







TENSABARRIER® AND HEALTH & SAFETY BARRIERS

PRODUCT CATALOGUE

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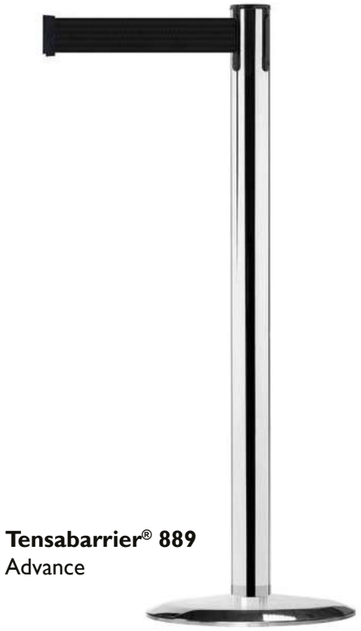
The **Tensabarrier®** story

For over a century, Tensator® has been organising the safe and efficient movement of people from point A to point B. As the world's leading queue management and health and safety barrier specialist, we offer a wide range of products that showcase the quality workmanship that has been our hallmark since 1881.

Invented in the 1970's and still selling one barrier every 34 seconds, we are very confident that the Tensabarrier® remains the industry leading product. With increased competition and the trend towards buying online, more and more customers are making ill-informed purchases. After all, a barrier is a barrier, right? Wrong!

As the inventor of the world famous Tensabarrier®, Tensator® has set the market standard. So why should our customers accept less? Tensabarrier® is one of the safest barriers on the market; and unlike copycat products it has a braking system that slows the retraction of the webbing, significantly reducing the risk of an accident.

Buy once, buy Tensabarrier®



Tensabarrier® 889
Advance

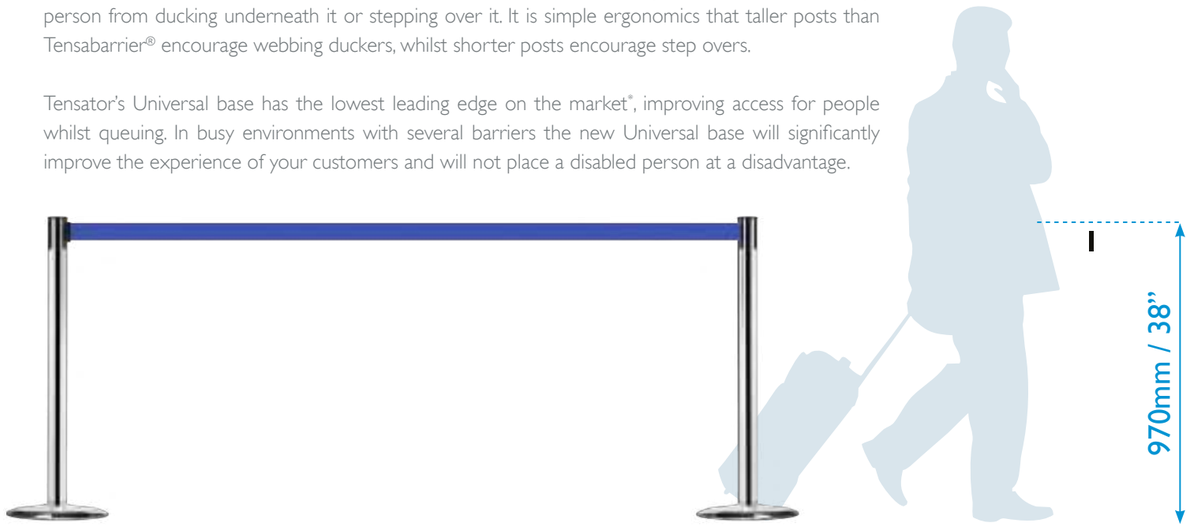


Tensabarrier® 890
Slimline

Did you know?

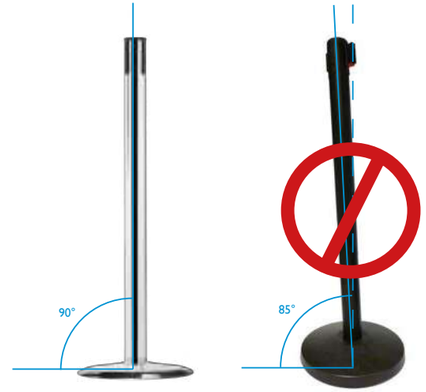
Nobody likes a queue jumper, so the Tensabarrier® has been designed and refined over its lifetime to ensure that, when extended, the webbing is set at the optimum height to prevent the average person from ducking underneath it or stepping over it. It is simple ergonomics that taller posts than Tensabarrier® encourage webbing duckers, whilst shorter posts encourage step overs.

Tensator's Universal base has the lowest leading edge on the market*, improving access for people whilst queuing. In busy environments with several barriers the new Universal base will significantly improve the experience of your customers and will not place a disabled person at a disadvantage.



*please be aware that the new low profile Universal Base is only available in stainless steel.
All other colours are sold with the old design. For more information contact your account manager.

The post and loader of a Tensabarrier® are pre-assembled in a Tensator® facility using a pneumatic torque gun set to 56Nm / 42lbs of torque. very unlikely to come loose, so a factory assembled Tensabarrier® shouldn't be seen leaning over or sleeping on the job! High torque assembly means a Tensabarrier® product is very unlikely to ever come loose.

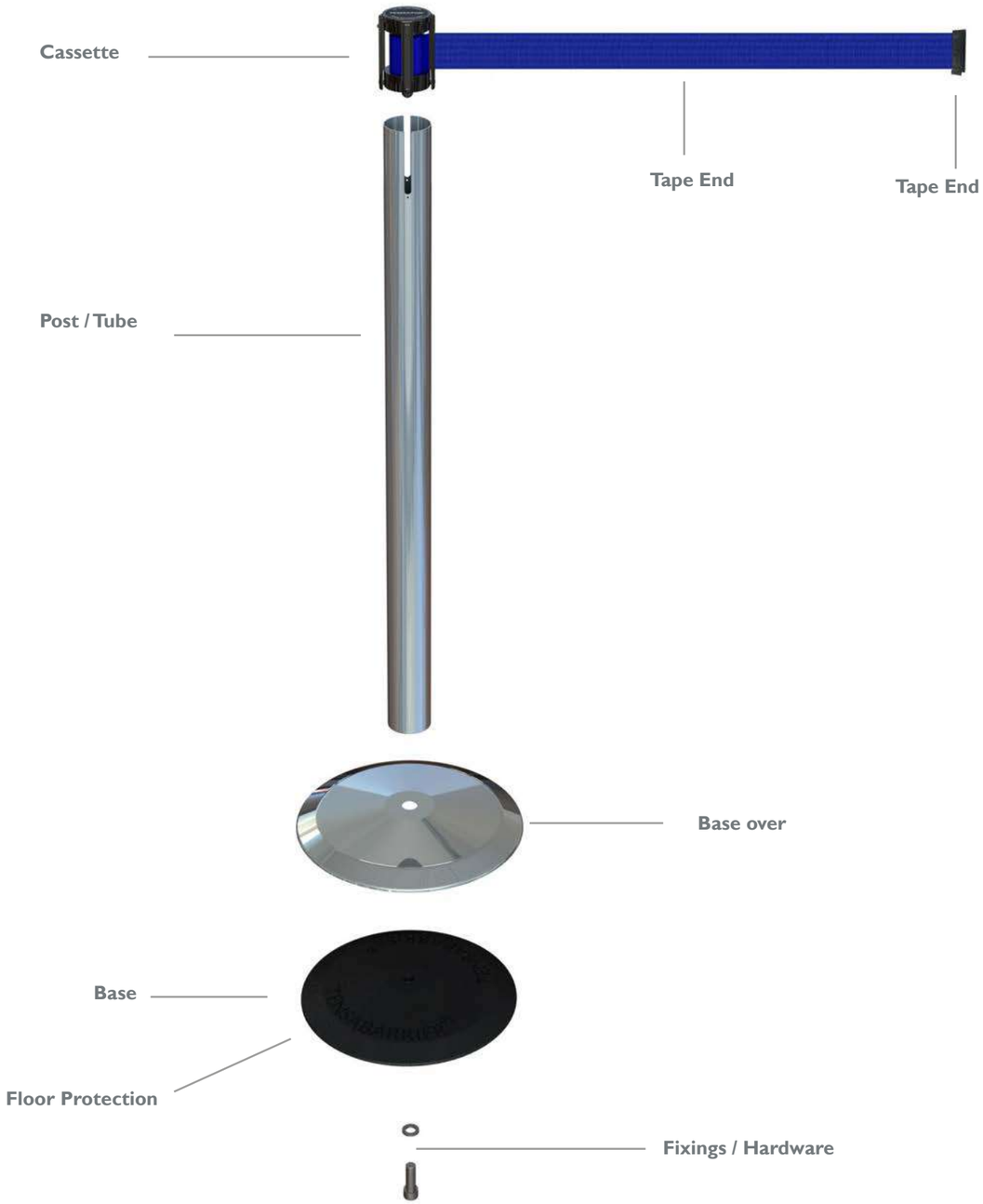


Webbing



The standard webbing used on Tensabarrier® is up to 2x thicker than on copycat products meaning it holds its shape better, withstands multiple retractions without fraying and is less likely to twist or bow. Be wary of copycat products offering seemingly attractive longer standard webbing lengths than Tensabarrier®. These almost always use thinner webbing which simply doesn't perform as well as Tensabarrier® and certainly won't last as long. If it sounds too good to be true, it usually is too good to be true! If in doubt, ask the experts at Tensator®.

Tensabarrier®



Cassette

Anti-tamper device

Tensabarrier® cassettes are fitted as standard with anti-tamper locking pips, which prevent the webbing from being accidentally released.

Brake mechanism

Features the originally patented safety braking system which slows the retraction of the webbing and tape end when released. Copycat products don't feature this braking system meaning that tape ends can whip back into the cassette accelerating at speeds faster than a Formula 1 car from a standing start and causing significant risk to anything in the way.

Webbing / Belt

Tensabarrier® webbing is typically up to 2x thicker than on copycat products. It's woven from military grade fibres, the same kind that parachute straps are made of, so you can be sure it will be hard-wearing and won't break under strain. Copycat webbings might be longer but they are also thinner and far less durable.



Tape End

Clearly marked with the Tensabarrier® logo, you won't find our tape end on any copycat product. Our branded tape end gives instant assurance and is the ultimate stamp of quality in queue and health and safety barriers.

Tensile Spring

It may be hidden away at the base of our cassettes, but a Tensabarrier® spring is not just any spring. Unlike those used in copycat products, a Tensabarrier spring is a constant force coiled spring with a conditioned edge reducing the chances of stress fractures or fatigue failure. Buy once, buy Tensator.

What to know when placing an order



1. Select a post design

2. Choose a base style & colour/finish

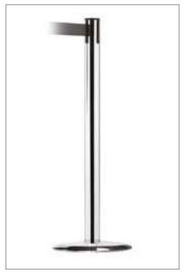
3. Determine post colour/finish

4. Choose your webbing length & colour or printed message

5. Select your tape end

6. Select an optional accessory

1. Select Your Post Model



2. Choose a Base Option



3. Select a Post Finish



4. Choose Your Webbing Colour & Length



5. Select a Tape End



Standard (STE)
for general use



Magnetic (MTE)
for emergency exit use



Panic Break (PBTE)
for emergency exits where the use of magnets is not permitted



Wire Clip (WCT)
for warehouse racking



One Way Loop (OWLTE)
for single direction emergency use

6. Choose Tensabarrier® Accessories Optional



Sign Frame



Merchandising Bowl



Post Runner Dolly



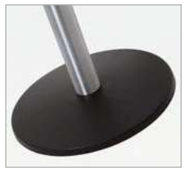
Storage Cart



Tensabarrier® Base Options

Tensabarrier® Base Options

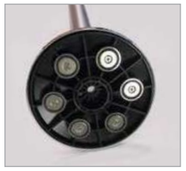

Universal


Basics


Sports


Surface Fixed


Socket Fixed


Magnetic


Advance Socket Fixed


Heavy Weight


Without Base Cover

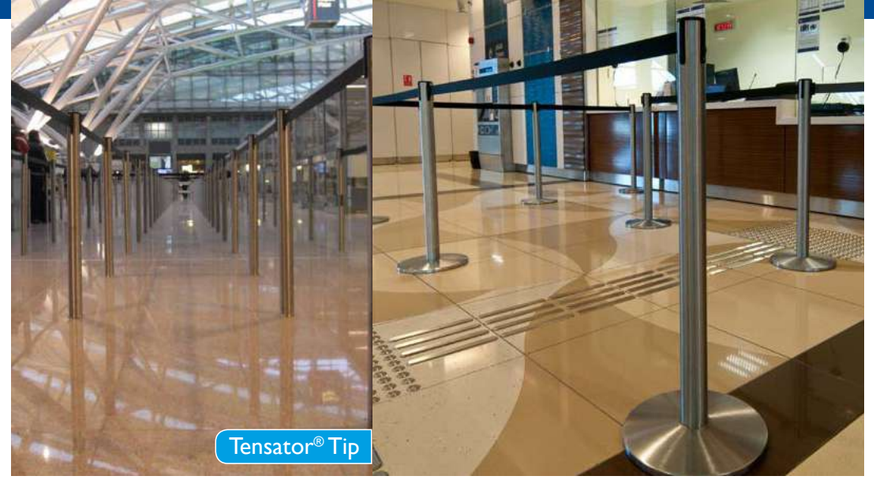
Speciality Tensabarrier® Base Options (Only available on selected posts)


Rollabarrier®


Heavy Duty


Outdoor





889 Advance Post

Featuring unbroken, clean lines, the 889 Advance brings simple elegance to public guidance. A contemporary design combined with all the advanced safety benefits unique to Tensabarrier®, making it a perfect solution for all applications.



