Compass

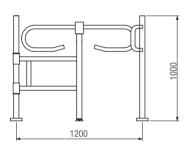
Mechanical turnstiles

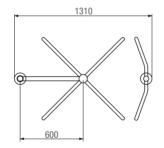


The ideal solution for selecting pedestrian transit

- A simple, cost effective solution, for truly effectively managing people flows.
- Available with either clockwise or anticlockwise openings, and also bi-directional.
- Can be coupled with modular barriers to complete installations.

Dimensions (mm)





Technical features

Туре	PSSPCWO - PSSPCW - PSSPFMCWO - PSSPFMCCW
Weight (Kg)	18

The complete range



Code Description

	Mechanical turnstiles	0.00
001 PSSPCW0	Removable mechanical turnstile with right-hand post for fastening to floors. H = 1,000 mm / 39.37 in.	9
001 PSSPCCW	Removable mechanical turnstile with left-hand post for fastening to floors. H = 1,000 mm / 39.37 in.	
001 PSSPFMCW0	Fixed mechanical turnstile with right-hand post for fastening to walls. H = 1,000 mm / 39.37 in.	
001 PSSPFMCCW	Fixed mechanical turnstile with left-hand post for fastening to walls. $H = 1,000 \text{ mm} / 39.37 \text{ in.}$	
	Accessories	
001 PS0PG01	Channeler complete with galvanized metal flange riser, plastic flange cover and AISI 304 stainless steel post with arc H = 1,000 mm / 39.37 in.	C
001 PS0PG01X	Channeler complete with AISI 304 stainless steel flange riser, flange cover and post with arc H = 1,000 mm / 39.37 in.	



