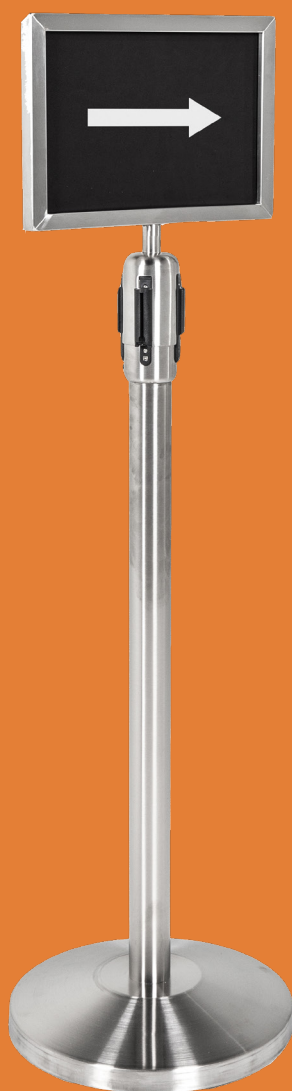


# Public Guidance Systems



UFL is an industry leader in the manufacture and supply of a wide selection of landside and airside products including mass seating, counters, passenger facilitation, hospitality, lounge and complementary furniture.

We manufacture using high-performance materials, featuring ergonomic design for superior passenger comfort and space economy. To deliver the optimum passenger experience we tap into global trends, new materials and innovative technology, to meet your needs through innovative products, advice and customisation.

UFL has a commitment to quality and sustainability in both design and manufacture. We hold ISO 9001 certification.

Wherever possible, we consider each product's lifecycle, choosing materials and components which can be reused and recycled. We're also consciously working to reduce our carbon footprint and impact on the planet.

UFL is a proud member of ACI Airports Council International.



## Our Public Guidance System (PGS) Collection offers a range of interlinking guidance and signage arrangements. It provides all aspects of crowd management and passenger facilitation that factor in the customer experience when navigating a busy airport.

This collection is curated with a contemporary and regal presence in mind. The free-standing stanchion is purpose-built and manufactured to be hard-wearing and stable. Products are easy to clean and can be moved fast and efficiently.

For frequently changing queueing configurations, our product selection offers a versatile tape head and belt system, enabling the belt to accommodate any position, depending on your footprint layout.

Managing high traffic movements and minimising confusion can be achieved with strategic signage that provides additional guidance information and direction for passengers.

**This PGS collection can effectively organise passenger volumes with quick action and strategic placement, delivering crowd management when and where it's needed.**

### Overview

A PGS with options to suit your needs



- **Free-standing stanchions**  
Quickly and effortlessly relocate stanchions as needed
- **Wall mounted**  
Great for controlling access to service areas, walkways, shopping aisles and security areas
- **Floor fixed**  
Bolt stanchion to floor without core drilling into concrete
- **Signage stands**  
Offers brand messaging and guidance information
- **360° rotating tape head**  
Accommodates any angle for positioning
- **Rope barriers**  
Adds a regal look and feel to any space
- **Customisable options available**



## Dimensions

1



### Stanchion

1 height | 1000mm

### Post diameter

63mm diameter

### Base diameter

360mm diameter

### Tape length

3000 and 5000mm (3m/5m)

### Rope barrier

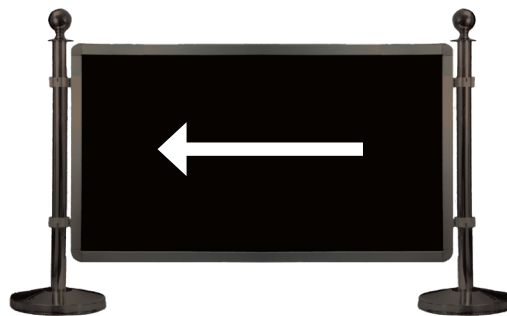
1500 or 2000mm (1.5/2m)

### Advertising frame

1343 x 78mm

Dimensions in millimetres and to be used as a guide only

2



3



1. Rope barrier
2. Advertising frame
3. Stainless steel stanchion

## Features

A PGS that is where you need it,  
when you need it

### Stanchion

Manufactured in stainless steel or cast iron. Finishing options for stanchions available in black powdercoat or brushed stainless steel.

Stanchions can be equipped with:

- stacking slot that saves on storage space
- plastic wheel for quick movements
- weighted bases for added upright balance in cast iron or concrete

### Tape belts

Tape belts are fabricated using nylon. Available in three standard colours or printed with your logo or brand messaging.

### Tape head

The multi-faceted tape head design is a fully retractable system. This collection offers 360° rotation with a butterfly locking mechanism.

Tape heads are manufactured to accommodate A4 and A3 signage frames with glide-on adaptors in both vertical and horizontal orientations. Larger advertising frames are available with pipe couplings that clip onto stanchion.

### Rope barriers

Velvet ropes are easily connected to the traditional stanchion post and base set by attaching hooked end of rope to stanchion loop.