889R Socket Fixed Base

Floor socket bases provide added stability and assist in ensuring that post layouts are always correct. Designed for easy removal and supplied with one floor socket cap per post, the 889R Socket Fixed Base offers the 2 in 1 flexibility of both a permanent and temporary barrier solution. Floor socket, spigot and cover caps are all made from stainless steel to avoid corrosion.

Order Code:
889R-STD: 2.3m webbing
889R-MAX: 3.65m webbing

height	940mm	tube O.D.	63.50mm
base dia.	68mm	weight	3kg



889 Advance Socket Base

The innovative design of the 889 Advance Socket Base features a longer than standard post which fits tightly over a recessed circular mounting block in the socket. The surface of the mounting block is flush to floor level eliminating the need for socket caps when the post is removed. Socket base supplied in stainless steel to avoid corrosion. We recommend the use of stainless steel post with this socket.

Order Code:
889ADP-STD: 2.3m webbing
889ADP-MAX: 3.65m webbing

height	975mm	tube O.D.	63.50mm
base dia.	100mm	weight	2.3kg



889U Universal Base

The slim profile Universal Base is cast iron with a pressed steel cover featuring the lowest leading edges of any barrier on the market; available in a range of colours & finishes.

Order Code:
889U-STD: 2.3m webbing
889U-MAX: 3.65m webbing

height	970mm	tube O.D.	63.50mm
base dia.	345mm	weight	11kg



889B Basics Base

The Basics Base is cast iron covered by a highly durable anti-scuff ABS plastic cover which is perfect for the cost-conscious Tensabarrier® buyer.

Order Code:
889B-STD: 2.3m webbing
889B-MAX: 3.65m webbing

height	970mm	tube O.D.	63.50mm
base dia.	345mm	weight	10.75kg



889 Magnetic Base

Magnetic bases combine the stability and location correctness of a fixed base with the flexibility of a free-standing Tensabarrier®. Six magnets fitted into the base engage securely with a steel plate which can be flush-fitted into any floor. Barriers can be conveniently removed and re-fitted without the need for floor cover caps. Available with locator for a more consistent queue layout.

Order Code:
889MAG-STD: 2.3m webbing

height	980mm	tube O.D.	63.50mm
base dia.	225mm	weight	N/A



889S Sport Base

Comprising a one-piece, cover-less flame cut steel weight available in polished or powder coated finishes, the Sports base is the thinnest, free-standing Tensabarrier® base, affording a modern look and obstruction-free passage for wheelchair, strollers and shopping trolleys.

Order Code:
889S-STD: 2.3m webbing
889S-MAX: 3.65m webbing

height	9450mm	tube O.D.	63.50mm
base dia.	345mm	weight	10kg



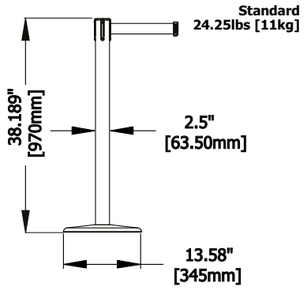
889F Surface Fixed Base

For added stability in applications with established traffic patterns this bright chrome finished base is surface fixed to the floor. Base also available in stainless steel.

Order Code:
889F-STD: 2.3m webbing
889F-MAX: 3.65m webbing

height	950mm	tube O.D.	63.50mm
base dia.	140mm	weight	4.4kg

889U Advance





Post Runner Dolly

Avoid heavy lifting and instead easily move Tensabarriers between locations using the post runner dolly. Suitable for use with all free-standing Tensabarrriers.



Replacement Cassettes

All Tensabarrier® feature replaceable webbing cassettes. So if your branding changes or you fancy a different colour, you'll have full flexibility to change webbing without needing to buy a new Tensabarrier®

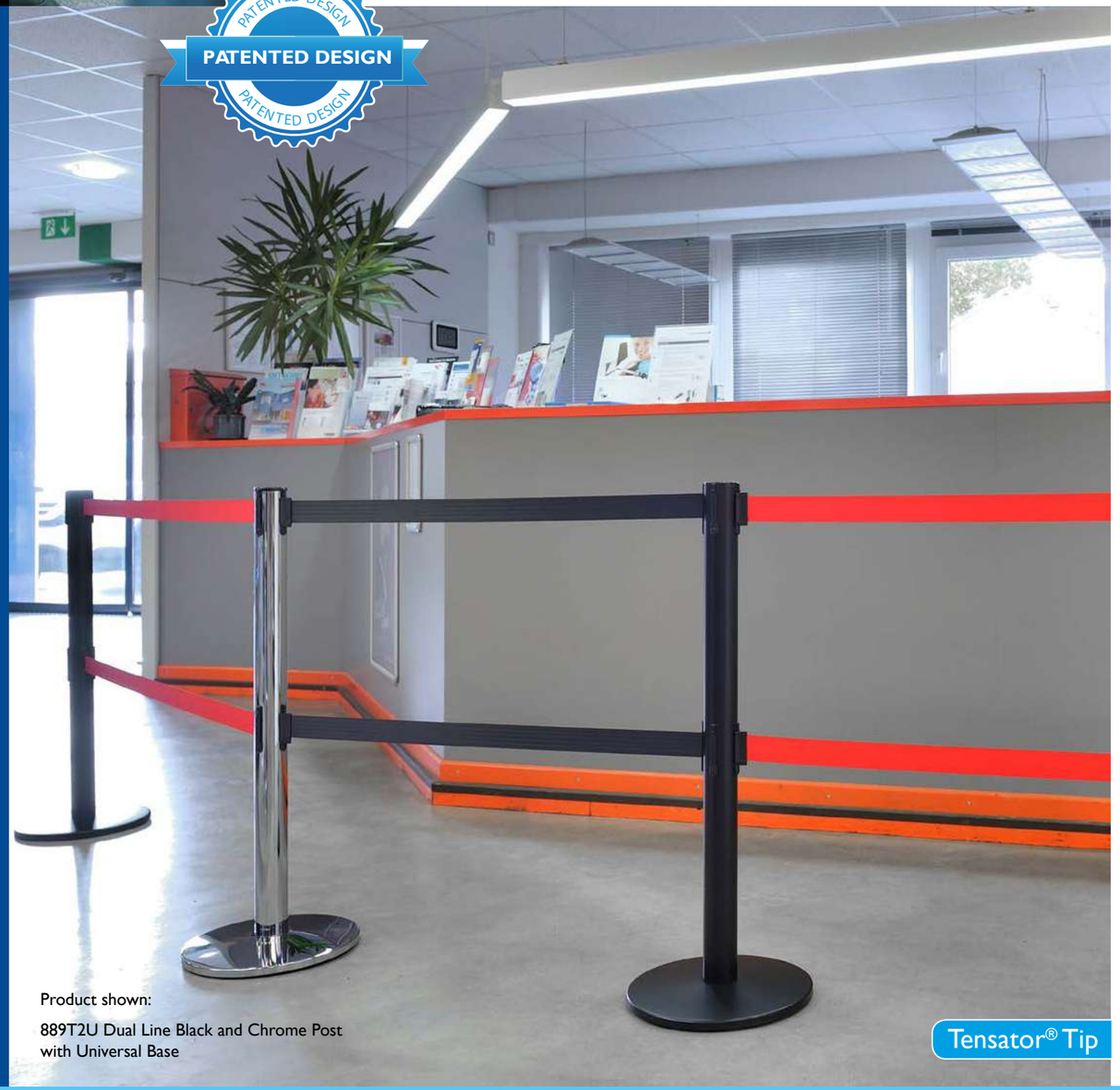


889T2 Dual Line

The ingenious and patented design of Tensator's Advance Dual Line Tensabarrier® features not one but two lines of webbing, providing maximum control, security and safety.

The addition of the second lower webbing cassette encapsulated in a single unbroken post is a patented Tensator® innovation. The low level webbing has been set at a level which both discourages line ducking but critically can also be detected by visually impaired patrons using a tapping stick or assisted by a guide dog.

Tensator's innovative thinking makes any Tensabarrier® from our wide range of Dual Line posts the considered choice for use in public spaces which are subject to DDA regulations.



Product shown:

889T2U Dual Line Black and Chrome Post with Universal Base

Tensator® Tip



889T2UH Universal Base

The slim profile Universal Base is cast iron with a pressed steel cover featuring the lowest leading edges of any barrier on the market; available in a range of colours & finishes.

Order Code:
889T2UH-STD: 2.3m webbing
889T2UH-MAX: 3.65m webbing

height	970mm	tube O.D.	63.50mm
base dia.	342mm	weight	16.90kg



889T2BH Basics Base

The Basics Base is cast iron covered by a highly durable anti-scuff ABS plastic cover which is perfect for the cost-conscious Tensabarrier® buyer.

Order Code:
889T2BH-STD: 2.3m webbing
889T2BH-MAX: 3.65m webbing

height	970mm	tube O.D.	63.50mm
base dia.	342mm	weight	16kg



889T2F Surface Fixed Base

For added stability in applications with established traffic patterns this bright chrome finished base is surface fixed to the floor. Base also available in stainless steel.

Order Code:
889T2F-STD: 2.3m webbing
889T2F-MAX: 3.65m webbing

height	950mm	tube O.D.	63.50mm
base dia.	140mm	weight	4.4kg



889T2R Socket Fixed Base

Floor socket bases provide added stability and assist in ensuring that post layouts are always correct. Designed for easy removal and supplied with one floor socket cap per post, the 889T2R Socket Fixed Base offers the 2 in 1 flexibility of both a permanent and temporary barrier solution. Floor socket, spigot and cover caps are all made from stainless steel to avoid corrosion.

Order Code:
889T2R-STD: 2.3m webbing
889T2R-MAX: 3.65m webbing

height	940mm	tube O.D.	63.50mm
base dia.	68mm	weight	4.4kg



889T2 Magnetic Base

Magnetic bases combine the stability and location correctness of a fixed base with the flexibility of a free-standing Tensabarrier®. Six magnets fitted into the base engage securely with a steel plate which can be flush-fitted into any floor. Barriers can be conveniently removed and re-fitted without the need for floor cover caps. Available with locator for a more consistent queue layout.

