

GATE-SPR

Mechanical Gate-SPR is effective entrance solution for areas where the passage width is not indicated. Telescopic leaf can be up to 1000 mm wide. Gate-SPR can be opened clockwise/ counterclock-wise. The gate can be locked with a key.



UNIQUE TELESCOPIC ADJUSTABLE LEAF

ALLOWS TO FIT THE GATE TO ANY PASSAGE



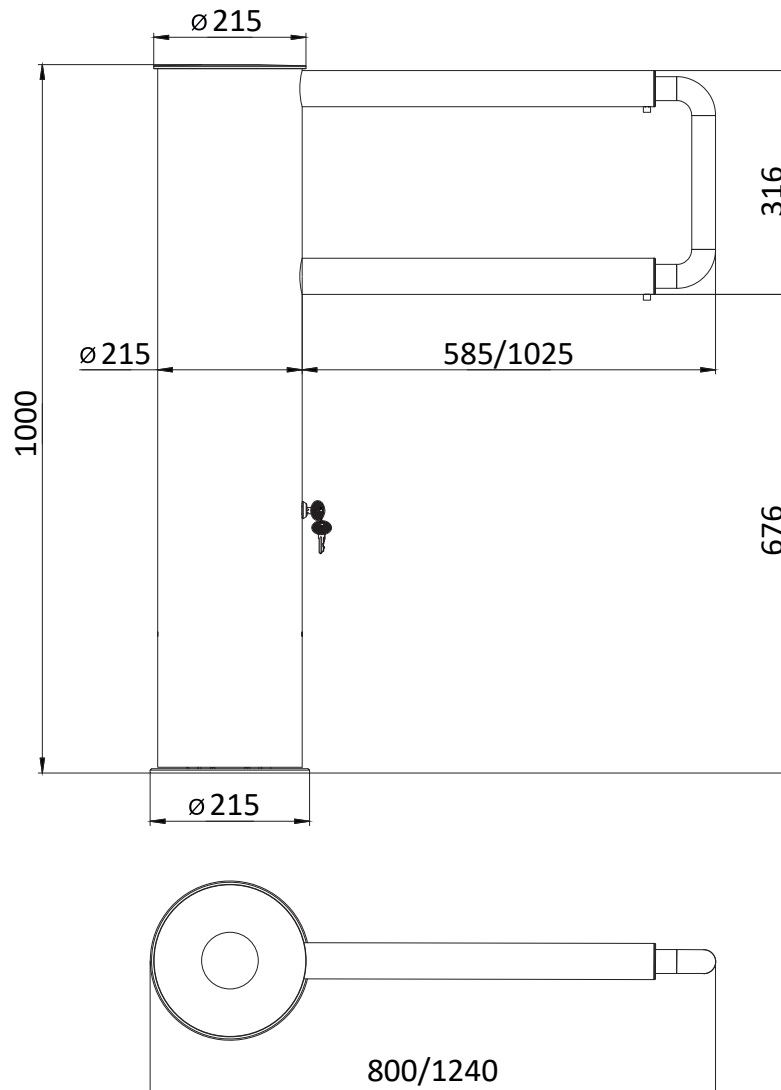
Key features:

- Solution for disabled and trolley access;
- Appropriate addition to other TiSO turnstiles (waist-height and full-height);
- Adjustable tube makes GATE-SPR appropriate for installation sites where passage width is unknown in advance;
- Can be integrated with any type of access control systems;
- Perfect Fusion of Affordability and High Quality;
- Compatible with Ramped Base Mobile Platform (TiSO Frame-M);
- Steadfast housing suitable for high traffic areas.



Technical Specifications:

Model	Gate-SPR 700	Gate-SPR 1050
Width, mm	865	1215
Length, mm		225
Height, mm		1000
Passage width, mm	700	1050
Mechanism	Mechanical	
Blocking system	Can be locked manually by key	
Operation mode	CW (100°) or CCW (100°)	
Emergency mode	Can be unlocked manually by key	
Finishing		
Standard housing	Brushed SS AISI 304	
Available housing	Brushed SS AISI 316; Polished SS AISI 304; Polished SS AISI 316; Powder coated RAL	



Specifications are subject to change without prior notice.

