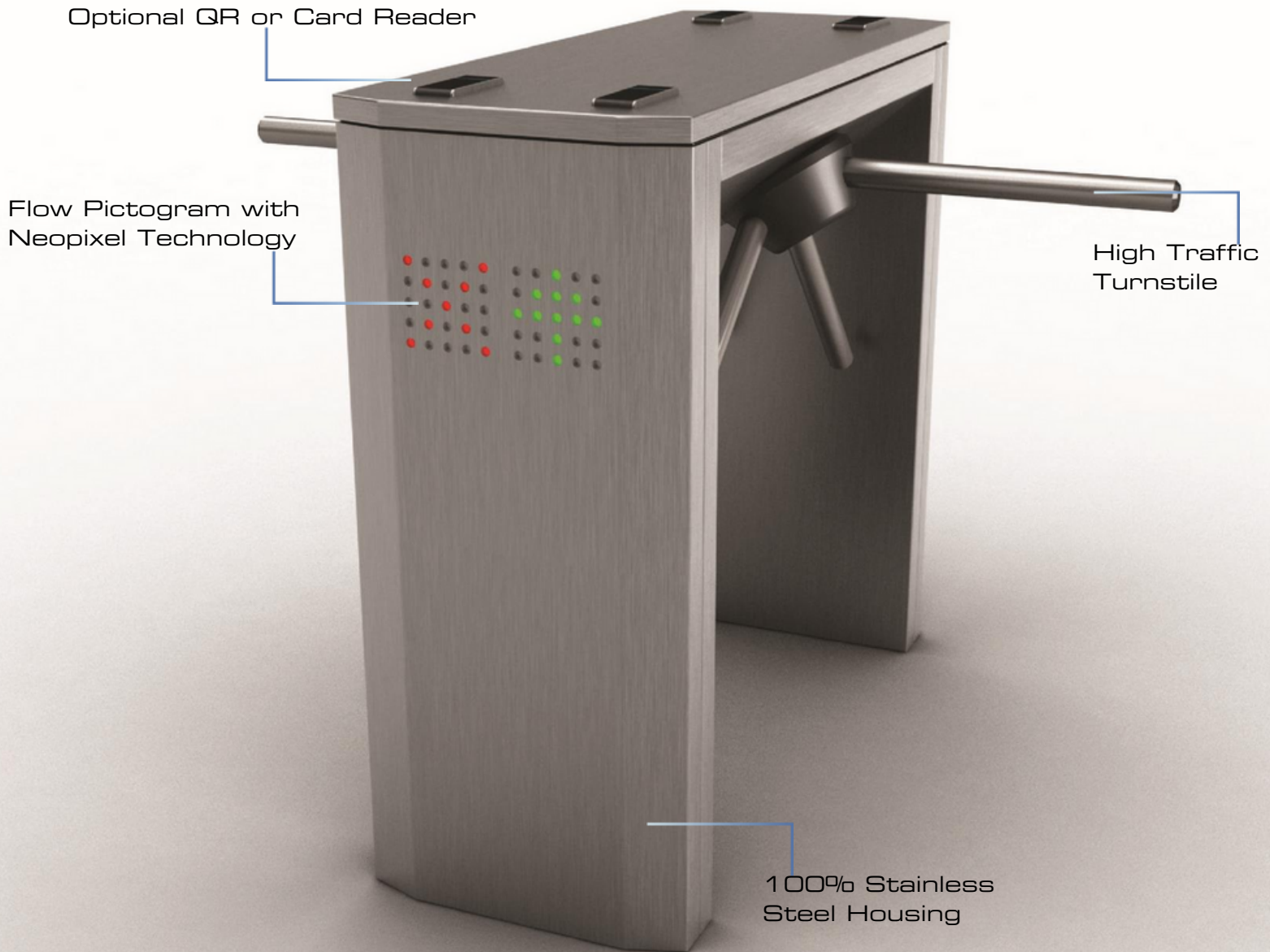


AUTOLINE 4000

Double Turnstile

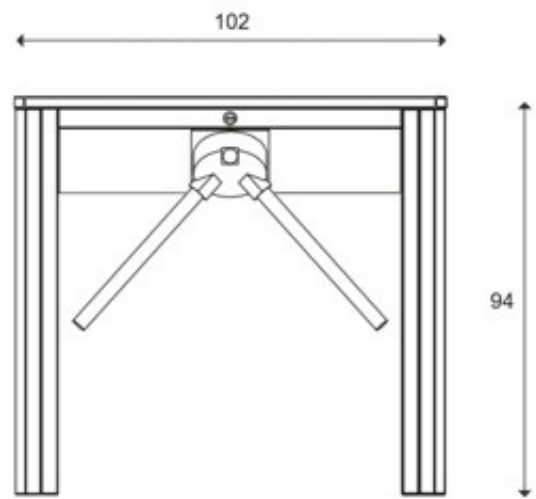
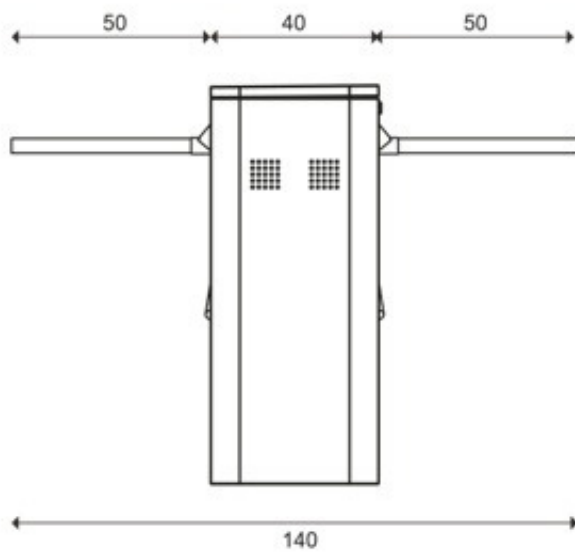


The Autoline 4000 Double Turnstile features a dual mechanism within a single unit, designed to save space while ensuring smooth circulation and quick movement. It supports the integration of access control technologies (biometric readers, card readers, vein readers) and allows passage in both directions. The unit is made of 100% stainless steel.

AUTOLINE 4000

ROBUST AND SECURE with the best technology.

Features	Technical specifications	
• Bidirectional access system, motorized mechanism. • Cabinet designed for double mechanism, saving space. • The optical and electronic sensors are used to activate the locks, reducing mechanical wear and extending the device's lifespan. • Stainless steel brushed finish with screws not exposed. • Top panel (easily integrates access control systems like biometrics, displays, keyboards, card, and vein readers), designed to fit the reader. • Swing arm to release in case of an emergency or an electrical failure, activated via a button. • Front pictogram with bi-color LEDs, with individual brightness control for each color. • The arm opening angle (90°) allows for smooth rotation, softening the impact of the arm on the person passing through.	Arm angle	120 degrees
	Electromechanical power supply	12 V - 2 A
	Sensor power supply	5 V - 0.05 A
	Power source	Input 85 V to 250 V AC
	Outputs	24 V / 5 V $\pm$ 5% / 1 A
	Distance between holes	43 x 98 mm
	Diameter of holes	3.5 mm
	Sensor plate with power display	
	Power supply	24 V DC / 100 mA
	Sensor dimensions	35 x 51 x 105 mm
Packaging		Options
Height 39.37 inches		Touch Screen.
Width 17.72 inches		MIFARE Card Reader.
Depth 41.34 inches		Fingerprint Reader.
Weight 220.46 lbs		Vein Reader.



*dimensions in centimeters