Order Code:
889T2MAG-STD: 2.3m webbing
889T2MAG-MAX: 3.65m webbing

height	980mm	tube O.D.	63.50mm
base dia.	225mm	weight	N/A

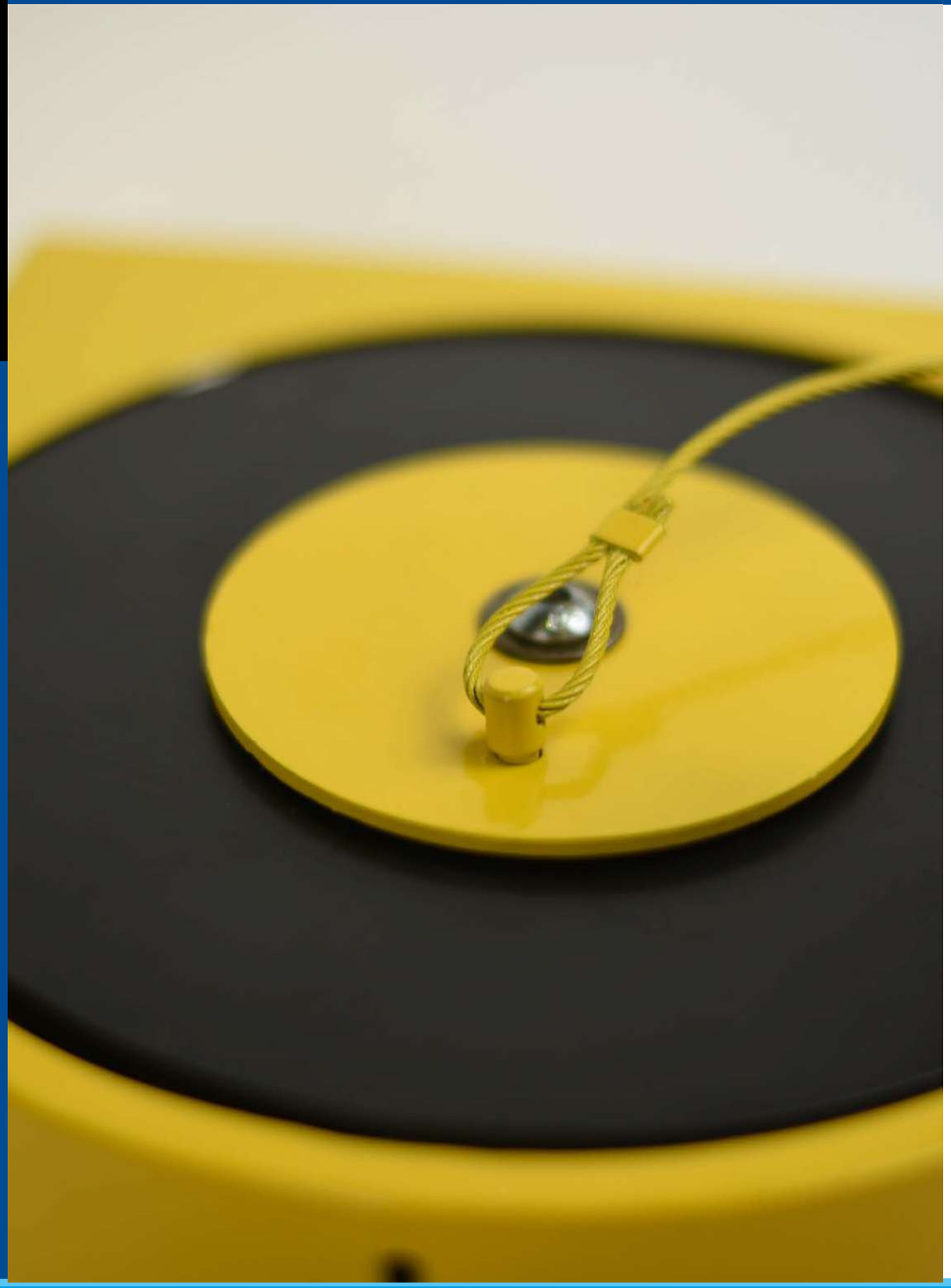


889T2 Advance Socket Base

The innovative design of the 889T2 Advance Socket Base features a longer than standard post which fits tightly over a recessed circular mounting block in the socket. The surface of the mounting block is flush to floor level eliminating the need for socket caps when the post is removed. Socket base supplied in stainless steel to avoid corrosion. We recommend the use of stainless steel post with this socket.

Order Code:
889T2ADP-STD: 2.3m webbing
889T2ADP-MAX: 3.65m webbing

height	975mm	tube O.D.	63.50mm
base dia.	100mm	weight	2.3kg





360 Rotating Tensabarrier

The 360 Rotating Tensabarrier® offers all the benefits of the Advance Tensabarrier®. It incorporates a 360 degree rotating head that allows fast reorganisation of a queue layout so is ideal for locations that experience regularly fluctuating queuing numbers.

With this post you can change your queue lay out without moving around posts ensuring minimal disruption.



893 Telescopic post

Tensator's 893 Telescopic Post is a flexible signage solution that can be incorporated into your queuing system and raised above head level to create a more visible sign, enabling more effective guidance and instruction.

The Telescopic post height can be easily adjusted without the use of tools and locked into place allowing an extension of any height between 1480mm and 2300mm. When lowered, the extension tubes slowly retract back into the post to avoid injury.



970 XL Wall Unit

The XL Wall Unit offers the longest webbing on the market. With 23 meters of Tensators NightView reflective webbing it creates a highly visible solution to improve visual safety within a health and safety environment.

The unit can be tensioned off at any length up to 23metres.



889P Plus Advance

Another Tensabarrier® first, the Plus range from Tensator® is the world's first triple width webbing. At 150mm wide and up to 50% wider than on copycat products, Plus wide webbing provides an impressive canvas on which to showcase corporate logos, promotional messages or safety and cautionary information.



Product shown:

889PU Post, with Custom Printed 150mm Wide Plus Webbing

Tensator® Tip

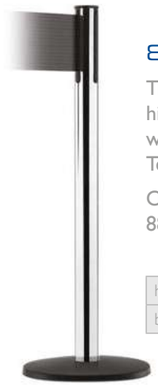


889PUH Universal Base

The slim profile Universal Base is cast iron with a pressed steel cover featuring the lowest leading edges of any barrier on the market; available in a range of colours & finishes.

Order Code:
889PUH-STD: 2m webbing

height	970mm	tube O.D.	63.50mm
base dia.	342mm	weight	16.50kg



889PBH Basics Base

The Basics Base is cast iron covered by a highly durable anti-scuff ABS plastic cover which is perfect for the cost-conscious Tensabarrier® buyer.

Order Code:
889PBH-STD: 2m webbing

height	970mm	tube O.D.	63.50mm
base dia.	342mm	weight	16.50kg



889PF Surface Fixed Base

For added stability in applications with established traffic patterns this bright chrome finished base is surface fixed to the floor. Base also available in stainless steel.

Order Code:
889PF-STD: 2m webbing

height	950mm	tube O.D.	63.50mm
base dia.	140mm	weight	4.4kg



889PR Socket Fixed Base

Floor socket bases provide added stability and assist in ensuring that post layouts are always correct. Designed for easy removal and supplied with one floor socket cap per post, the 889PR Socket Fixed Base offers the 2 in 1 flexibility of both a permanent and temporary barrier solution. Floor socket, spigot and cover caps are all made from stainless steel to avoid corrosion.

Order Code:
889PR-STD: 2m webbing

height	940mm	tube O.D.	63.50mm
base dia.	68mm	weight	4.4kg



889P Magnetic Base

Magnetic bases combine the stability and location correctness of a fixed base with the flexibility of a free-standing Tensabarrier®. Six magnets fitted into the base engage securely with a steel plate which can be flush-fitted into any floor. Barriers can be conveniently removed and re-fitted without the need for floor cover caps. Available with locator for a more consistent queue layout.

Order Code:
889PMAG-STD: 2m webbing

height	980mm	tube O.D.	63.50mm
base dia.	225mm	weight	N/A

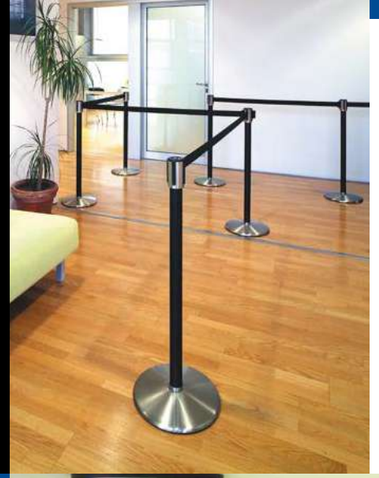


889T2 Advance Socket Base

The innovative design of the 889T2 Advance Socket Base features a longer than standard post which fits tightly over a recessed circular mounting block in the socket. The surface of the mounting block is flush to floor level eliminating the need for socket caps when the post is removed. Socket base supplied in stainless steel to avoid corrosion. We recommend the use of stainless steel post with this socket.

Order Code:
889T2ADP-STD: 2.3m webbing
889T2ADP-MAX: 3.65m webbing

height	975mm	tube O.D.	63.50mm
base dia.	100mm	weight	2.3kg



890 Slimline

Featuring a minimalist two inch post diameter, the 890 Slimline range combines the aesthetics of a lower profile post with a full-size head assembly making it 100% compatible with the wide range of Tensabarrier® accessories.



Product shown:

890B Black Post with
Black & White Striped Webbing

Tensator® Tip



890U Universal Base

The slim profile Universal Base is cast iron with a pressed steel cover featuring the lowest leading edges of any barrier on the market; available in a range of colours & finishes.

Order Code:
890U-STD: 2.3m webbing
890U-MAX:3.65m webbing

height	970mm	tube O.D.	51mm
base dia.	342mm	weight	9.5kg



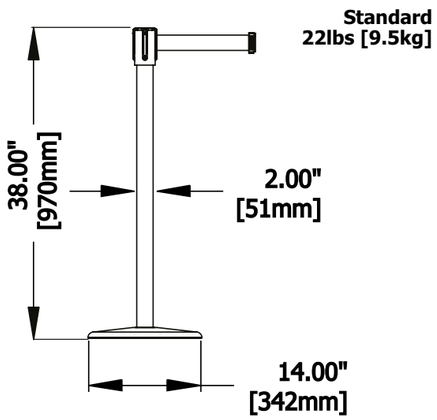
890B Basics Base

The Basics Base is cast iron covered by a highly durable antiscuff ABS plastic cover.

Order Code:
890B-STD: 2.3m webbing
890B-MAX:3.65m webbiing

height	970mm	tube O.D.	51mm
base dia.	342mm	weight	9.5kg

890U Slimline





Replacement Cassettes

All Tensabarrier® feature replaceable webbing cassettes. So if your branding changes or you fancy a different colour, you'll have full flexibility to change webbing without needing to buy a new Tensabarrier®.



Webbing Colours & Custom Printing

Choose from a range of standard colours and messages for no extra charge or alternatively upgrade and create your own custom design. All Tensabarrier® webbings are digitally created so your design can use unlimited colours. Tensabarrier webbing is always dye-sublimated which means your logo or message won't scratch or peel off in use, unlike screen print used on poor quality copycats.



RB1 Rollabarrier®

The original and still the only fully-featured wheeled retractable barrier, Rollabarrier® is another patented Tensator® innovation. Whilst copycats may claim to offer the same mobility benefits, only Rollabarrier® has the patented nesting feature which allows up to posts to be moved around together, meaning queue configurations can be set up and dismantled up to 3x faster than with any other wheeled barrier on the market. Rollabarrier benefits don't end there, however, as its nesting base also allows Rollabarriers to be safely stowed away using up to 50% less floor space than standard Tensabarriers.



Product shown:
Rollabarrier® Grey Post with Purple Webbing

Tensator® Tip

PATENTED DESIGN
PATENTED DESIGN
PATENTED DESIGN



RB1 Rollabarrier®

Featuring a standard issue Tensabarrier cassette, Rollabarrier® makes light work of ever changing queue layouts. Simply tip back on to its rollers and wheel away.

Order Code:

RB1-STD: 2.3m webbing
RB1-MAX: 3.65m webbing

Webbing width: 50mm

Cast iron base finishes: Hammer Grey

height	990mm	tube O.D.	63.50mm
base dia.	345mm	weight	11kg



RB1T2 Rollabarrier® Dual

Rollabarrier Dual features an additional cassette at lower level, adding security by discouraging people from ducking under the webbing and providing maximum assistance for the visually impaired as the lower webbing is detectable using a tapping stick. Designed with DDA requirements in mind.

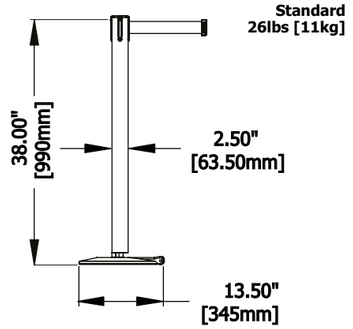
Order Code:
RB1T2-STD: 2.3m webbing
RB1T2-MAX: 3.65m webbing

Webbing width: 50mm

Cast iron base finishes:

height	990mm	tube O.D.	63.50mm
base dia.	345mm	weight	15kg

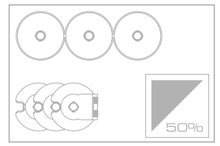
RB1 Rollabarrier®





Nesting Feature

Nesting feature allows up to 3 posts to be moved together and saves up to 50% in storage space





TCL TensaClear™

TensaClear™ provides all the functionality of a standard Tensabarrier® with added unique promotional opportunities created through use of a transparent post. Made from polycarbonate, the post is crystal clear and incredibly tough, making it ideal to fill with promotional items, anything from gumballs to coffee beans. Alternatively it can be filled with a printed message or logo, an ideal opportunity to strengthen your brand. The post can be filled in the Tensator® factory or on the customer's site through the use of the easily removable and replaceable cassette head.



