



RG-TFH538/2

Full Height Turnstile



RANGER



Design not to Lock at 45 Degree



Use Various Type of Cards & Bar Code to Achieve Access



Programmable Selections



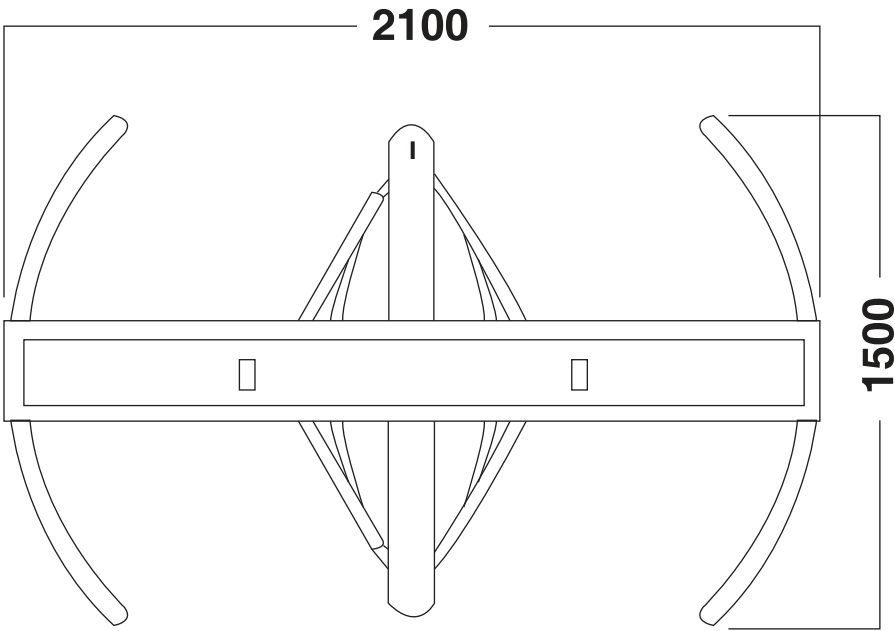
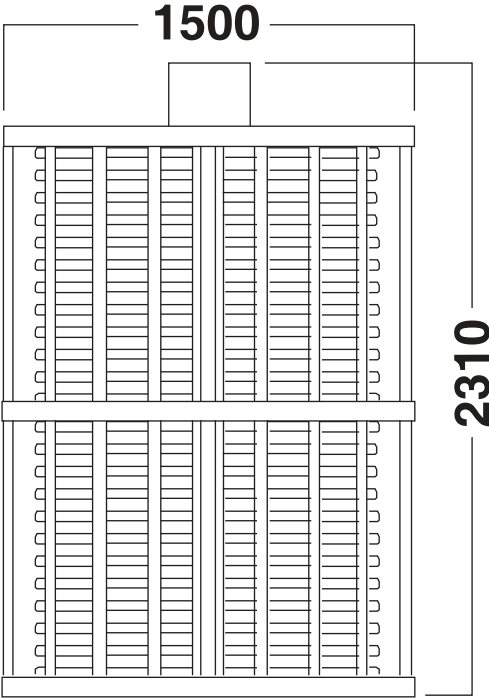
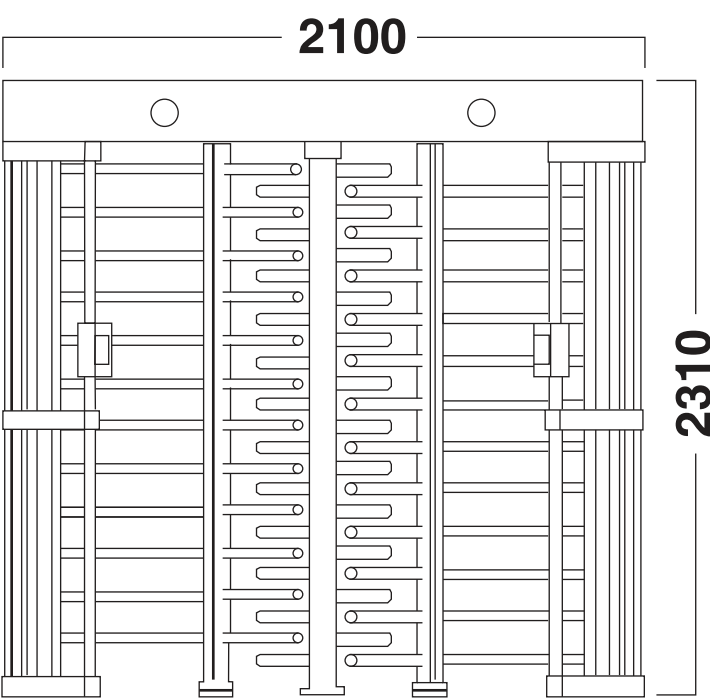
Modular Plug-in Electronics Easy & Quick Repair

*All image and specification is subject to change without prior notice.



RG-TFH538/2 is designed to provide unsupervised access control & high security facilities. Impenetrable construction virtually eliminates any unauthorized entry to restricted areas. RG-TFH538/2 rigid welded stainless steel construction of the full height motor turnstiles offers advanced reliability and vandal resistance. This model also manufactured in stainless steel motor & is available in either four section (90 degree) or three section (120 degree) version.