PGS

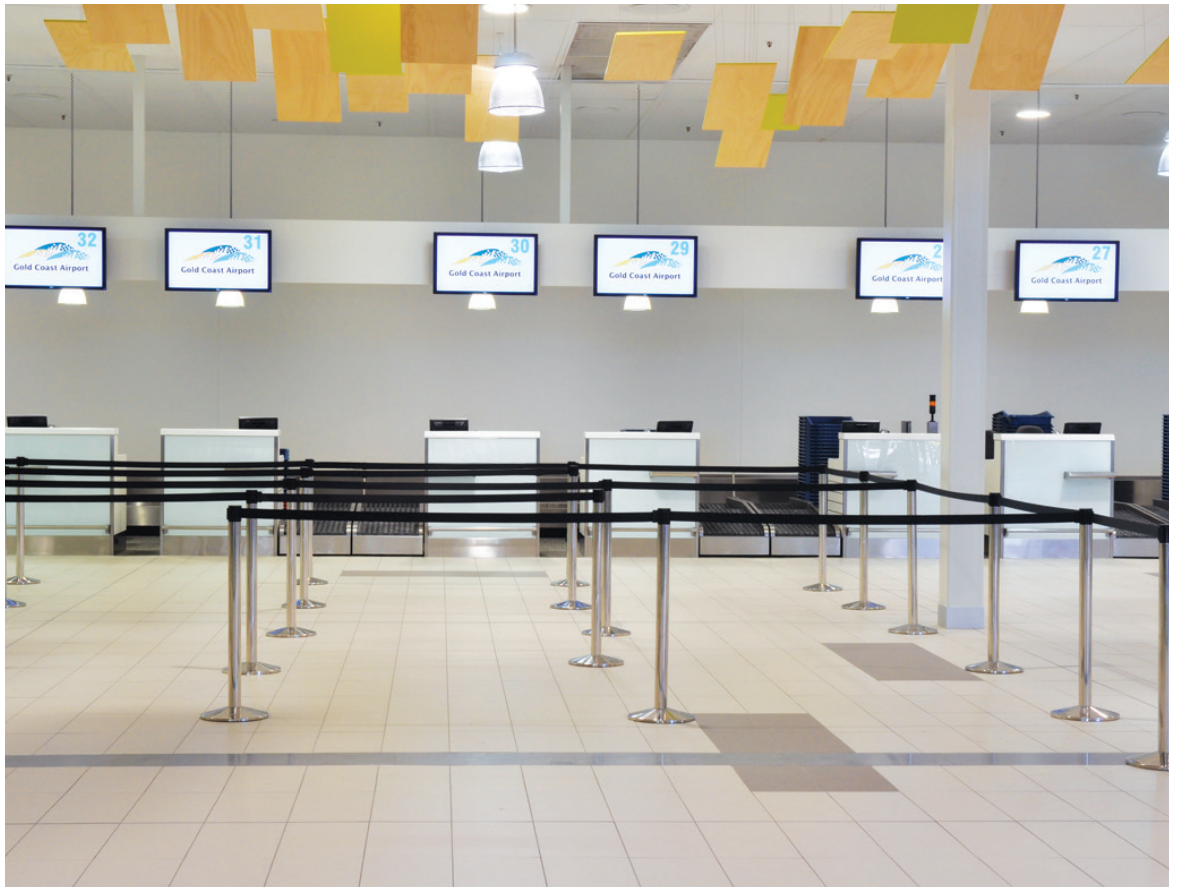
1. Auckland Airport,  
New Zealand

2. Gold Coast Airport,  
Australia,

1.



2.





1. Nylon tape head on wall or floor mount
2. Velvet red rope barrier hooks onto stanchion loop

1.



2.



3.

3. Removable A4 frame adaptor glides onto tape head

4.



4. Stanchion with stackable slot and plastic wheel

## Product Detail



### Warranty

UFL supplies a 5-year structural warranty on all public guidance accessories. Extended warranties are available for specific projects.

### Stanchion bases

Bases are offered in bugle, cone, dome and flat base profiles to provide increased impact resistance or load pressure.

### Tape heads

Maximum durability tape heads are available in 3m and 5m lengths. Tape belts are manufactured using nylon and in some cases other synthetic webbing.

### Stanchion tops

Stanchion tops are available in sphere, crown, black chrome and flat tops.

### Signage frames

Fitted with a stainless steel or plastic adaptor, signage frames include two removable, clear acrylic protective inserts. The design features an insert space of 2-5mm, affording the opportunity to change signage whenever required.

### Advertising frame

This unit easily accommodates stanchion posts (removing stanchion top) with clips fixed to all four corners of frame, and are then locked into place. Frames can be adjusted to suit desired angle.



Materials

Stanchions



Anodizing  
Aluminium



Cast iron  
Black



Chrome



Powder coat  
Black



Stainless steel

Tape belts

Customer specified material also available  
for printing logos on tape belts



Red



Blue



Black

Stanchion heads



Aluminium



Powdercoat  
Black



Stainless steel

Ropes barriers



Red



Blue



Black

Note: Speak with a Sales Associate to determine availability of non-standard colours for your project