Product shown:

TensaClear™ Post with Custom Printed Webbing

Features and Benefits:

- Clear post can be filled with promotional items or printed messages or logos
- Compatible with a full range of Tensabarrier® accessories including Post Top Signage and Merchandising Bowls
- Custom webbing printing available



Specifications:

Weight: 7.3kg Basics Base, 7.3kg Universal Base, 9.2kg Outdoor Base (when filled)
Height: 970mm Basics base, 970mm Universal Base, 940mm Outdoor Base
Tube Dia.: 64mm
Base Dia.: 342mm Basics Base, 342mm Universal Base, 380mm Outdoor Base

Order Code:

Basics Base:

TCLB-STD: 2.3m webbing
TCLB-MAX: 3.65m webbing

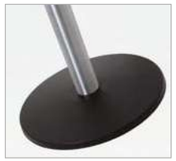
Universal Base:

TCLU-STD: 2.3m webbing
TCLU-MAX: 3.65m webbing

Outdoor Base:

TCLOUT-STD: 2.3m webbing
TCLOUT-MAX: 3.65m webbing

TensaClear™ Base Options:



Basics Base

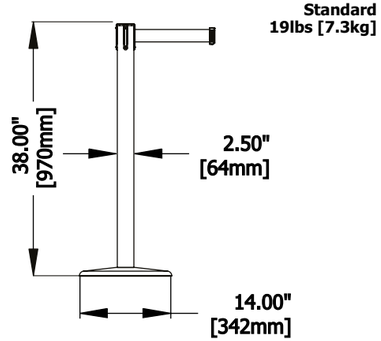


Universal Base



Outdoor

TCLU TensaClear™





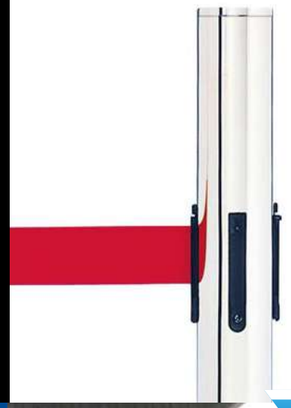
Merchandising Bowl

Add a merchandising bowl to your queue and see your impulse revenues increase along with your margins, by up to 30%.



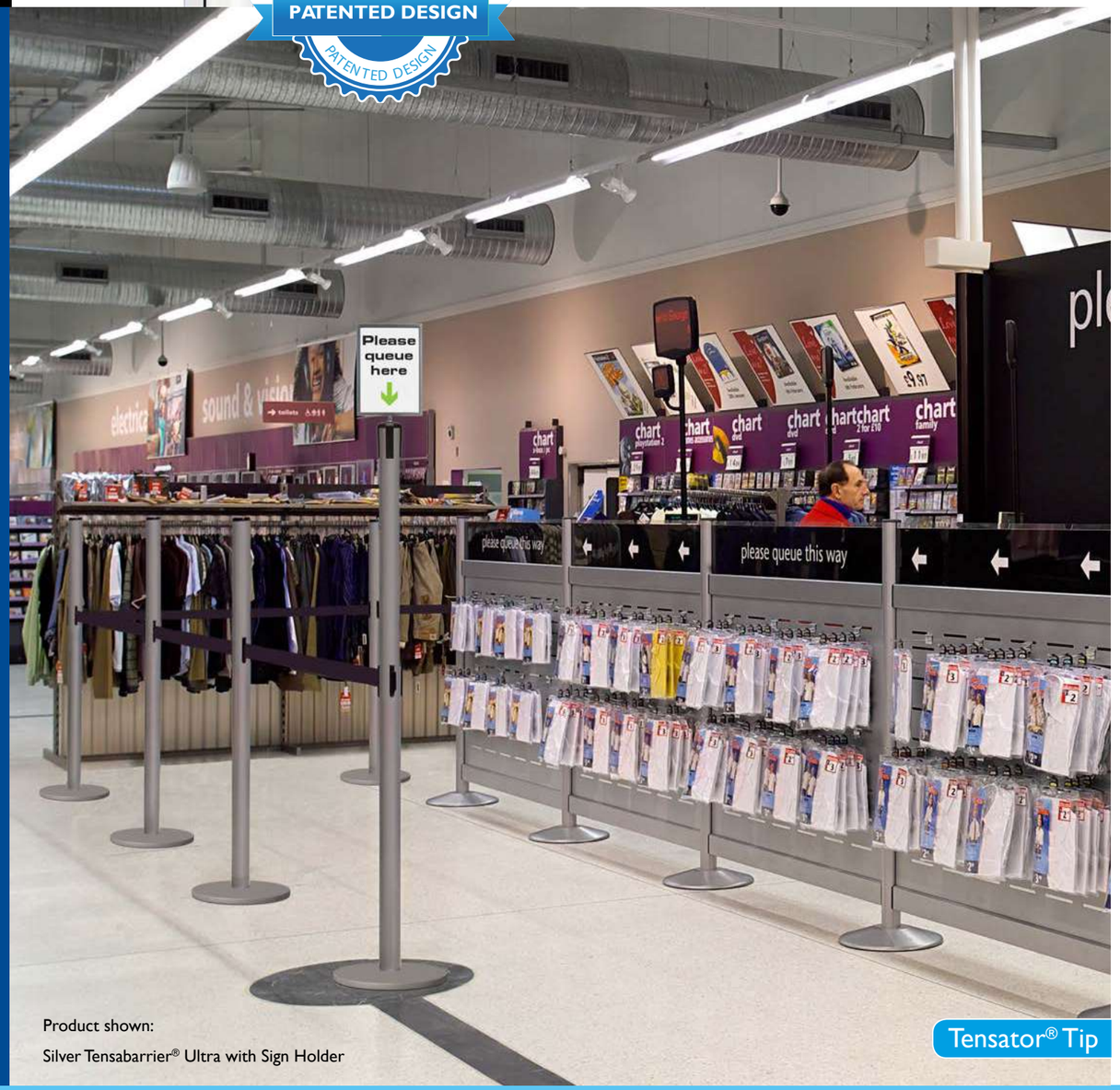
Signholders and leaflet dispensers

A wide range of sign holders and dispensers are available to complement all of our Tensabarrier® range and adds additional guidance to your queue.



Tensabarrier® Ultra

Need to go higher? No problem, choose from the Ultra range of Tensabarriers for added height and increased visibility. Tensabarrier® Ultra is available in either of 1.6m or 1.8m heights as standard, or custom made to your height requirements. Please note that the cassette will always be fitted at standard Tensabarrier® height so that webbing can be connected to any surrounding Tensabarriers.



Product shown:
Silver Tensabarrier® Ultra with Sign Holder

Tensator® Tip



Ultra Universal Heavy Weight Base

The Universal Base is cast iron with a pressed steel cover; available in a range of colours & finishes. The heavy weight base provides additional stability.

Order Code:
ULT16UH: 1.6m post, 2.3m webbing
ULT18UH: 1.8m post, 2.3m webbing

height	1600mm 1800mm	tube O.D.	63.50mm
base dia.	342mm	weight	ULT16UH 18kg ULT18UH 18.5kg



Ultra Surface Fixed Base

For added stability in applications with established traffic patterns.

Order Code:
ULT16F: 1.6m post, 2.3m webbing
ULT18F: 1.8m post, 2.3m webbing

height	1600mm 1800mm	tube O.D.	63.50mm
base dia.	140mm	weight	N/A

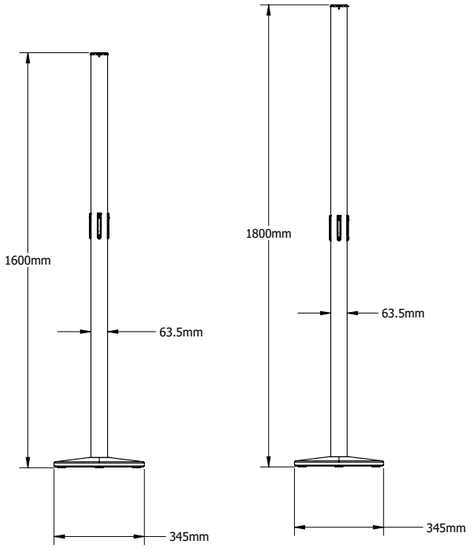


Ultra Rollabarrier® Base

The Rollabarrier® base has cast iron finish base and is available in Hammer Grey or Black Wrinkle.

Order Code:
ULT16RB1: 1.6m post, 2.3m webbing
ULT18RB1: 1.8m post, 2.3m webbing

height	1600mm 1800mm	tube O.D.	63.50mm
base dia.	345mm	weight	ULT16RB1 16kg ULT18RB1 16.5kg



ULTSL Ultra



Signholders and leaflet dispensers

A wide range of sign holders and dispensers are available to complement all of our Tensabarrier® range and adds additional guidance to your queue.

Whatever your requirements, Tensator® has a finish for you.

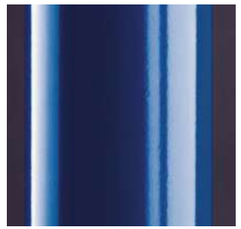
Tensator® offers a wide pallet of colours and finishes, ensuring just the right look for any application and décor. From powder coated paints that match any interior, to the warm and luxurious look of solid brass, or the cool crisp look of stainless steel, we can also custom finish any metal post to meet your needs.

Please note: Finishes depicted may differ in actual appearance & batches of certain finishes can differ. Lead times and prices may vary depending on finish and volume.

Powder Coated: Economical, extremely durable & resistant to wear



33S Satin Black



23 Blue



28 Green



32 White



91 Light Metallic Silver



92 Dove Grey



73 Hammer Grey (textured)



80 Charoal Grey (textured)

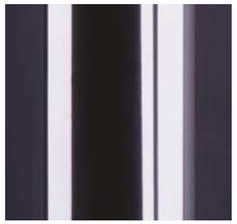


21 Red

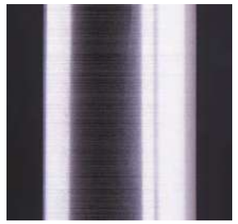


35 Yellow

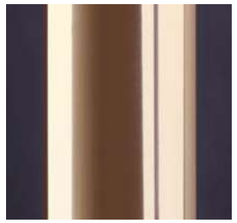
Metal Finishes:



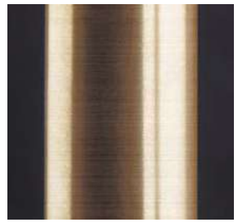
1P Polished Chrome
T - Standard **P&R** - Standard



1S Satin Chrome
T - Standard **P&R** - Standard

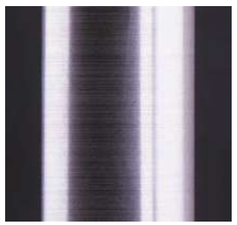


2P Polished Brass
T - Standard **P&R** - Standard

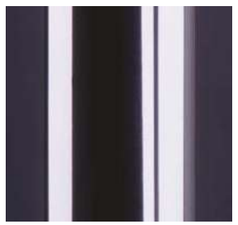


2S Satin Brass
T - Standard **P&R** - Standard

Stainless Material:



3S Satin Stainless



3P Polished Stainless

*Stainless material is only available for the following Tensabarrier® models:

890U & 890B
889U & 889B
889T2U & 889T2B
889MAG & 889T2MAG & 889PMAG
RB1 & RB1T2

Plastic Material UPVC: Only available for Tensabarrier® models utilising plastic posts



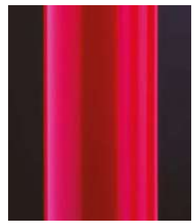
33 Black



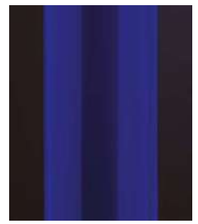
32 White



35 Yellow



21 Red



23 Blue



Product shown:
889 Polished Chrome

Post Top Signage

Turn any Tensabarrier® into an attention-grabbing signage post by adding one of our wide range of post-top signage holders. Designed for fast-fit, tool-free installation, our signholders sit securely on the top of any Tensabarrier®.

- fully framed, top-loading message holder available in A4 and A3 sizes
- portrait or landscape orientation
- message fits between clear acyrlic panes
- choose from a range of standard messages, upgrade to have Tensator's design team to create your custom message, or alternatively, make your own signage insert.

Order Code:

Tensabarrier® Sign Holder - Black - A4 Portrait - TB-SHA4P-33S
Tensabarrier® Sign Holder - Black - A4 Landscape - TB-SHA4L-33S
Tensabarrier® Sign Holder - Black - A3 Portrait - TB-SHA3P-33S
Tensabarrier® Sign Holder - Black - A3Landscape TB-SHA3L-33S

Light Duty Standard
A3 & A4
Clear inserts





Impulse Tower

Like our Merchandising Bowl, love our Impulse Tower! Generate 4x impulse power on a standard Tensabarrier® footprint. Its standalone circular design allows the Impulse Tower to be shopped 360 degrees.

- maximum revenue boost per square foot of floor space
- high clarity durable polycarbonate construction resists scratching
- large capacity reduces re-stocking
- add bowl dividers to merchandise multiple lines in each bowl
- lightweight and easy to reposition
- supplied fully assembled; position, load up and start selling
- upgrade to add 70mmx226mm intergrated signholder for promotional messages
- polished chrome with grey base (as shown)

Order Code: IMPULSE TOWER

base dia	340mm	weight.	14kg
height	1290mm		



Merchandising Bowl

Unlock the power of impulse purchasing by transforming any Tensabarrier® into a merchandising hotspot by adding a Tensator® post-top Merchandising Bowl. Featuring tool-free installation, simply pop the highly durable polycarbonate Merchandising Bowl on top of any Tensabarrier®, where it will sit securely held by our innovative easy-fit gripper, load up with merchandise, then sit back watch the pounds roll in. We've seen our Merchandising Bowl increase impulse purchases by up to 400%.

