

# FRONTIER®

PRODUCT CODE: KBS070-300-830

Robust 6'6" Blow Molded Plastic Crowd Control Barrier

## TECHNICAL SPECIFICATION

SITE, FACILITY & TRAFFIC MANAGEMENT

### INSTRUCTIONS FOR USE

- Interlock barriers to -
- Create a temporary barrier for crowd control
- Restrict access to an area

### DIMENSIONS OF BARRIER

- Weight: 30 Lbs (with ANTI-TRIP feet)
- Length: 79 inches
- Height: 40 inches
- Width: 2 inches

### DESIGN POINTS

- Foot connection system moulded in Co-polymer Polypropylene with excellent cold weather flexibility and strength.
- Anti-Trip foot design.
- Feet can swivel 360°
- Optional Orange and White Engineering Grade reflective material
- Unit-to-Unit Linking system for lockable connection with TITAN® barriers.



### FRONTIER® REFLECTIVE OPTIONS

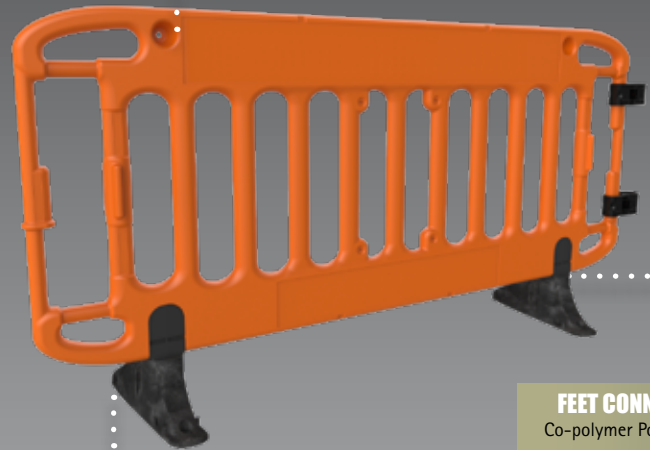
- Engineering Grade reflective material available

### CLEANING & MAINTENANCE

- Clean with a warm soapy cloth and allow to air dry
- Keep clean and in a suitable environment

#### MATERIAL

High Density Polyethylene



#### FEET

Recycled PVC

#### FEET CONNECTORS

Co-polymer Polypropylene



### FRONTIER® FEATURES

- Link Clip height adjustability enables the barrier to be connected on uneven ground, including curbs, slopes and rough terrain.
- 2 x in-line lamp mounting positions at either end of barrier
- Stacking locator features to ensure secure stacking and easy transportation.
- Unique Surefoot Stability Pole to enhance stability (sold separately)
- Surefoot Stability Pole enable multiple and cross-directional barrier connections, so linking barriers can be positioned at 90 degrees to a line of barriers in 'T' formations.
- Link Clip 'parking' feature neatly locks the connection system 'flush' with barrier body and helps protect the clip from damage when not in use.

### FRONTIER® COLOUR OPTIONS

- A combination of colour coded panels and feet can be used to an eye-catching corporate identification.

DISCLAIMER: Information presented within this technical specification was correct on date of issue. Information may be subject to change without notice as part of ongoing product improvement and development. To confirm any specific piece of information shown is current please email [technical@jspna.com](mailto:technical@jspna.com)



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