

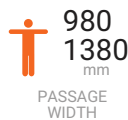
PUSH&GO

Push&Go is a mechanical type of full height turnstiles. This type of security barriers is mostly applied at installations for one direction pedestrian access management. Cost effective solution that does not require any power supply. Can be supplied both in fully welded or assembly (attractive for transportation) design.



COST EFFECTIVE SOLUTION THAT

DOES NOT REQUIRE ANY POWER SUPPLY



Key features:

- Fully mechanical
- Low noise system operation
- Successful combination of affordable price and high quality
- Superb quality and simple operation
- Can be supplied as fully welded or in disassembled condition that has perfect effect to transportation cost
- Steadfast housing suitable for high traffic areas

*optional



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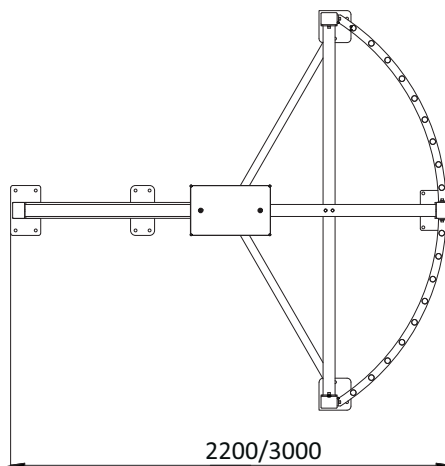
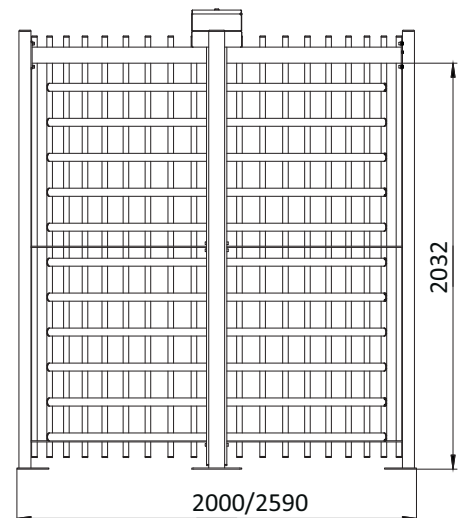
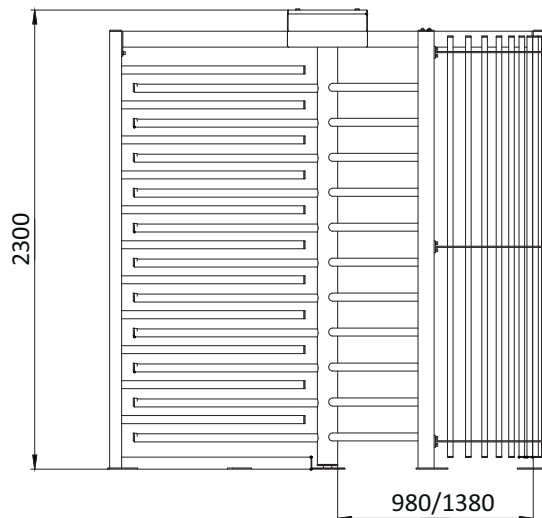


Technical Specifications:

Model	Push&Go 980	Push&Go1380
Cabinet width, mm	2200	3000
Cabinet length, mm	2000	2590
Cabinet height, mm	2300	
Passage width, mm	980	1380
Mechanism	Mechanical	
MCBF, cycles	5 000 000	
MTTR, min	< 25	

Finishing




Standard housing	Brushed SS AISI 304
Available housing	Brushed SS AISI 316; Polished SS AISI 304; Polished SS AISI 316; Powder coated RAL



*optional

Specifications are subject to change without prior notice.



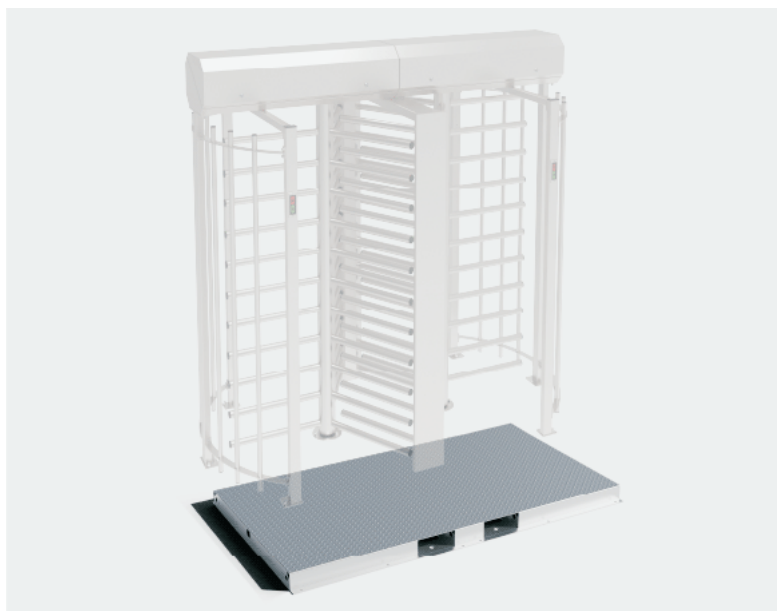
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CANOPY/ROOF

A canopy or roof protect users and the turnstile mechanism from weather conditions, enhances reliability and user comfort, and extends the device's lifespan.



MOBILE PLATFORM

Ensures quick temporary turnstile installation. As well as can be installed in areas where it is impossible to drill the floor.

*optional