- durable, flexible polycarbonate construction
- quick and easy tool-free installation
- fits onto any existing Tensabarrier® or Tensator® In-Queue Merchandising post
- upgrade to add 70mmx226mm intergrated signholder for promotional messages
- optional dividers create 2 separate compartments

Order Code: PA6 Merchandising Bowl
Order Code: PA12 Merchandising Bowl with POS strip

diameter	325mm	weight.	0.6kg
height	255mm		

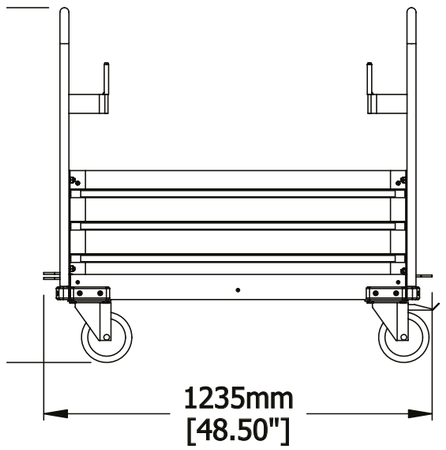
Tensator® Tip

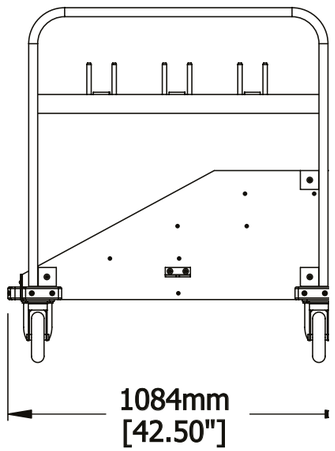
Storage Cart

Store and move Tensabarriers easily and efficiently with a Storage Cart from Tensator®. Featuring 4 tiered platforms, the Storage cart can hold up to 15 Tensabarriers. Ergonomic design means that even on the highest level, posts do not have to be lifted about waist height meeting health and safety regulations on safe lifting. Heavy duty corner buffers prevent accidental damage to both the Storage Cart and its surroundings. Towing plates allow Storage Carts to be moved together.





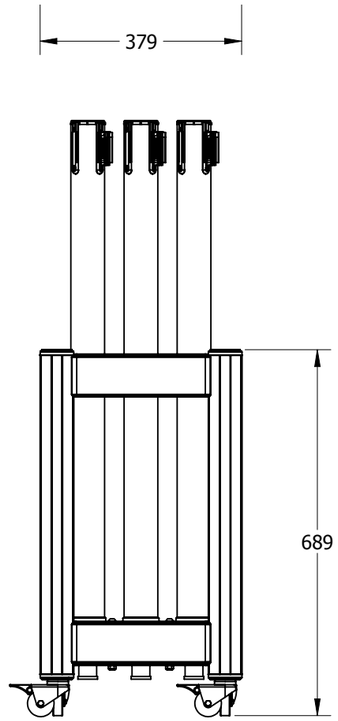




Mini Floor Socket Trolley

The Mini Floor Socket Trolley enables you to store posts out of the way when they are not required.







Tensaguide®

The robust, solid beams used in Tensaguide® offer a more permanent alternative to webbed Tensabarrier posts. Tensaguide® cassettes feature enhanced heavy-duty connecting splines enabling the quick attachment and release of both Tensaguide® beams and Tensabarrier® webbing, so it's easy to combine beams with webbing to create custom layouts. Tensaguide® is available in single or patented dual line options. For added security in dual line variant, the second lower beam is placed at a level which discourages ducking under the top beam. It can also be detected by visually impaired patrons using a tapping stick helping owners and operators of public spaces to comply with DDA guidelines.



Product shown:

Silver Fixed Base Tensaguide® with beam and black webbing



Tensator® Tip

Tensaguide® Beam

Beams are available in 1.34m or 2m length with standard powder coat finishes.

Customised beam lengths are also available, please contact one of our specialists to discuss your needs.

Order Code:
Tensaguide® Beam - 1340mm - FBS461
Tensaguide® Beam - 2000mm - FBS465

Tensaguide® Base

Tensaguide® Posts are available with the following bases:

Universal Base
A pressed steel cover featuring the lowest leading edges on the market. Available in a range of colours.

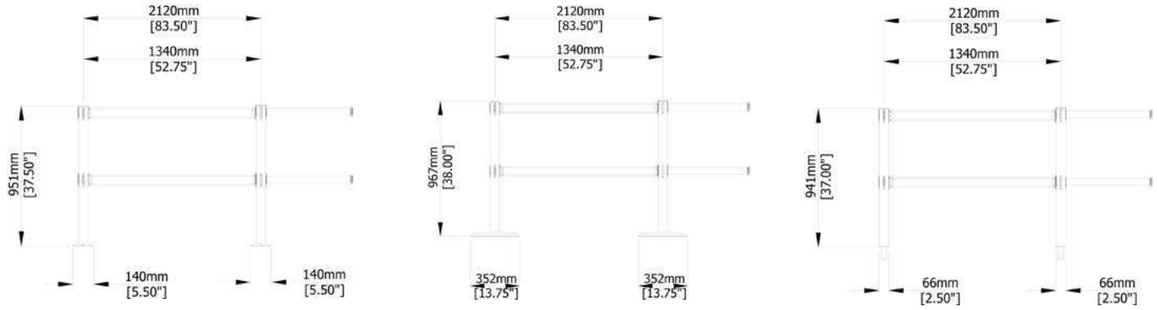
Fixed Base
For added stability in environments with established traffic patterns.

Socket fixed base/advance socket fixed base
For a flexible solution as posts can be easily removed from the floor socket and securely covered with fixings plates.

Order Code:
Tensaguide® Post - Single Line - TGP114
Tensaguide® Post - Dual Line - TGP244



Tensaguide®





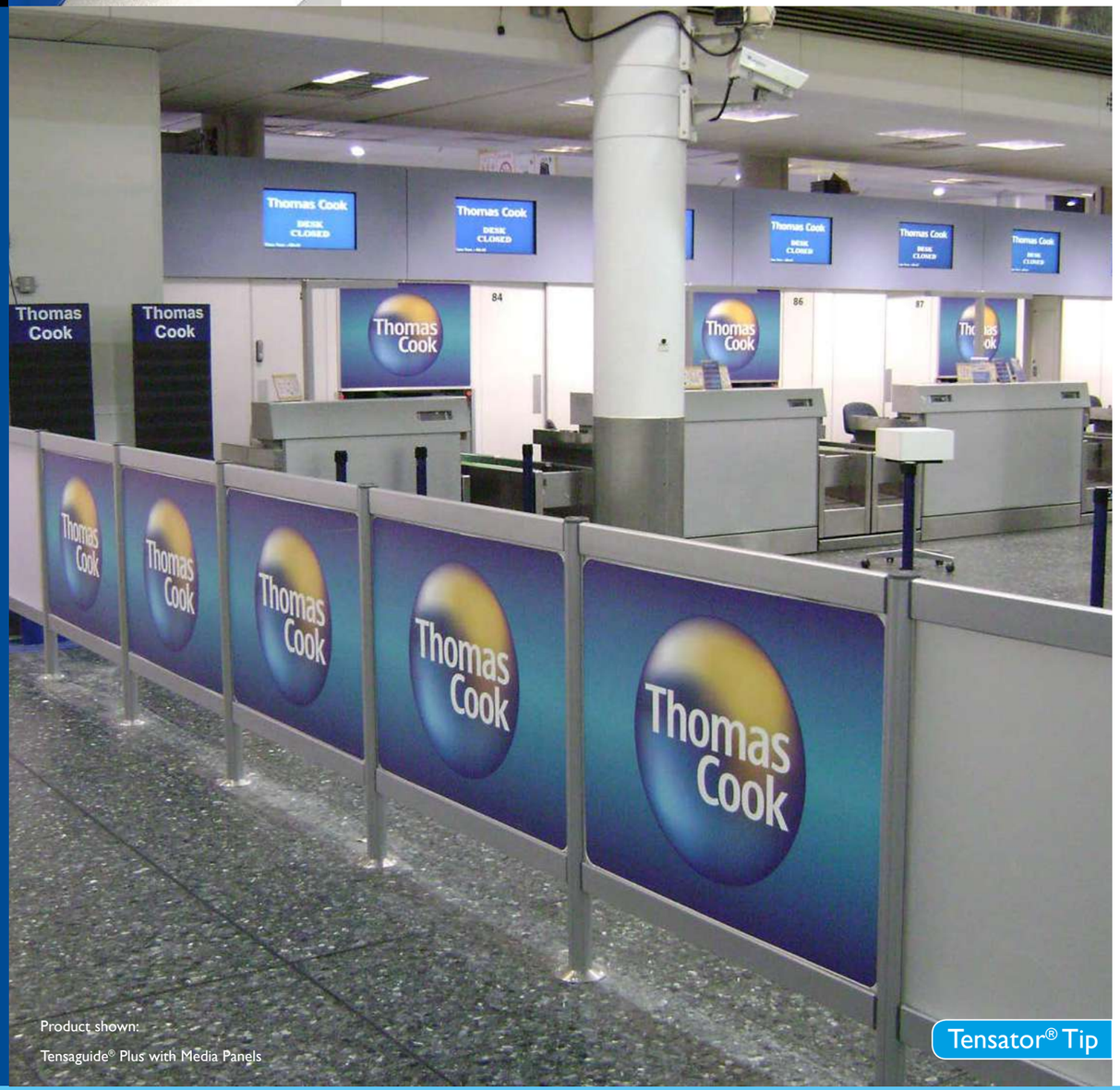
Tensaguide® Plus

Tensaguide® is a modular, multi-functional extrusion based system comprising posts and beams which can be cut to custom lengths to create tailor made configurations. Posts can can be surface fixed or free-standing and draw from the same range of bases and finishes as Tensabarrier to bring a unified look and feel to your installation.



Tensaguide® Plus

A wide range of extrusion infill trims open up vast possibilities to use glass, acrylic or other panel infills to suit any environment. Media infill panels can be printed with any messages or branding and are easily changed out, creating an ideal platform for eye-catching advertising messages.



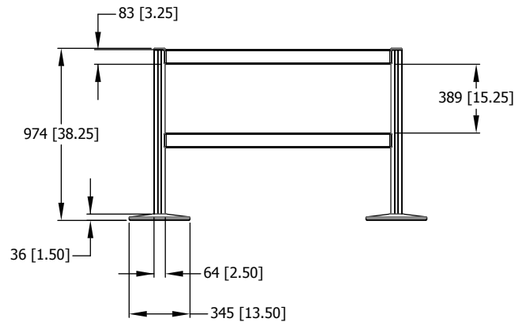
Product shown:
Tensaguide® Plus with Media Panels

