

The High-Security Series

HS427-T | HS430-T

Full-Height Turnstile (Tandem) | Interior & Exterior Application

Controlled Access manufactures the most reliable full-height turnstiles available. The High-Security Series units can be engineered to meet all your security and control requirements, and can be created as stand-alone units, or as part of an integrated system. Available in stainless steel (304 or 316), carbon steel with powder coating, or hot-dipped galvanized finish. These units can be fitted for any application with leading edge technology and features.

Controls and Interfaces

- Biometric Integration
- Fail-Open or Fail-Secure Locking
- Card Readers
- Push-Button and Wireless Remotes
- Electronic/LCD Counters
- Manual Key Override – both directions
- Metal Detection
- Indicator Lights



Hot-dipped Galvanized finish
Also available in stainless steel
or power coated finishes.



Size Options

(pedestrian clearance):
HS427-T: 27" (686mm)
HS430-T: 30" (782mm)

Optional black or
safety orange end caps
available for
galvanized units.



We're the #1 Choice of Top Architects, Security Pros and Engineers

For two decades, Controlled Access has been the globally trusted name in pedestrian control equipment. Made in Ohio and shipped worldwide, we are the first choice of leading architects, facility managers, security consultants and engineers. Whether your project requires high security full-height turnstiles, waist-high units, or matching ADA accessible gates, Controlled Access is the secure choice. And, we're experienced in access control systems, from card readers to biometric scanning, to give you the power to control access.

	Depth	Width	Passage Width	Passage Height	Overall Height
	A*	B*	C*	D*	E*
HS427-T	57" 1448mm	94" 2388mm	27" 686mm	84" 2134mm	91" 2311mm
HS430-T	59.1" 1501mm	102" 2591mm	30" 762mm	84" 2134mm	91" 2311mm

* See CAD drawings on reverse side.