

P831



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 9001:2015 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.



P831 counter is where design ingenuity meets performance. It's a complete, durable and efficient workstation system created for landside and airside needs and built to meet aesthetic, spatial, budgetary and operational requirements.

The P831 is a counter collection well suited for busy and high-traffic areas. This series has customisable options that can be adapted for check-in, gate and information counters with mobility, immigration and passport alternatives available.

The check-in counter features conveyor control console and CPU cupboard. For quick access, printer and paper storage are contained within the full extension drawers.

Designed as a full service unit, this collection is built to last and is made using toughened glass for front panels, stainless steel corner structures and kick plate as well as a 25mm MDF desktop. Left-and right-hand facing options are available to suit the needs of your desired footprint layout.

Information counters assist with passenger handling and customer service, providing a visible point of contact for people needing information or guidance. Information or special use counters are available in a few options from a small semi-circular booth to a large multi-person round unit.

P831 offers a simple yet versatile workstation system.





Overview

Where design ingenuity meets performance

Available as check-in, gate, mobility and information units as well as passport and immigration counters

• Bag rail

٠

Offers convenience for passengers when organising travel documents

Counter tops

High performing scratch and stain resistant material that can be manufactured with square, radius or tapered edges

- Cable management
 Channelling cables for clean and tidy
 working space.
 Note: counters are not equipped with
 electrical connections
- Warranty

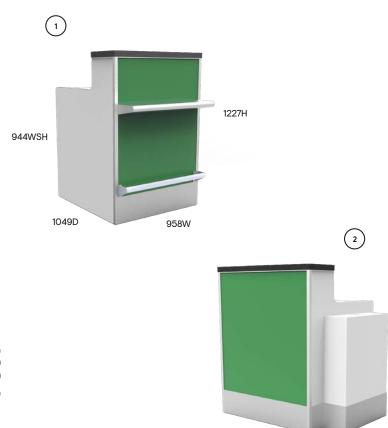
UFL supplies a 5-year structural warranty on all counters. Extended warranties are available for specific projects.

Custom solutions available









Dimensions

Check-in counter

Overall height | 1227mm Work surface height | 944mm Width | 958mm Depth | 1049mm

Gate counter

Overall height | 1227mm Work surface height | 944mm Width | 958mm Depth | 874mm

Mobility counter

Overall height | 1227mm Work surface height | 944mm Width | 958mm Depth | 1049mm

Information counter

Overall height | 1227mm Work surface height | 944mm Width | 2006mm Depth | 874mm

Dimensions in millimetres and to be used as a guide only



- 1. Check-in
- 2. Gate
- 3. Mobility
- 4. Information





Features

Fully equipped with modular componentry for easy configuration

Glass front panel

Fixed on surface with high strength glue, back panel can be painted to match brand colours

Counter tops

Made from strong acrylic and available in a variety of standard colours

Work surface

The surface is finished using HPL or LPL on MDF to withstand wear and tear

Console cut-outs

Allows dual screen display for airline operator and passengers

Side fins

Reinforced side panel to protect and withstand luggage handling when loading suitcases onto conveyor belt

Carcass unit/Side panels

Manufactured entirely of LPL or HPL on MDF

Componentry

Stainless steel finishes are used for added protection in areas of high wear and tear and include :

- side fins
- trolley guard
- foot rest
- bag rail
- kick plate
- front corner posts

Storage

Three sliding shelving levels for printers and paper are available with lockable door option

CPU cupboard

Provides a clean aesthetic to hide CPU and cable trunking system





- 1. Acrylic counter top
- 2. Bag rail
- 3. Trolley guard
- 4. Kick plate
- 5. Side panels and fins
- 6. Console cut-out
- 7. Work surface
- 8. Shelving unit



- 1. Gate counter, Gold Coast Airport, Australia,
- 2. Check-in counter, Gold Coast Airport, Australia







2.