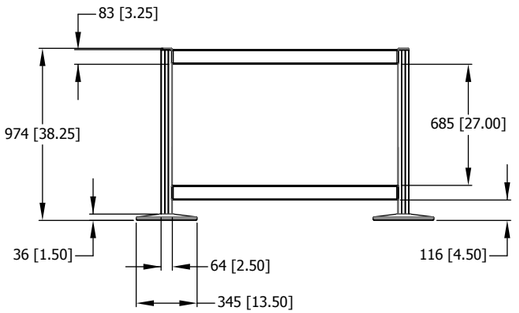
Tensator® Tip





Tensaguide® plus

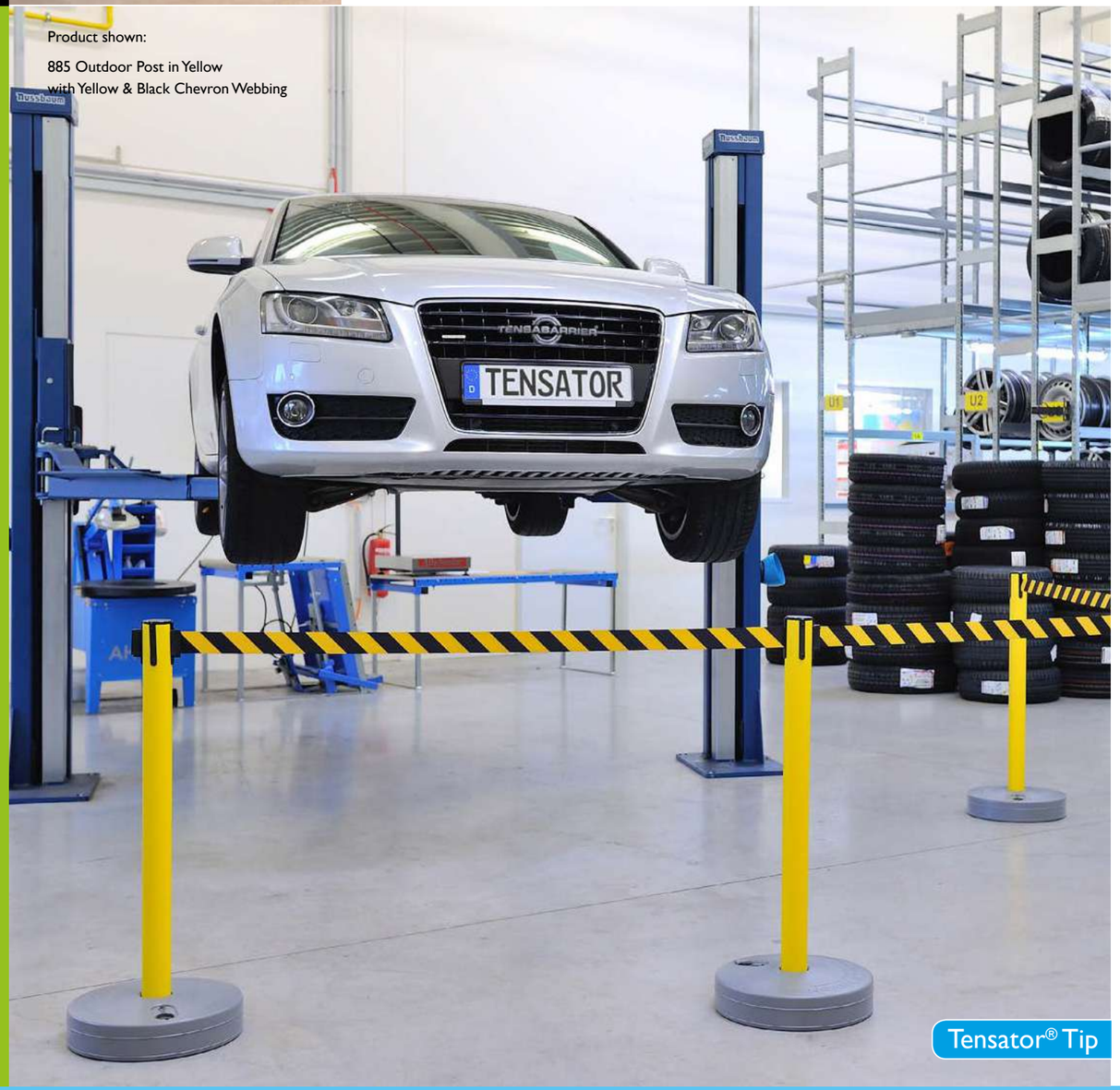






Health & Safety Posts

As the inventors of Tensabarrier®, the safest retractable barrier on the market, Tensator® understandsthe importance of a safe working environment. With our wide range of health & safety products, we can help you reduce the risk of accidents in the workplace by clearly defining safe walkways, restricting access to dangerous areas and identifying potential hazards before they can cause harm.



Product shown:

885 Outdoor Post in Yellow
with Yellow & Black Chevron Webbing

Tensator® Tip

886 Heavy Duty

A rugged post and base suitable for rapid deployment in demanding conditions, the 886 Heavy Duty is available in a range of standard plastic colours with a choice of hazard webbings included in either 2.0 or 3.65m lengths. Alternatively upgrade to a custom webbing to include your own messaging or choose 150mm wide webbing for added visual impact. A screw fixing between post and base allows for quick and easy set up and dismantling. The addition of a protector ring around the post tube gives added protection to the cassette. A patented Dual-line 886 is also available.

Order Code:
886-MAX: 3.65m webbing
886T2-MAX: 3.65m webbing
886P-STD: 2.0m webbing

Colours available:

height	960mm	tube O.D.	63.50mm
base dia.	485mm	weight	7.5kg





875 Popular

With its hard wearing black cast iron base, Tensator's best-selling Popular post is ideal for markets, warehouses and other utilitarian applications. This post is available in all plastic colours and is available in a twin pack.

Order Code:
875: 2.3m webbing

Colours available:

height	940mm	tube O.D.	63.50mm
base dia.	354mm	weight	7.4kg

885 Outdoor

Easily filled with sand or water when deployed to make up a robust, stable barrier, the empty plastic base of the 885 Outdoor post is lightweight and easy to transport. The post conveniently screws into the signature grey 885 Outdoor base for rapid assembly and break down. Choose from one of 5 standard plastic post finishes. Supplied as standard with a choice of standard webbings in 3.65m length, or alternatively upgrade to your own custom webbing.

Order Code:
885-MAX: 3.65m webbing

Colours available:

height	940mm	tube O.D.	63.50mm
base dia.	380mm	weight	0.8Kg when empty 9.2kg when filled with water





Product shown:
SA1 Stowaway Post with
Yellow & Black Chevron Webbing



SA1 Stowaway Post

Compact and lightweight the SA1 Stowaway Post conveniently attaches to its matte black base slats via an easy-fix screw mounting. Once disassembled, the SA1 can be safely stowed in its handy carrying bag. The option of a 4-pack Stowaway kit allows the user to quickly set up a highly visible and secure perimeter in minutes. Combine one of 5 standard plastic colours post finish with a 3.65m webbing in your choice of standard hazard markings.

Order Code:
SA1: 3.65m webbing
SA4: Stowaway Kit - 4 posts and bag
SA-BAG: Stowaway Bag

Colours available:

height	930mm	tube O.D.	64mm
base dia.	750mm	weight	3.1kg each post



887 Utility Post

Featuring a heavy-duty steel post and a hard-wearing cast iron base with black NoScuff TM ABS base, Tensator's 887 Utility Post is a rugged performer and stand-out in its class. Available in your choice of red or yellow high visibility powder coat finish with a 2.3m or 3.65m length webbing cassette with standard hazard markings.

Order Code:
887B-STD: 2.3m webbing
887B-MAX: 3.65m webbing

Colours available:

height	970mm	tube O.D.	63.50mm
base dia.	345mm	weight	10.75kg

Tensator® Tip



Product shown:
TC114 Topper® and Signage Holder



Order Code:
TC114: 3.65m Webbing

TC114 Signage Holder

Turn your TC114 Topper into an effective signage display with the addition of a TC114 Signage Holder. Designed for tool-less assembly, the Signage Holder snugly fits into the expansion slots on the Topper. Signage is available in your choice of portrait or landscape format and in a range of different colours. Alternatively upgrade to custom signage and create your own choice of message.

Topper®

The innovative TC114 Topper is a quick and easy way to restrict access to unsafe areas by transforming a standard road traffic cone into a highly effective barrier. Supplied in a bright orange finish and designed to fit on top of most typical road cones, the TC114 Topper is fitted as standard with 3.65m of webbing in a choice of standard hazard markings.



888 Safety Post

With its striking, high contrast black cassette head atop a slim 2" diameter yellow or red powder coated steel post, Tensator's 888 Safety Post makes an attention grabbing barrier ideal for safety and security applications. Your choice of a 2.3m or 3.65m length webbing cassette with standard hazard markings complete this stand-out barrier.

Order code:
888B-STD: 2.3m webbing
888B-MAX: 3.65m webbing

Colours available:

height	970mm	tube O.D.	51mm
base dia.	342mm	weight	9.5kg

APG Airport Passenger Guidance

The APG is a compact, mobile passenger guidance solution that can be quickly and easily deployed around the wing of an aircraft to enable safe embarking and disembarking of passengers.



Tensator® Tip



Extends to 23 metres

APG

- fitted as standard with anti-static Nightview webbing for class-leading visibility in low-light conditions
- easy to use hand-wound mechanism enables webbing extension up to 23m each spool
- locking pins on each spool hold webbing securely in place
- compact footprint and large wheel design make for easier movement
- full steel frame includes zinc undercoat for extra weather protection

Specifications:

Footprint: 501mm x 671mm
Height: 1075mm
Weight: 74kg concrete base
Weight: 34kg excluding concrete base

Order Code:

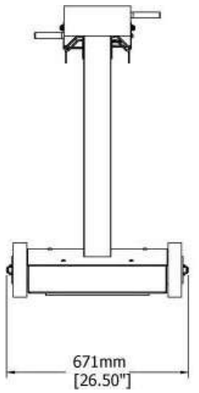
APG200 - APG including concrete base

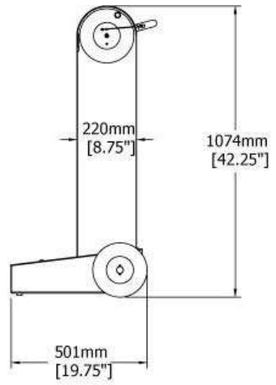
APG201 - APG excluding concrete base

NightView™

Hight contrast chevron webbing with integrated NightView™ stripes is standard on all APG units.









Warm Touch Safety Modular Handrail

May 2004 marked the implementation of the UK's Building Regulations 2000. Sections Access to and the Use of Buildings Parts M1 & M2 stipulated that handrails needed to be "slip resistant and not cold to the touch". Remarkably over 10 years later, many handrails in public spaces are still constructed from traditional galvanised product which on winter days becomes so cold that it discourages use ironically when the handrail is most needed, therefore increasing the risk of slips and falls in such conditions. Tensator's warm touch Safety Modular Handrail is constructed from exceptional strong steel and features a unique high quality PVC coating giving the handrail its "warm to touch" feel and non-slip texture, making it compliant in full with current building regulations.

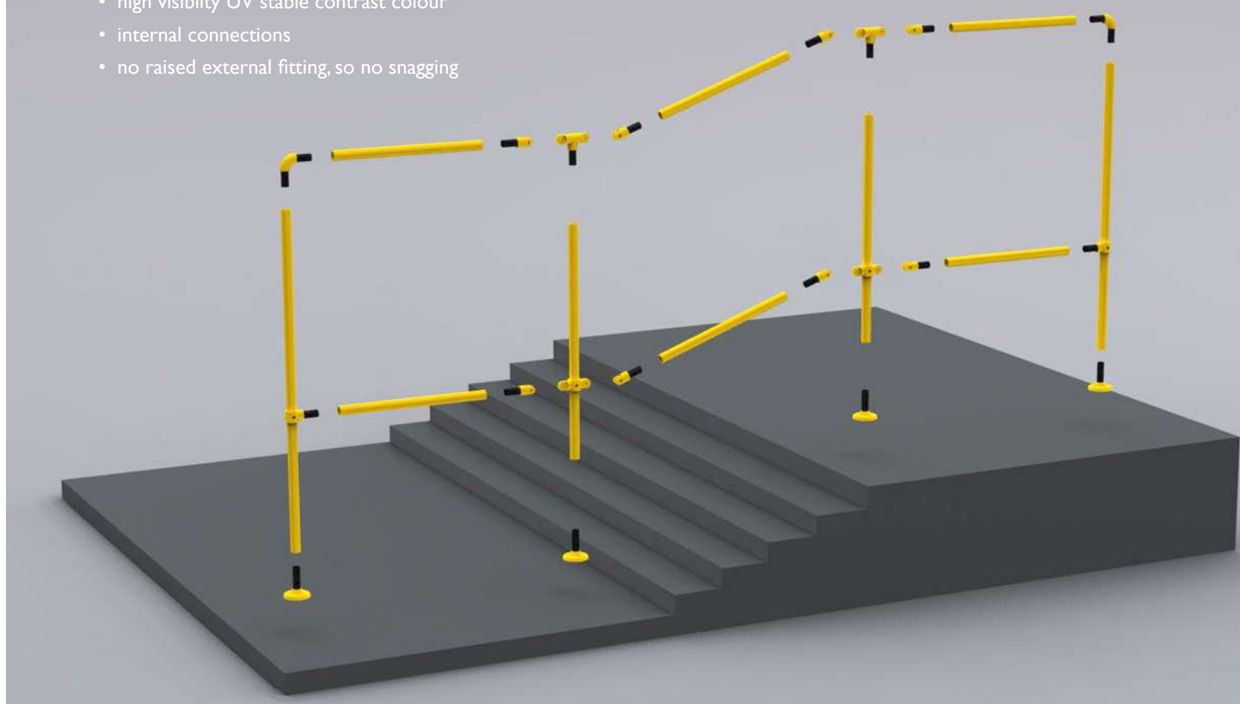
All connections fit flush, resulting in a pleasing, streamlined appearance. The use of internal connections allows the construction of continuous handrail systems without raised external fittings.

