

Product Information

Ribbed Tunnel Balance Bridge

BS EN 1176 - Designed to British & European Standards

MATERIALS

Panels - Two Colour High Density Polyethylene (HDPE)

Steel Legs - Mild steel legs with galvanised finish

Ribbed Tunnel - HDPE Heavy duty ribbed tunnel with a

smooth inner

Stainless Steel Hand Rails - Stainless steel with dull polish

Rope - Steel core nylon braided rope with aluminium

connectors

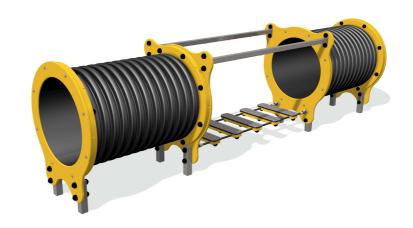
SUPPLY METHOD

Tunnels - Fully assembled

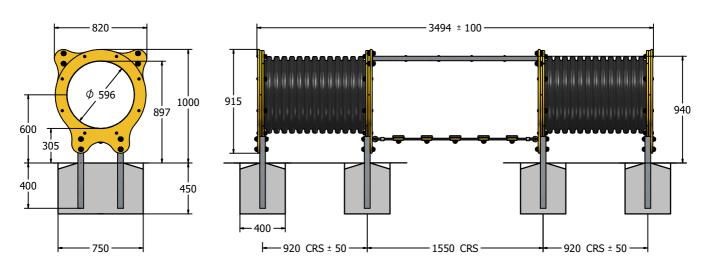
Legs - Supplied with fixings needed to attach to tunnel

Bridge & Handrails - Supplied with fixings needed to

attach to both tunnels



DIMENSIONS



TECHNICAL

Age Range: 2+ Years

Tunnel Assembly - 820 x 915 x 3494 ± 100mm Tunnel Assembly 75kg Approx. **Largest Part:**

Heavest Part:

Total Weight: 195kg Approx.

1.5m from the extents of the equipment with a critical fall height in excess of 940mm Surfacing: