

D4350

3/4 HEIGHT TURNSTILE



POWER SUPPLY

230v, 50Hz, 6AMP

DIMENSIONS

1575l x 1445w x 1900h

CLEAR WALKWAY

600mm width

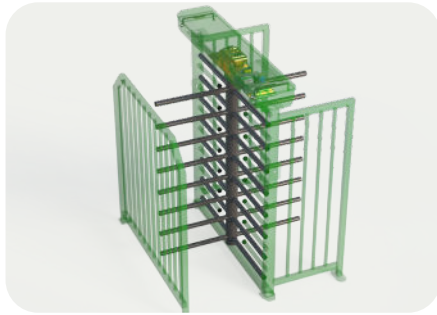
CONTROL PANEL

PLC

FINISH

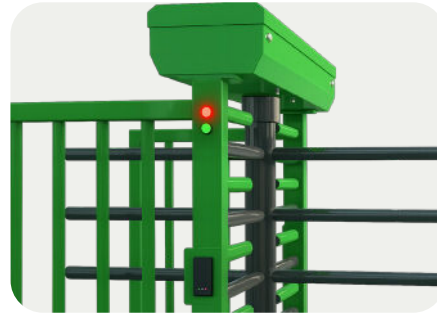
Primed/powder coated





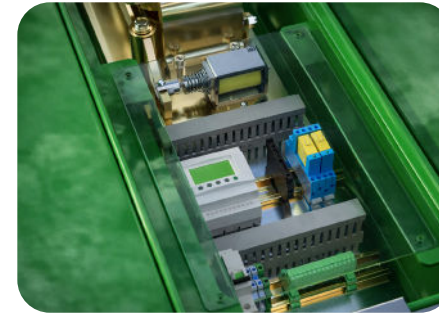
DESIGN

The D4350 3/4-height turnstile is manufactured from robust steel box sections to provide a strong, durable structure, making it ideal for building and construction sites. Its reduced 3/4-height design enables installation inside porta cabins and other areas with limited headroom.



LED PASS-THROUGH INDICATORS

The D4350 can be equipped with LED red/green pass-through indicators, providing clear visual guidance to users. Operating in a traffic light-style system, these indicators intuitively signal when access is permitted or restricted, helping to improve user flow, safety, and overall efficiency at the turnstile.



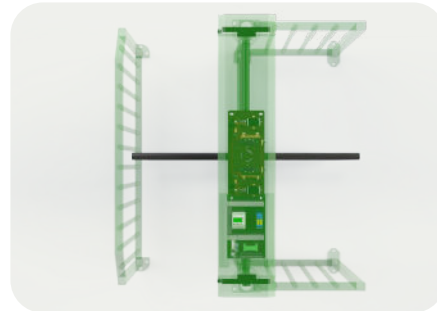
PLC CONTROLLER

The D4350 is supplied as standard with a Schneider PLC controller, delivering advanced functionality and reliable performance. The system features an on-screen text display, providing clear, real-time status updates to assist installers and maintenance teams. This includes diagnostic information such as fault conditions, as well as operational messages (e.g. access open signals being active).



ACCESS CONTROL

The D4350 is supplied with a standard mounting plate to enable easy installation of access control equipment. The plate measures 150mm high by 100mm wide, with larger plate options available upon request.



90° OPERATION

The D4350 operates with a 90° rotation, creating a controlled and narrower passage. This design helps prevent tailgating and ensures that only one person can pass through at a time.



FINISH

All UMD turnstiles are supplied as standard with a primed and polyester powder-coated finish, providing a C4 protection level, with a range of standard RAL colours available at no additional cost. For more demanding environments, alternative finishes are available, including galvanising and plasticcoating, offering enhanced protection and long-term durability.

