

**DIMENSIONS (mm)**

W: 257/1112/1070/1105

H: 641/960/975/978

D: 726/730/741

**CONSTRUCTION**

Standard finish in stainless steel,  
other options are available

**AVAILABILITY**

Built to order

# DATASHEET

## TRIPOD TURNSTILES

Safetell's Tripod Turnstiles are designed to assist pedestrian entrance control at both guarded and unmanned entrances. Typical applications include points of ticket control and fees, sport facilities and time attendance control points in working places.

### MAIN FEATURES

- Easy setup – a control panel equipped with a display and a multi-function selector allows easy setup of functions and operating modes
- LED pictograms – show active/inactive traffic directions in passage, the red colour shows inactive/ blocked traffic and the green colour shows active/unblocked traffic
- Work modes – the device has a number of operating modes e.g. bi-directional traffic control
- Precise measurement system – equipped with an electronic rotor position detection system that allows the control unit to precisely control the locking system as well as smooth motion of the arms (available in the model with an electro-mechanical arm movement booster)
- Arm motion booster – the device is equipped with a mechanical arm rotation booster
- Arm drop function (optional) – automatic arm-drop system in case of a power failure

### OPTIONAL

- Optional finishes include RAL 9003, RAL 7016, RAL 5010, RAL 6002

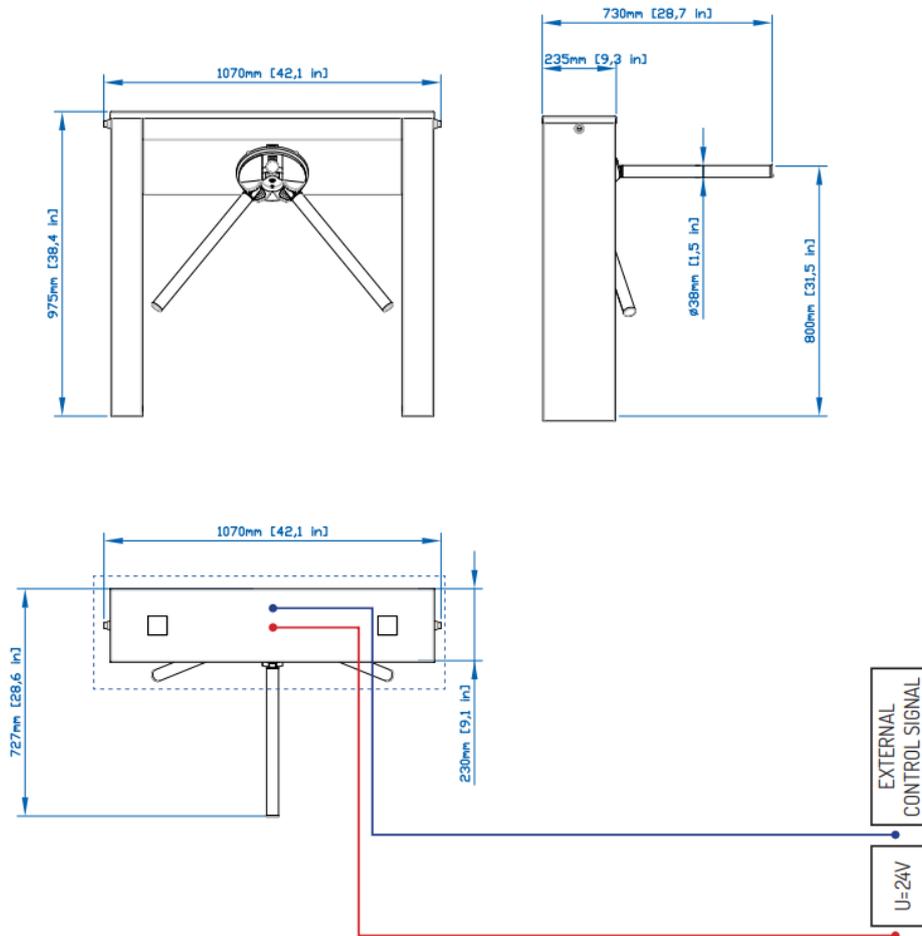
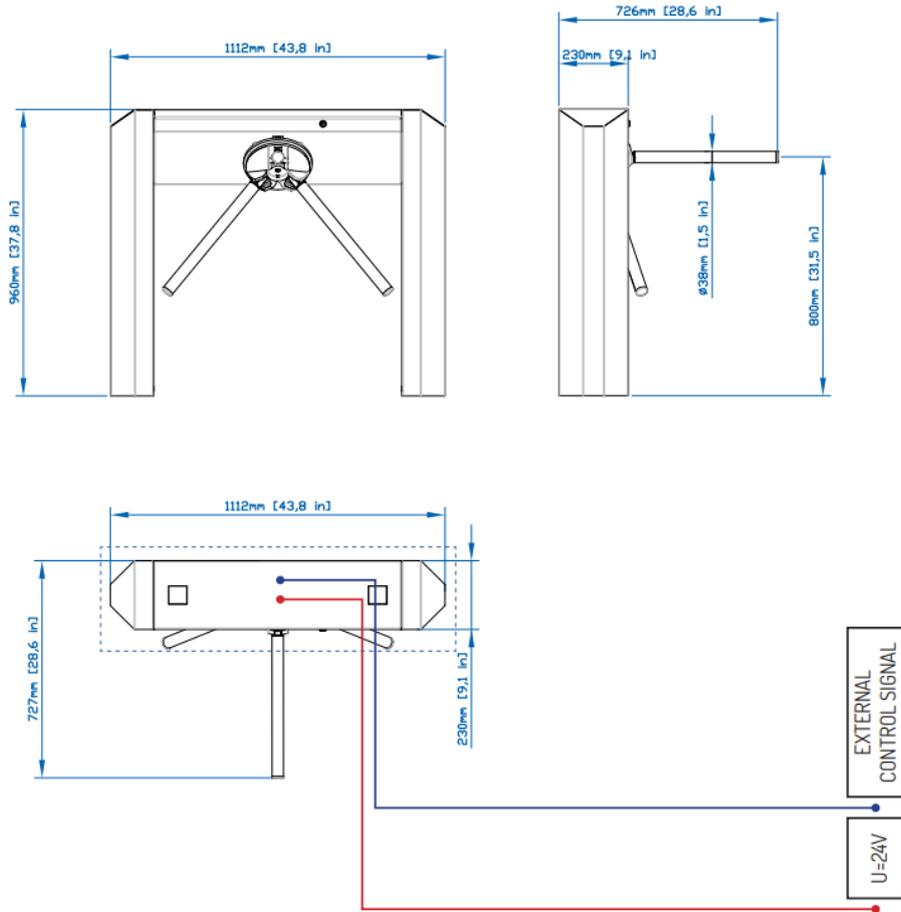