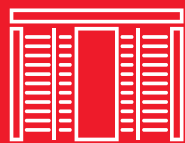
Technical Data	RG-TFH538/2
Passage Width	650mm
Unlock Time	0.2s
Pass Rate	30p/m
Material	304 Stainless Steel
Input	100-240V
Motor Voltage	24V
Power Consumption	30W
Net Weight Including Bars	240KG
Dimension	2100*1500*2310mm
Relock	Auto, if no action detected
Remote Control	Cable / Wireless
Accessible	Identification / Access control system
Anti Backup Device	Prevents reverse after moved 30 degree
Power Failure Option	Locked or unlocked during power fail
Working Temperature	-25°C-+70°C



Ordering Info

Model

RG-TFH538/2



RG-TFH538

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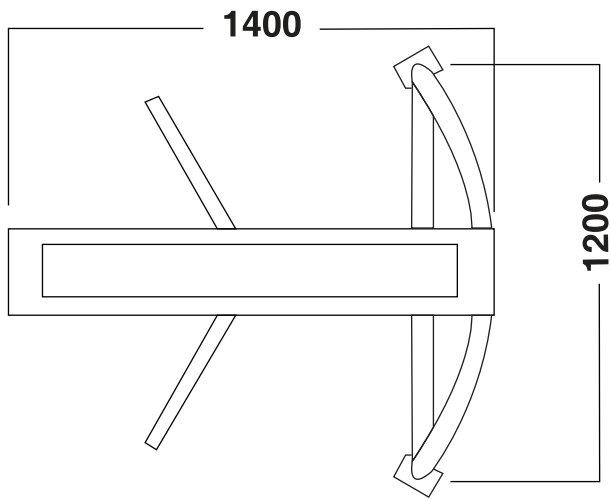
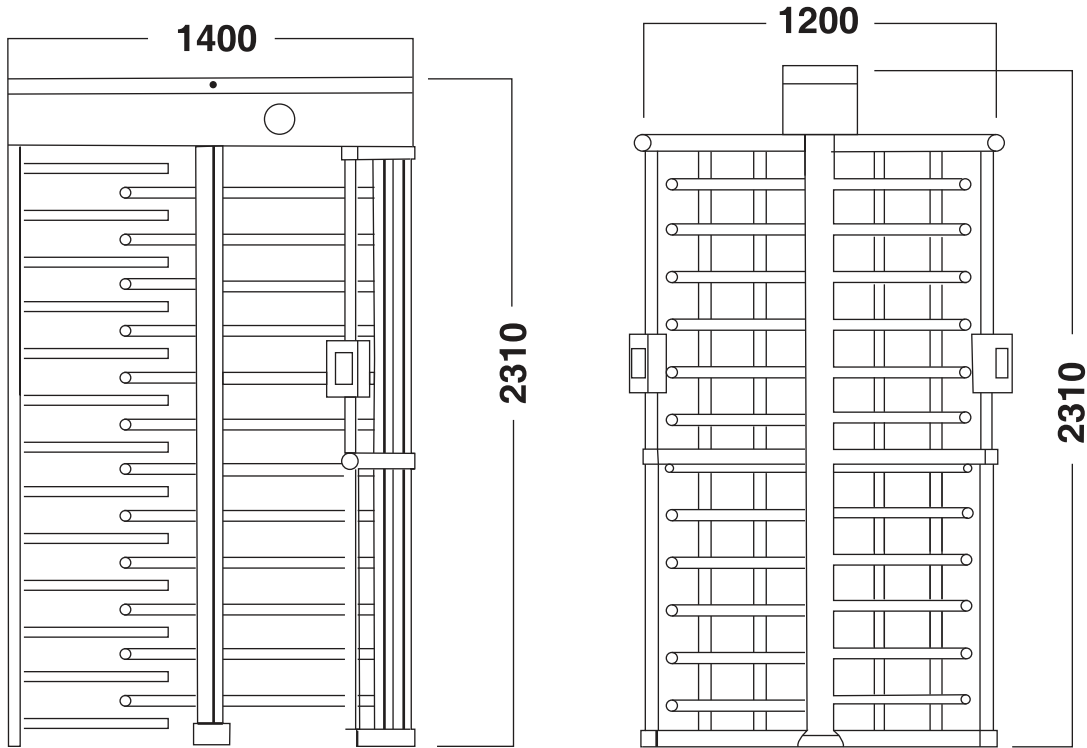
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Technical Data	RG-TFH538
Passage Width	650mm
Unlock Time	0.2s
Pass Rate	30p/m
Material	304 Stainless Steel
Input	100-240V
Motor Voltage	24V
Power Consumption	30W
Net Weight Including Bars	95KG
Dimension	1400*1200*2310mm
Relock	Auto, if no action detected
Remote Control	Cable / Wireless
Accessible	Identification / Access control system
Anti Backup Device	Prevents reverse after moved 30 degree
Power Failure Option	Locked or unlocked during power fail
Working Temperature	-25°C~+70°C



Ordering Info

Model

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