into the mounting surface. When the post is not in use, a cover plate hides the hole in the floor.
- Magnetic post: the post is equipped with a magnetic base that connects to the stainless steel plate

INFORMATION

- **warranty** 1 anno
- **strengths** A colonnina, Collegamento a 4 vie, Da esterno, Per ampi spazi, Personalizzabili
- **Height** 100 cm
- **Height in millimetres** 1000.000000
- **Strap length** 2,7 mt
- **fixing** mobile



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