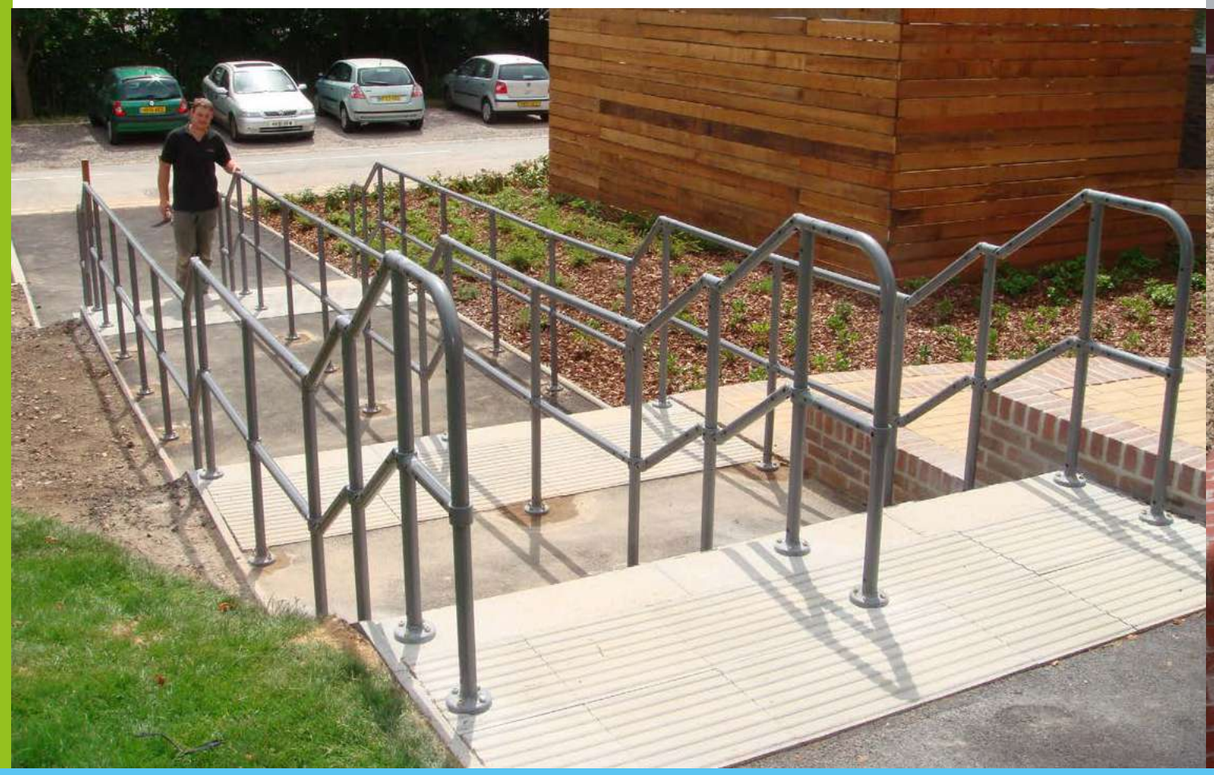
Available in a choice of high contrast colours to comply with visibility requirements, Tensator's warm to touch Safety Modular Handrail is ideal for numerous applications including the creation of safe stairways, walkways and ramps, cordoning off storage areas, machinery and inspection pits.

Features

- Meets current building regulations
- Strong construction
- UV stable
- Lightweight
- No snag points
- Not cold to the touch
- Corrosion resistant
- Security fixings
- Modular internal connection
- Quick and easy to install
- Choice of colours
- Slip resistant surface

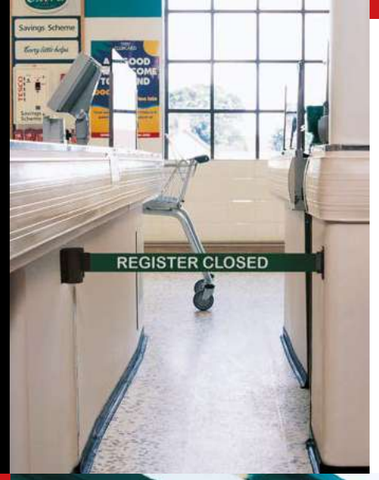
- warm to touch
- high visiblity UV stable contrast colour
- internal connections
- no raised external fitting, so no snagging





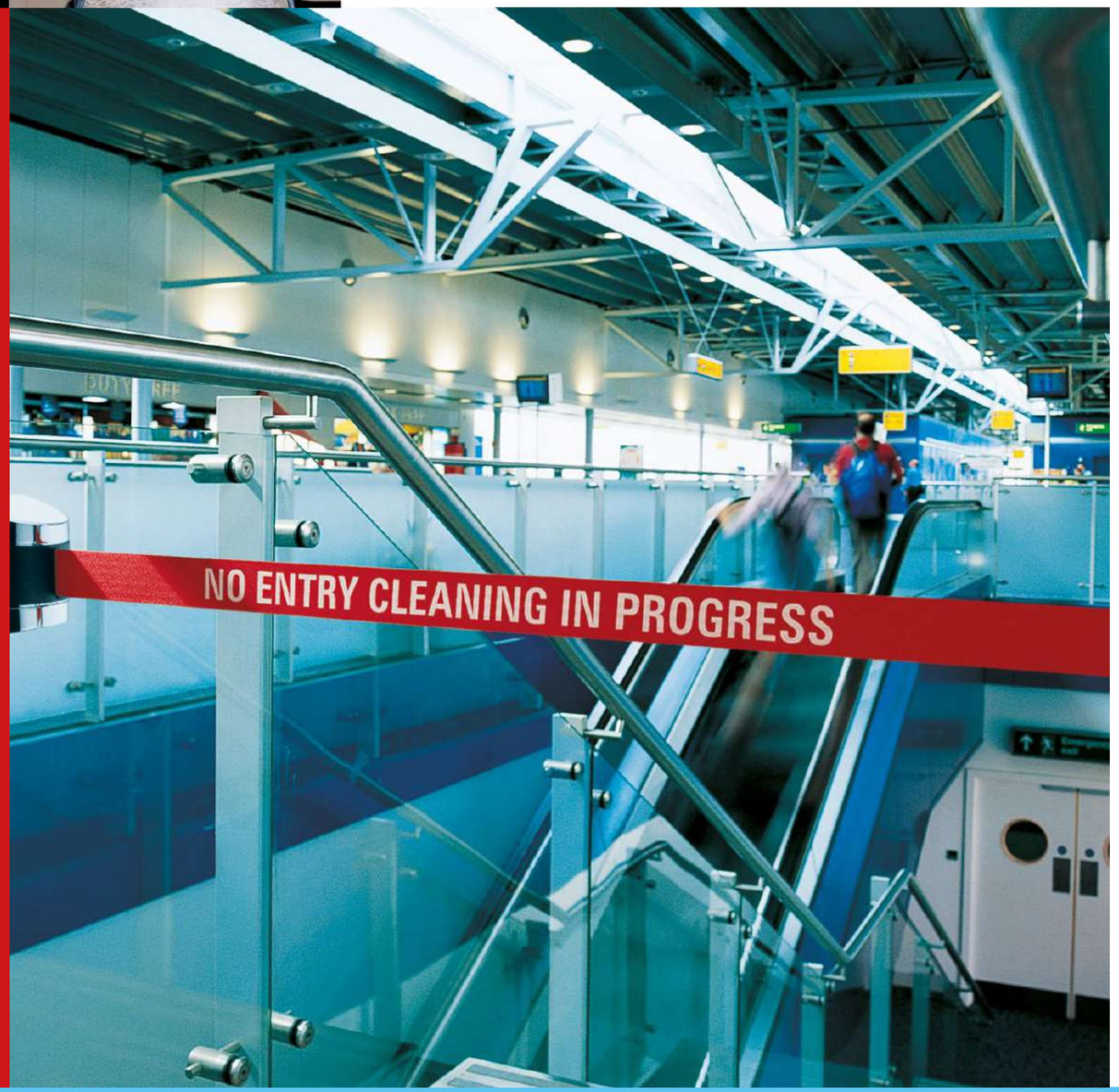


Tensator® Tip



Tensabarrier® Wall Units

Where space is restricted or an existing flat vertical surface is available for mounting purposes, Tensabarrier® Wall Units are the ideal solution for restricting access without taking up any valuable floor space. Tensator's innovating thinking has even provided for fully recessed units with zero encroachment into aisle space. Featuring the same originally patented braking mechanism as Tensabarrier® posts, you can rely on Tensator's wall units as being the safest on the market. Choose from a wide variety of designs and webbing lengths to find the idea wall unit for your environment.



Mounting Options:

Tensabarrier® wall units offer a choice of different mounting options for easily installation on any surface.



Rack Mount (W)

The Rack Mount clips to the keyholes on standard warehouse racking for instant mounting and removal.



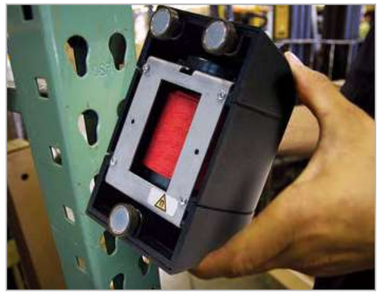
Removable (R)

The Removable Mount slides onto a mounting plate, which is screwed into a wall, providing a semi-permanent installa-



Clamp (C)

The Clamp Mount is ideal for mounting to an upright such as a pole or warehouse storage rack. Simply tighten screws on the hose clamp for fast, secure mounting.



Magnetic Mount

Powerful magnets fasten the wall unit to almost any metal surface. This mount can be removed with a simple twist and pull motion.



Glass mount (G)

The Glass Mount has strong adhesive pads, which attach the wall unit to any glass fixing.



Standard (S)

The Standard Mount easily and securely screws onto a wall or sturdy surface. Three screws are concealed by end caps for discreet mounting.



180 Rotating Wall

The unique 180 Rotating wall unit incorporates all the benefits of a standard Tensabarrier wall unit with the added benefit of a rotating cassette holder, enabling one unit to cordon off areas at different angles within 180 degrees quickly and easily without the use of tools.





Tensator® Tip

Tensabarrier® Wall Units

Plastic Cap Colour Choices 897, 897P & 899:
Red, Yellow, Black, Chrome
Custom side exit available on 897 and 899



897 Midi
4.6m webbing

Order Code: 897

899 Maxi
7.7m or 9.0m webbing

Order Code: 899

897P Midi Plus
150mm wide webbing
2.0m webbing

Order Code: 897P



891 Mini Wall Mount
2.3m or 3.65m webbing length, black ABS finish

Order code: 891

Mounting options:
Standard or magnetic

891 Mini Wall Mount

896 Heavy Duty Wall Mount:
2.3m & 3.65m webbing length

- Constructed in steel & powder coated finishes

Order Code: **896** specify mounting option & tape end
Order Code: 896CM Concealed Mount

Mounting options:
Concealed Mount, Magnetic Mount, Removable or Standard Mount



896 Heavy Duty



896CM
Concealed Mount

892 Recess Wall Mount
2.3m or 3.65m webbing length

Order code: 892



892 Recess Unit

Tape End Options:



Standard Webbing End (STE)

Our best-selling tape end is supplied as standard. Order with either a STE Wall Receiver for regular use or 898 Wall Receiver for heavy duty applications. Both options feature a secure tape end lock to prevent accidental webbing release.



Panic Break Webbing End (PBTE)

Use to create a simple emergency exit in both directions. Order with STE Wall Receiver.



Magnetic Webbing End (MTE)

Attaches securely to steel surfaces and allows emergency exit in both directions.



Wire Clip Webbing End (WCE)

Our innovative clip for use with warehouse racking loops around uprights and clips back onto the webbing securing it tightly.

Webbing Selection Guide

Solid & Fluorescent*



- B1 White (White)
- B5 Grey (PMS 445c)
- B7 Dark Grey (PMS 446c)
- B9 Black (PMS black c)
- G2 Light Green (PMS 2748c)
- G6 Green (PMS 7731c)
- G7 Dark Green (PMS 7736c)
- L3 Light Blue (PMS 285c)
- L5 Blue (PMS 2748c)
- L7 Dark Blue (PMS 534c)
- L9 Navy Blue (PMS 533c)
- O5 Orange (PMS 1585c)
- P5 Purple (PMS Med Purple)
- R5 Red (PMS 199/186c)
- R7 Maroon (PMS 499c)
- Y5 Yellow (PMS 7405c)

Striped and Chevron*





- D3 Red Chevron (PMS 199c/186c)
- D4 Yellow Chevron (PMS 7405c)
- S1 Blue Stripe (PMS 534c)
- S2 Red Stripe (PMS 199c/186c)
- S3 White Stripe
- S4 Yellow Stripe (PMS 7405c)

Custom Printing*



Dye Sublimation Webbing

Upgrade to a custom webbing and create your own design masterpiece in either standard 50mm or eye-popping 150mm width. All custom Tensabarrier webbings are digitally created so your design can use unlimited colours. Tensabarrier webbing is always dye-sublimated which means your logo or message won't scratch or peel off in use, unlike screen print used on poor quality copycat products.

*Due to printing limitations, actual webbing colours may vary slightly from colours shown

Pre-Printed Messages - Double Sided Print*

Cleaning in progress	YC
LIFT OUT OF SERVICE	YL†*
Authorised Access Only	RA
Beware Open Pit	YO
Caution - Do Not Enter	YA
Danger Forklift Trucks	YG**
No Entry	RB
EMERGENCY EXIT	GE

†Message printed on one side only
**Webbing not available in 3.65m

All our Pre-Printed Message webbings are created using the same dye sublimation process as our custom prints, so unlike cheaper imitations which use screen printing, you can be sure that the message won't scratch or peel off.



NightView™ Webbing*



NightView™ features twin reflective strips which are woven directly into the webbing fabric, improving visibility and safety in low-light conditions. Any new Tensabarrier® product can be supplied with NightView™ webbing. Some existing Tensabarrier® products can be retro-upgraded to NightView™ webbing. Ask one of our specialists for more information.