SERVICE &  
MAINTENANCE  
AVAILABLE

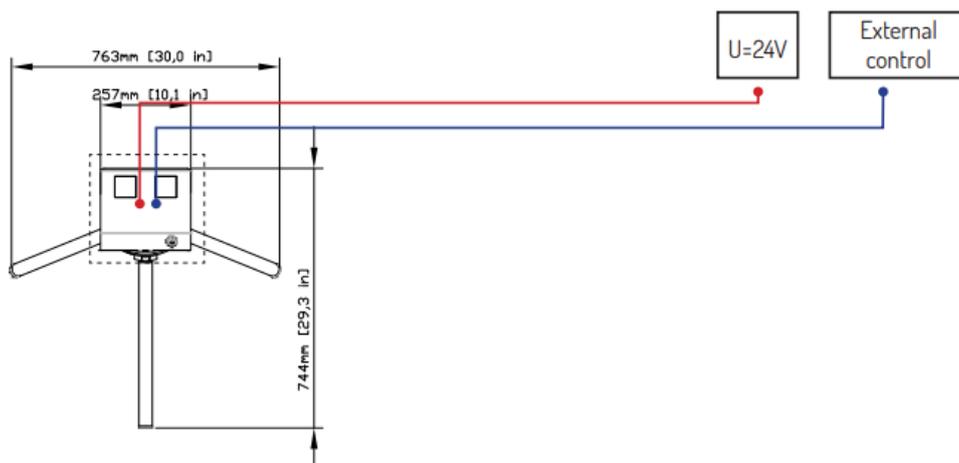
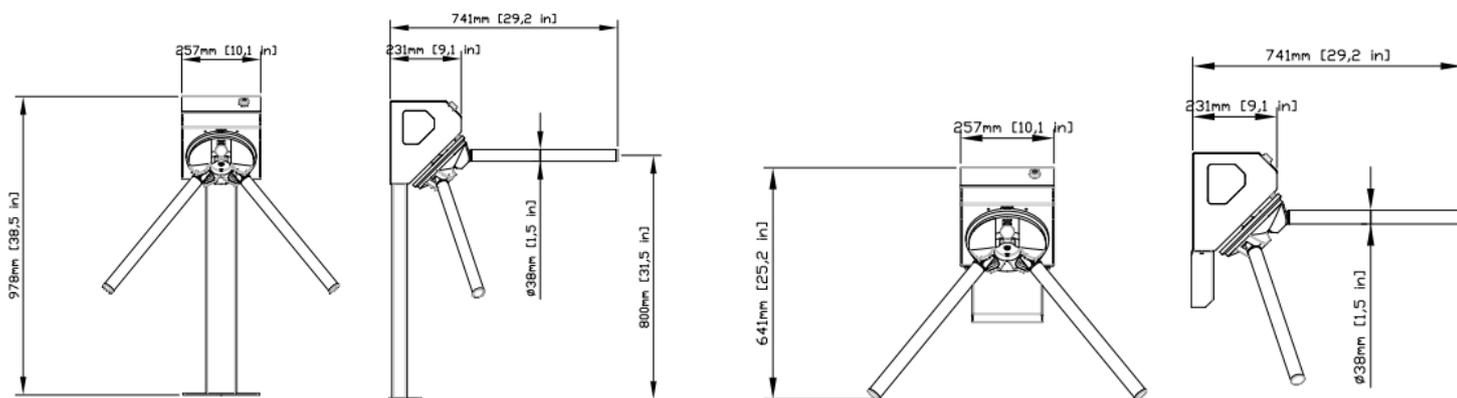
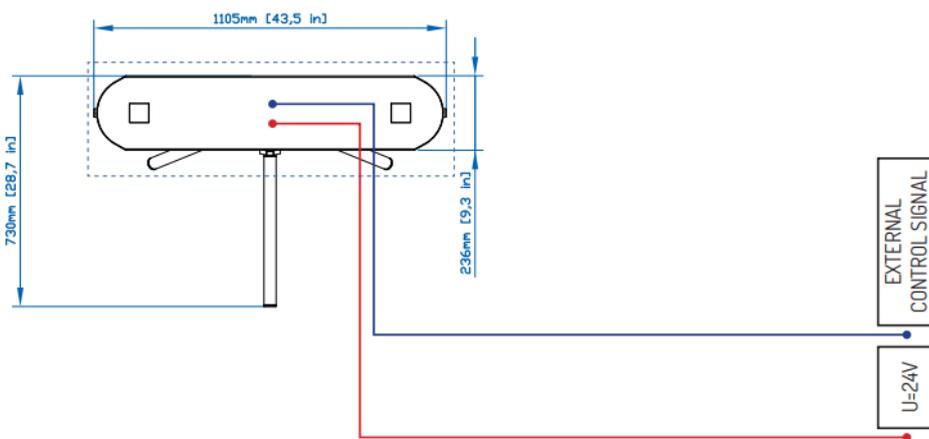
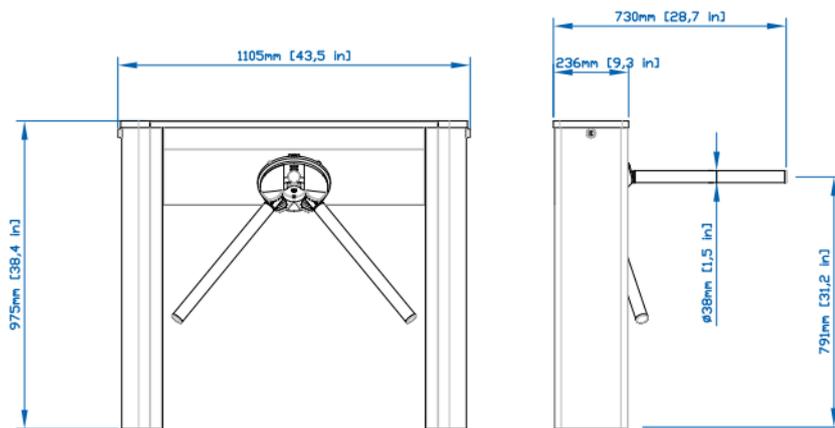
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# TECHNICAL DRAWINGS



