



Picture may vary from actual product

Flex.Gate 'Refit' Mountain



Flexible like a chameleon.

Upgrade your existing system modularly and bring your people access up to the cutting edge of technology, while continuing to use your existing hardware. Behind the new Flex.Gate hides a modular, upgradable system for your people access. It is easy to adapt to your needs and ready for all new ticket generations.

Easy and quick upgrades

Keep the existing base hardware and mechanical components and upgrade your access readers with just the necessary individual components. In this way you bring your existing system up to the cutting edge of technology quickly and easily while enjoying cost advantages.

Ready for the future

Even today, be ready for modern and forward-looking ticket generations. Optionally, the display can be configured as a touch screen to allow for customer input.

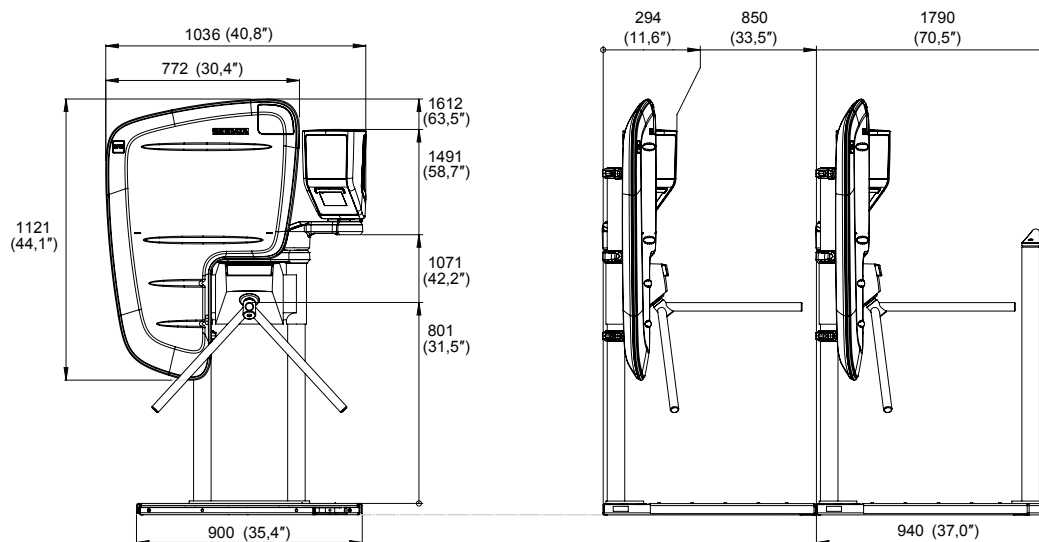
Modular functional expansion

Create your access readers tailored to your needs. A variety of functions can be modularly integrated. The Flex.Gate regulates the safe access in mountain destinations, as well as in stadiums and amusement parks.

Customer comfort meets design

Design your readers in your corporate colors and emphasize them right at the entrance. Your customers enjoy maximum access convenience thanks to the ergonomic design.

all dimensions in mm



Features

- One device with built-in ease of use for all People Access applications, from winter resorts to stadia or leisure parks
- Ideal for simple, cost-efficient upgrading of existing SKIDATA readers with the latest technology
- Convenient reading of RFID data carriers with the included longrange antenna
- Support of various RFID-based and barcoded data carriers (optional)
- High-resolution display for showing graphics and videos – ideal for advertising and many other applications
- Fully integrated into the SKIDATA software environments

Standard Version

- Durable aluminum casing – suitable also for outdoor use without extra weather protection
- High-resolution display with built-in brightness control
- Powerful acoustic signal generator
- RFID longrange antenna

Options

- Barcode module, optimized for reading 1D and 2D barcodes on mobile devices
- Overhead light signal for additional operator information
- Built-in camera
- SD memory card for offline operation
- Weather protection cover

Technical Specifications

Dimensions	1036 mm × 1612 mm × 850 mm (1036" × 1612" × 850") (W × H × D)
Weight with userbox and antenna	approx. 62 kg (136,7 lbs)
Power supply	24 V DC
Power consumption	max. 400 Watts, typically 150 Watts
Temperature	Operation: -30 °C to + 50°C Storage: -40 °C to + 70°C
Casing Userbox	Durable die-cast aluminum, RAL 7042 (Traffic Gray)
Supported data carriers	RFID: SKIDATA ISO 15693 Barcode Option: Interleaved 2 of 5, EAN 8/13, Code 39/128
Declarations / certifications	CE, FCC
Degree of protection	IP54
Throughput (applies to actual use)	approx. 650 persons per hour
System requirements	Freemotion.Logic Version 24 or higher