



Manufacturers and Distributors of
Physical Access Control Equipment
and Biometric Systems

Turnstiles:

Single Three Arm and Four Arm Eurostile



10 -year Warranty on all our turnstile mechanisms
- Excluding electronics



Excellence through security engineering

Turnstiles: Single three arm and four arm eurostile

iMAT's Full height eurostile turnstiles offer unsurpassed entrances control, superior construction, and simplified integration. Our eurostile turnstiles function as bi-directional security with the optional of integrated electronic access control, ensuring ease of use and safe access for pedestrians. Designed for long term usage, our full height eurostile turnstiles will stand the test of time.

Features:

- Bi-directional
 - Unmanned with a high degree of security.
 - Control of staff movement.
 - Control of entrances and exits.
 - Safety configuration for power failure and/or emergency situations.
 - Adjustable transaction timeout.
 - Smooth mechanical operation.
 - Tamper proof design.
 - Random search (Optional)
 - Battery back-up (Optional)
-
- Available in three arm or four arm options.
 - Available in mild steel epoxy powder coated or galvanised and stainless-steel options.
 - Turnstiles is complete with a logic board and transformer.
 - Lockable hinged mechanism cover.

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011 975 6400 - Johannesburg
031 942 3437 - Durban



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Application:

- ✓ Transit facilities.
- ✓ Stadium and arenas.
- ✓ Educational facilities
- ✓ Government facilities
- ✓ Corporate facilities
- ✓ Public transport
- ✓ Industrial facilities.

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Technical Specifications:

Power:	220v AC, 50/60Hz
Power Consumption:	40W
Battery Backup:	60W (optional)
Operation:	Electro/mechanical
Turnstile Dimensions:	See Drawing
Rotor arm configurations:	3-arm= 120° degree / 4-arm= 90° degree
Safety features:	Optional fail lock/ fail safe mechanism, fire alarm integration.
Environment:	Indoor and outdoor
Accessories:	- Reader boxes. - Push button. - Rain covers. - Coin accepters. - Random search selector (available on request)
<u>Finishing options:</u>	- Mild epoxy power coated - Mild steel hot dip galvanized. - 304 stainless-steel brushed.
Installation requirements:	Solid concrete base.

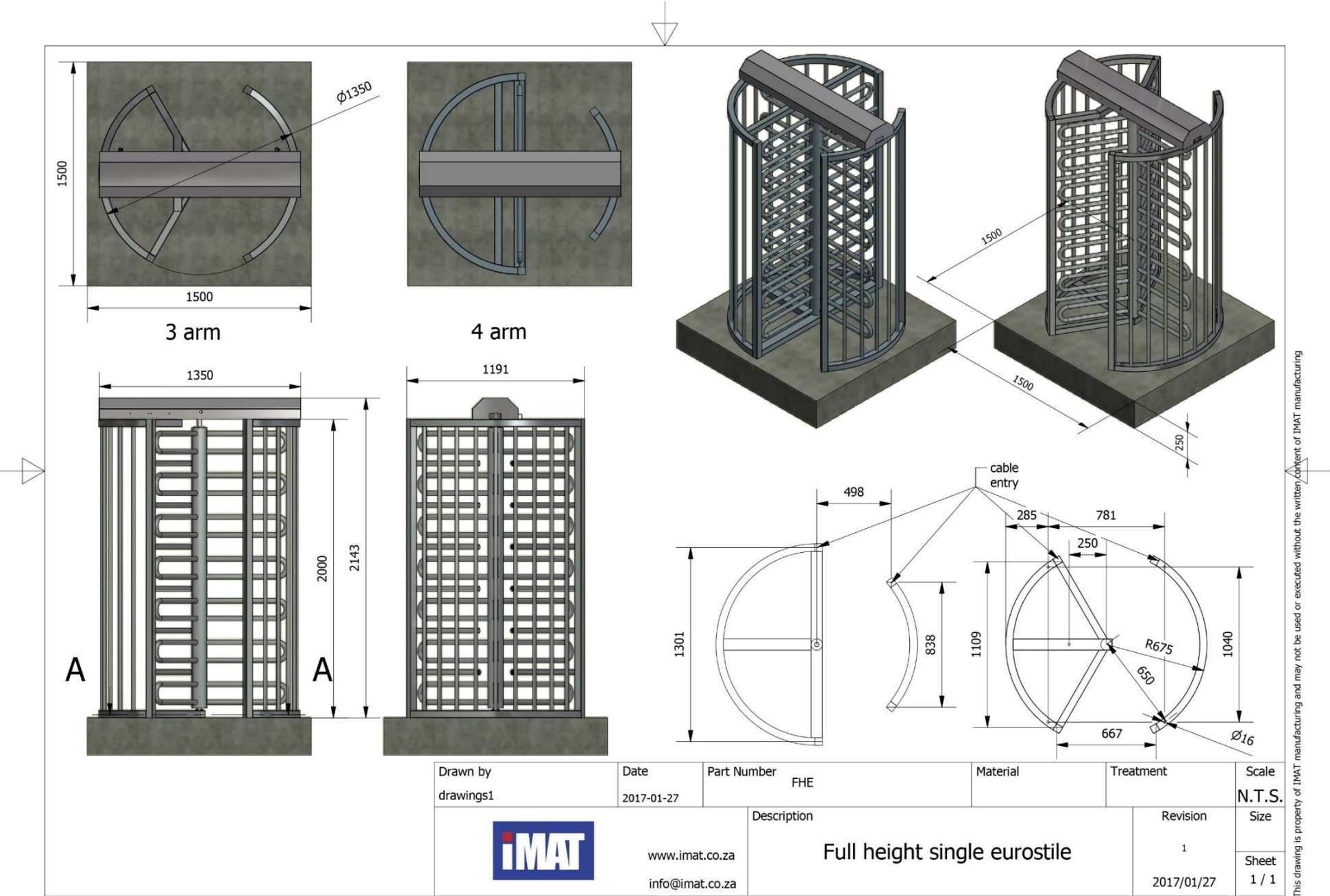
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Drawing:



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