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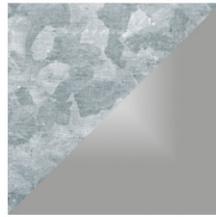
# FINISHES



INOX



GALVANISED



GALVANISED + RAL



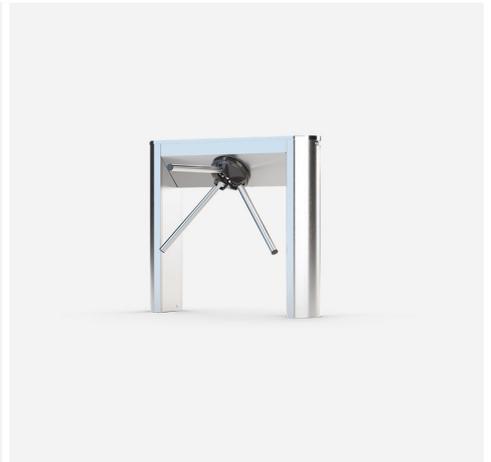
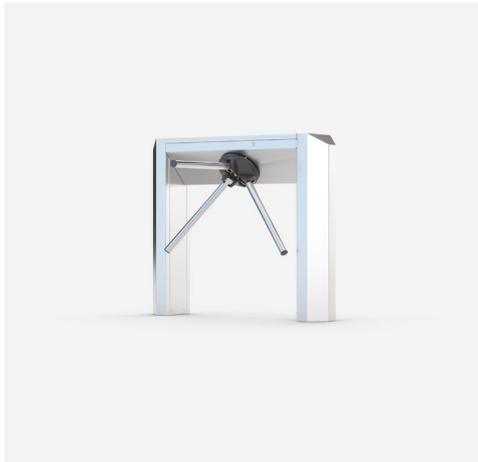
RAL 5010



RAL 9003



RAL 7016



## WE ARE FULLY ACCREDITED



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