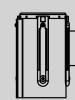
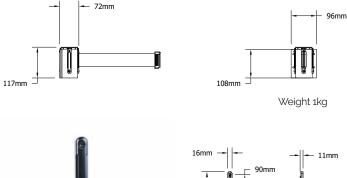
# 896 Heavy Duty

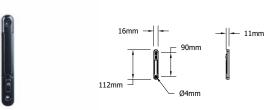
### **Wall Mounted Unit**

Perfect for limiting access to areas without taking up floor space. Features 2.3m or 3.65m of retractable webbing. Ideal for a variety of applications.









#### **Order Code**

896-STD - Heavy Duty Wall Mounted Unit 2.3m

896-STD- 1P - Heavy Duty Wall Mounted Unit 2.3m in Polished Chrome

896-STD-3B - Heavy Duty Wall Mounted Unit 2.3m in Brushed Stainless Steel

896-MAX - Heavy Duty Wall Mounted Unit 3.65m

896-MAX- 1P - Heavy Duty Wall Mounted Unit 3.65m in Polished Chrome

896-MAX-3B - Heavy Duty Wall Mounted Unit 3.65m in Brushed Stainless Steel

### **Features & Benefits**

- The heavy duty wall unit features a Tensabarrier® cassette which is encased in a steel body, providing added strength and protection to the components inside
- The unit can be easily installed onto a variety of surfaces to suit different applications.
- Safest barrier on the market- our cassettes have a unique braking system for slower webbing retraction.

# **Product Specification**

- Steel body available in a variety of powder coated finishes, polished chrome or stainless steel.
- Two mounting options available depending on the application: standard and glass mount.
- A variety of tape end options are available: standard anti-tamper, rubber, panic break, magnetic, one way loop, and wire clip.
- Modular webbing cassette all cassettes come as standard with our four-point anti-tamper webbing connectivity. This allows you to connect other Tensabarrier® products to the receiver splines on the wall unit head.
- Available with any Tensator® standard (50mm) webbing options.
- Tools only required for mounting the unit to desired surface. Screws are not included as this is dependent on wall type.
- Each unit comes with corresponding wall receiver clip which allows the wall unit webbing to connect to - made from Zinc for its anti-corrosive properties.

# **Applications**

- Eliminate unsafe working conditions by clearly defining routes.
- Restrict access to dangerous areas.
- Limit pedestrian access to out of service areas.
- Use to identify hazards before they cause harm.
- Ideal for a variety of applications.

#### **Product Configuration**

#### **Fixing Options**





#### **Unit Finishes**



Variety of finishes available

#### **Webbing Options**



Standard Webbing

width

#### **Webbing Lengths**





Two lengths available

## **Webbing Designs**

















Full range of colours, designs and custom options

Six options available

**Tape End Options** 

MILTON KEYNES +44 1908 684 600

**NEW YORK** +1-800-441-0019

DUBAI +971 4 2997 228 +33 1 43 09 85 00

FRANKFURT +49 69 3003 89 010

WROCLAW +48 71 359 3800