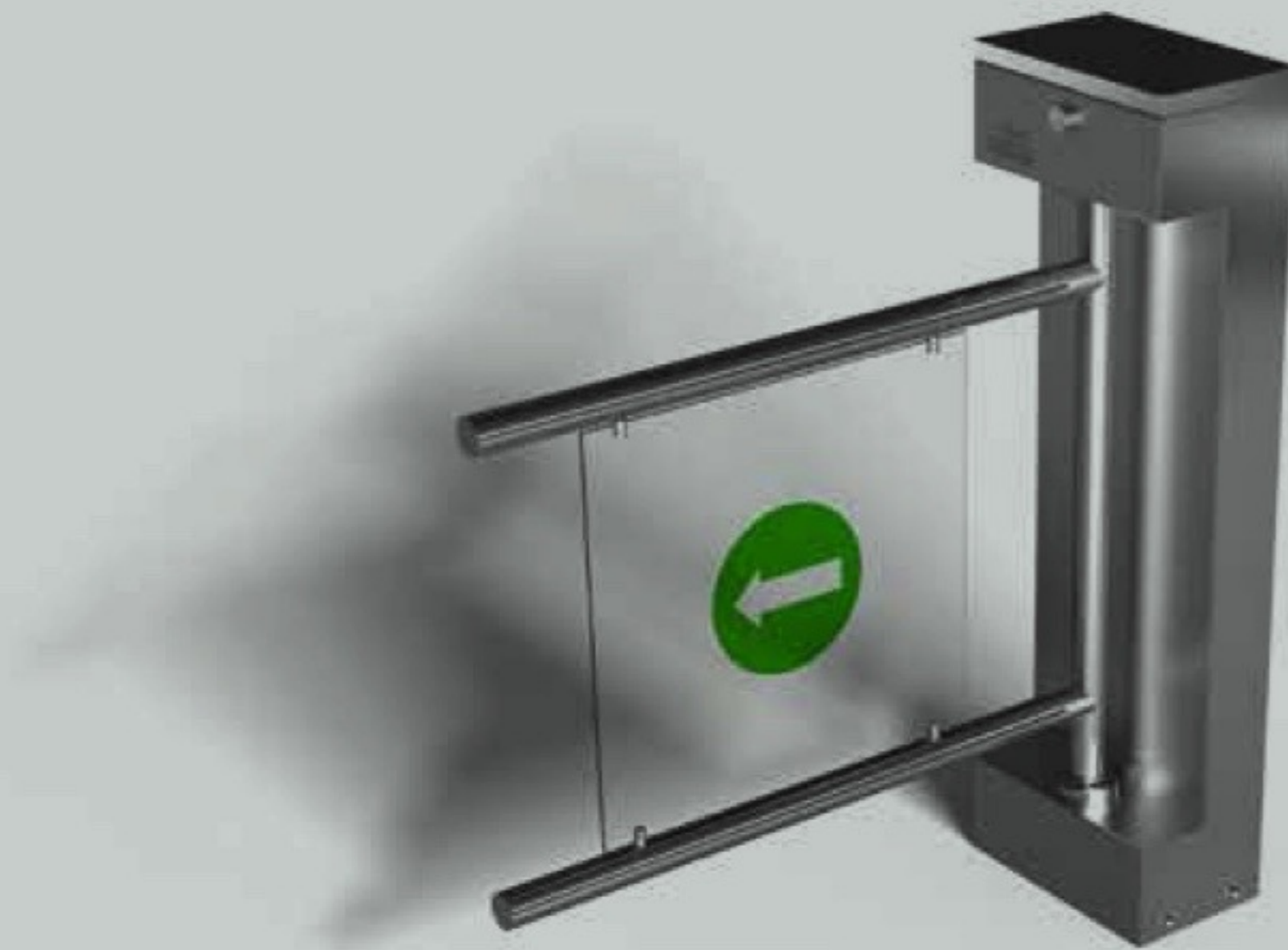
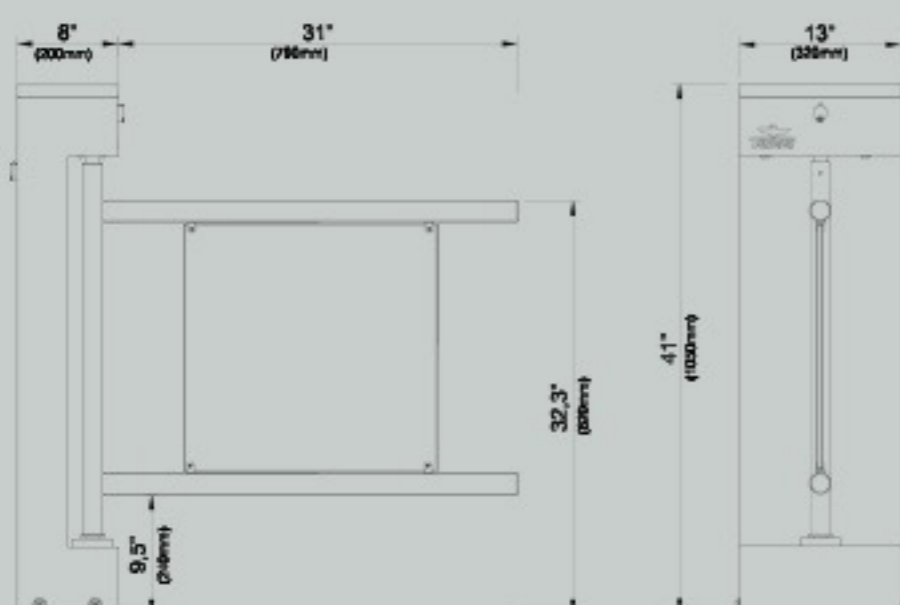


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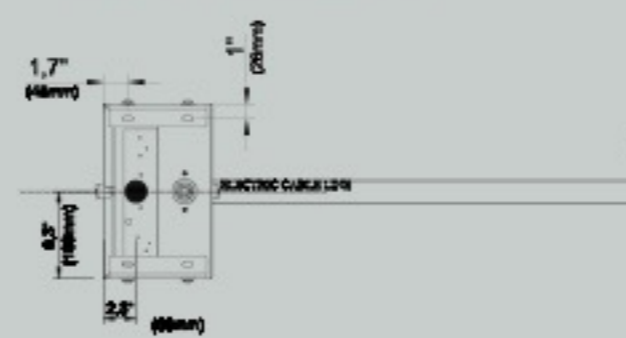


TECHNICAL SPECIFICATIONS

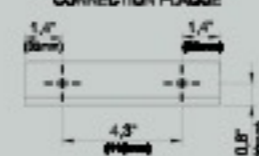
Operation	Motor wing operable in either direction	Operating Voltage	220 VAC, 60 Hz
Chassis	AISI 304 quality stainless steel	Power Consumption	20 W during passages, 15 W during stand-by
Wings	Polished aluminum wing with 5 mm Plexiglas in the middle	Operating Temperature	-20°C / +50°C
Functions	Automatic closing, service mode, at locking points soft stop capability, audio warning.	Opening-Closing Speed	2 seconds
Emergency Mode	In cases of emergency, the unit switches in to "emergency mode" following the signal received from fire detection system, and the wing can be opened in either directions automatically.	Passage Width	80 cm
		Weight	27 kg
		Security Level	Deterrent
		Areas of Use	Suitable for indoor use



BASE VIEW OF TURNSTILE



FRONT VIEW OF GROUND CONNECTION PLAQUE



BASE VIEW OF GROUND CONNECTION PLAQUE

