

# FRONTIER® CROSSLINK

**PRODUCT CODE: KBR079-000-800**

ROBUST 2 METRE BARRIER SUPPLIED WITH A CLASS RI EN12899-1 REFLECTIVE TAPE FOR HIGHER VISIBILITY IN POOR LIGHT CONDITIONS

**TECHNICAL  
SPECIFICATION**

**TRAFFIC MANAGEMENT**

## INSTRUCTIONS FOR USE

Distribute Barrier as per requirements and the requirements of:  
"The Traffic Signs Regulations and General Directions 2002"  
"Safety at Street Works and Road Works"  
Both are published by TSO

## DIMENSIONS OF BARRIER

Weight: 13.6kg (with TITAN feet) / 15.2kg (with ANTI-TRIP feet)  
Length: 2000mm  
Height: 1010mm  
Width: 50mm

## DESIGN POINTS

Gaps in barrier are generally than 99mm x 460mm, reducing the risk of children climbing through the holes.  
Foot connection system moulded in Co-polymer Polypropylene with excellent cold weather flexibility and strength.  
Two feet options available – compatible with existing TITAN™ foot, as well as the Anti-Trip foot design.  
Feet can swivel 360°  
Provided with Class 2 reflective.  
Unit-to-Unit Linking system for lockable connection between BARRICADER™, HORIZON™, CITADEL™ and TITAN™ barriers.



## 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® CROSSLINK 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 'stability poles'  
Link connection post enables 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® CROSSLINK CONFORMITY

Frontier® Crosslink conforms to BS8442-2006 Miscellaneous Road Traffic Signs and Devices  
Robust 2 metre barrier supplied with a class RI EN12899-1 reflective tape for higher visibility in poor light conditions

## FRONTIER® CROSSLINK COLOUR OPTIONS

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