Standard Colours*

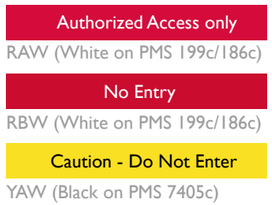


- B9W Black (PMS Black)
- G7W Dark Green (PMS 7736c)
- L5W Blue (PMS 534c)
- R5W Red (PMS 199c/186c)

Chevron

- D3W Red (PMS 199c/186c)
- D4W Yellow Chevron (PMS 7405c)

Pre-Printed*



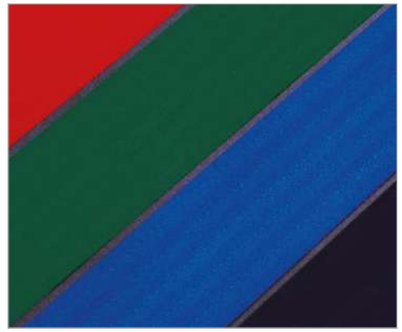
- RAW (White on PMS 199c/186c)
- RBW (White on PMS 199c/186c)
- YAW (Black on PMS 7405c)

Striped



- S3W White Stripe (White)
- S4W Yellow Stripe (PMS 7405c)

Plus wide Webbing*



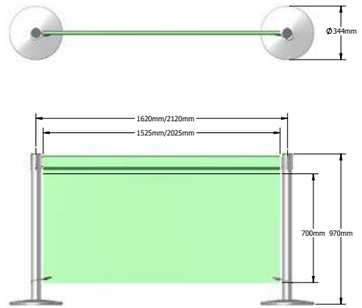
Tensabarrier® Banner

Tensabarrier® Banner can be fixed on selected Tensabarriers to convert any space into an advertising opportunity. The banner consists of 2 posts, an aluminium beam and a mesh or PVC banner or as a beam and banner to be retrofitted to the existing Tensabarriers.

We offer options for temporary and permanent banner solutions. Please speak to one of our specialists to discuss the best banner options for your needs.

Two standard sizes: available 1.5 and 2 metres length, 0.82m height





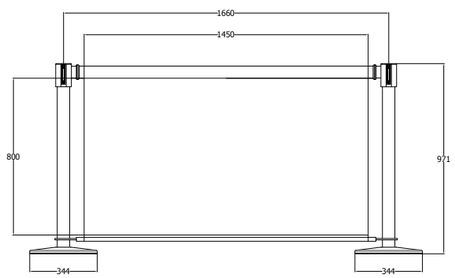
Retractable Banner

Transform existing Tensabarriers into an eye-catching, high impact advisory or promotional message delivery system using retractable banners from Tensator®.

Designed for tool-free installation, each end of the banner quickly and easily slots on to the top of a Tensabarrier®. The banner is then deployed by pulling down and secured at the bottom of each Tensabarrier®.

Banners can be conveniently swapped out, again entirely tool-free, and can be made of mesh (unique to this product) or blackout vinyl material perfect for double sided prints with no show-through.





Café Banner

Ideal for creating a secure perimeter or as a space divider, Tensator's Cafe Banner range is both robust and portable.

Easy to install, dismantle and store, Cafe Banners are flexible and cost-effective and can be custom branded to show visually impactful informational or promotional messages.

Tensator® offers a range of Cafe Banners for indoor or outdoor usage. Ask one of our specialists for assistance in finding the right Cafe Banner for your needs.

Stainless Steel Café Banner

Tensator® offers its Cafe Banners in two grades of stainless steel. 304 grade is available for indoor use only. For outdoor usage, upgrade to 316 grade for a rust retardant solution. Both options feature stainless steel posts with heavyweight bases, stainless steel connectors and aluminium rails top and bottom to hold the banner taught.

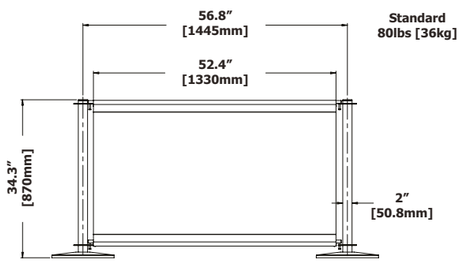


Chrome Café Banner

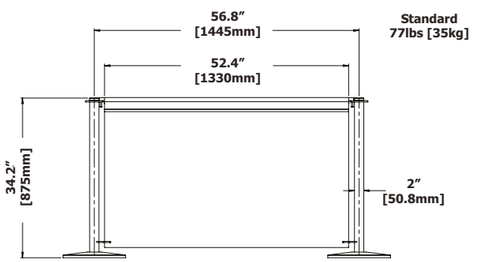
Recommended for indoor use only, Tensator's Chrome Cafe Banner uses chrome plated steel posts, chrome plated connectors and an aluminium top rail.



outdoor



indoor



Tensator® Tip

Fixed Rail System

Tensator's Fixed Rail System is ideal for defining areas alongside automatic entrances gate, closing off non-accessible areas, creating a fixed single line queue or generating an indoor trolley park bay. Fully modular, a range of cross rails in varying lengths combine with end, corner, middle and "T" posts to construct any number of configurations.



Fixed Rail Trolley Corral

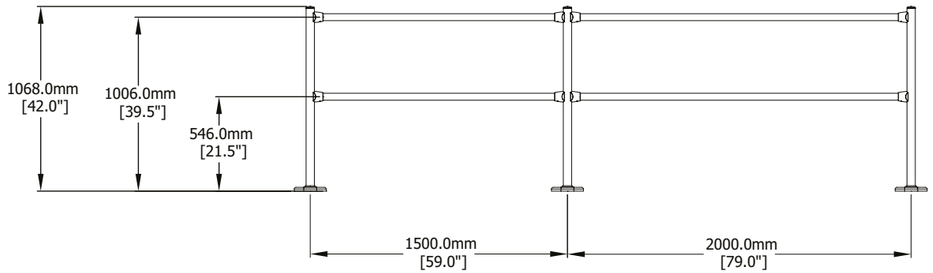
Features:

- Mild steel components supplied in a durable chrome finish as standard
- Standard post height 1070mm
- 48mm diameter cross rails come in 1.5m and 2.0m lengths as standard but can be cut on site to meet custom length requirements
- Post supplied in a range of pre-fitted connecting cup configurations to make end, middle, corner left and right and "T" posts.
- Easy floor fixing via four bolts which are concealed under the base cover

Tensator® Tip



Partition Wall with Glazed Glass





Centre Post



Corner Post



End Post



Base Cover

Maintaining chrome and brass

Tensators posts are offered in a number of high quality finishes some of which require some maintenance. We have put together some helpful advice to help you keep your Tensabarrier® in tip top condition.

Chrome

Cleaning chrome brings to mind bathroom taps and kitchen items such as toasters. Liquid metal polish works as well on chrome as it does on silver. Apply a coating of polish using a sponge or soft cloth, leave it to dry, then clean with a cotton cloth, and buff with a chamois cloth if necessary. If you are in the habit of wiping chrome fixtures regularly, you probably do not need to polish them too often, as they will already be in a bright and shiny condition.

Brassware

Liquid metal polish works well to clean brass classic post tops. Most brassware has a pattern, so there are "nooks and crannies" that require cleaning and polishing on the brass surface. Apply a coat of polish with a sponge or soft cloth. As soon as the coating of liquid metal polish dries, use a cotton cloth to wipe off the polish, then a chamois cloth to bring out the shine. To remove any polish residue between the pattern lines, try cotton swabs. If the brass is badly tarnished, it may be necessary to apply polish two or three times.

Maintaining Stainless Steel

The best way to maintain your stainless steel is to keep it clean. The term "stainless" is actually deceptive. The film of chromium on the surface is what makes it so durable. If not maintained, stainless steel can actually stain and corrode. This can happen with simple everyday contaminants like grease, dirt and oils.

Use a wet cloth and mild detergent

When something spills on your stainless steel surface, wipe it up with a wet cloth. The sooner stains are removed the easier they are to clean. If a wet cloth doesn't do the trick, you can add a mild detergent such as dish soap. Most of the time stainless steel cleaners are unnecessary. Soap and water is gentler on your surface and should be attempted first before using harsh chemicals.

Use glass cleaner to remove fingerprints

When equipment and smallwares are touched throughout the day, fingerprints get left behind. Oils from fingerprints can scratch the mirror polish on stainless steel. Glass cleaner is very effective at getting rid of these stains.

Dry immediately after cleaning

Water spots from hard water can be avoided if the cleaned area is dried immediately. This simple step could save you a headache later. Wipe in the direction of the finish.

Bleach and chlorine do more harm than good

While bleach is guaranteed to wipe out bacteria, it can cause more harm than good to stainless steel surfaces. It breaks down the protective film on your stainless steel. An ammonia solution is suitable to use in its place.

Never use rough abrasive sponges and steel wools

These rough cleaning utensils scratch the surface of your stainless steel making it more susceptible to rust.

Maintaining webbing

All webbing can be cleaned using a mild liquid detergent warm water solution.

Buy once Buy Tensabarrier®

Tensator® is recognised globally as the inventor of the Tensabarrier®, the world's favourite and safest retractable barrier.

Our experience of over 130 years of directing people safely and efficiently from A to B, organising queues and keeping people out of dangerous areas, makes us uniquely placed to consult and advise on your queuing and health and safety needs.

It is often said that imitation is the sincerest form of flattery, but sadly nowadays, particularly with the rapid rise in the number of products being bought online, it's also a sure fire way for imitators to attempt to pass off poor quality, copycat products as the original and real Tensabarrier®.

The only way to be sure you're buying into over 130 years experience is to look for the Tensabarrier® stamp on the tape end. Cheap isn't always cheerful and as well as the injury risk, accidents caused from unsafe imitation products lead to expensive and time consuming law suits. Ensuring you buy an original Tensabarrier® branded product means you can look forward to the many years of product reliability which come from years of experience.

All of which is why we say take pride in saying "Buy once, buy Tensator"

A growing Tensator® client base is a testament to the quality and durability of our products and services. We sincerely thank every client who has continued to support our business over the years and look forward to serving you in the future!

Also available from Tensator

- Electronic call forward systems
- Virtual queuing technology
- Virtual Assistant digital messaging systems
- In-Queue Merchandising
- inQ-tv®

To see our full range of products visit www.tensator.com.

How to order

+44 (0) 1908 684600

Browse & Shop

Visit www.tensabarrier.com and browse our extensive collection of products displayed.

Payment

Orders are payable by cheque, credit account, BACS or credit card.

A full copy of our Terms & Conditions is available upon request or at www.tensatorgroup.com



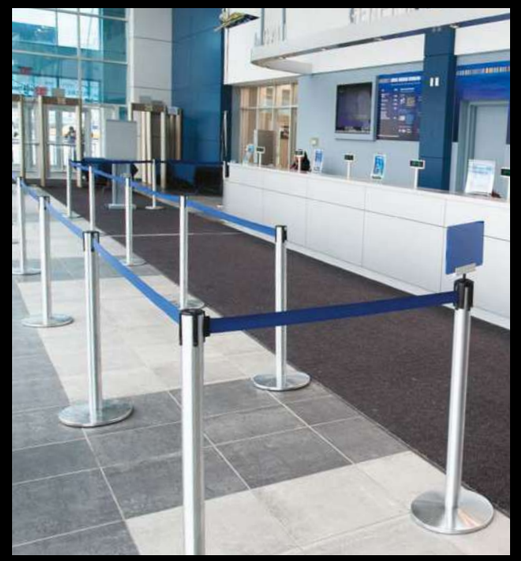


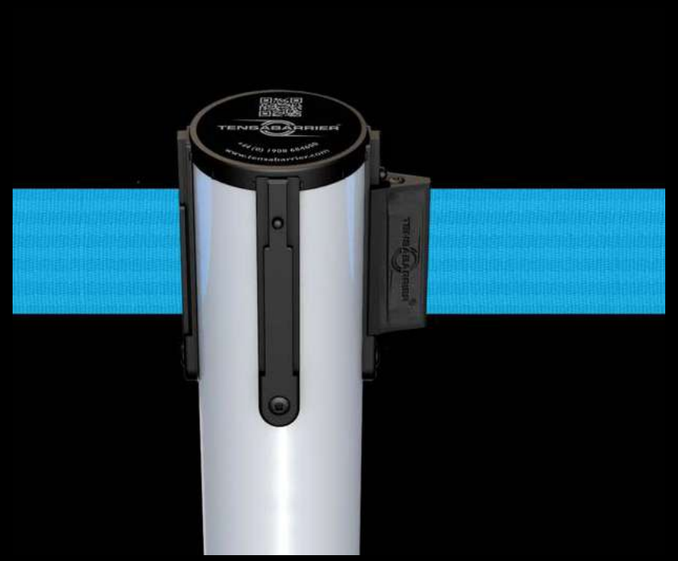
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