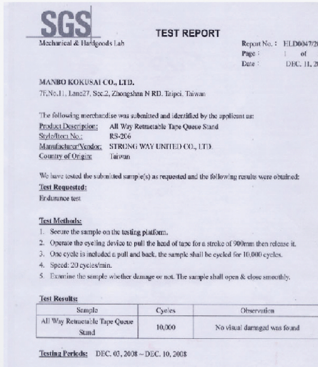


Why choose our retractable belt barrier?

1 SGS CERTIFICATION

A. Belt durability test

SGS standard test:
The belt can be retracted and released over **10,000** cycles per year without any visual damage.



B. Belt non-toxic test

C. Base: No heavy metal component proof



2 SPECIFIC STRUCTURE

A. Base Structure:

Antirust & Wear-resisting & Water-proof

HDPE shell with iron sand inside

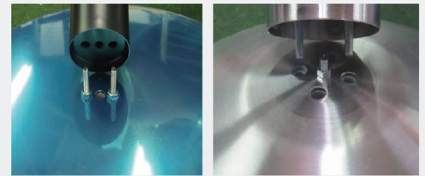
B. Belt Cassette - Flat Spiral Spring

Use Japan stainless steel flat spiral spring inside the cassette.



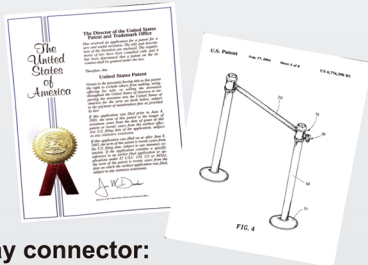
C. Increase Fixing Points Design:

The base will not separate from the pole when people rotate to move the belt barrier.

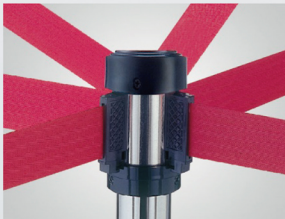


3 PATENT

Acquired over **60** product design from **6** countries.



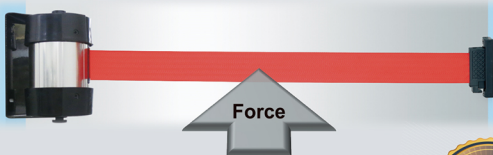
A. 360 degree All-way connector:



The Belt can be connected to any angle. (360 degree groove design)

B. Wall Mounted Barrier:

– Safety Release Mechanism



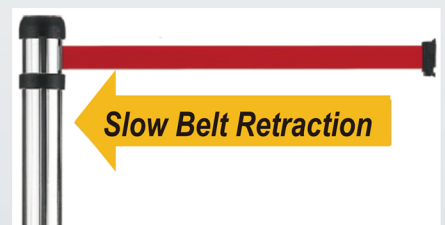
When people run toward the belt urgently (Ex.fire, earthquake...etc),the belt will release itself to ensure crowd safety.



4 SAFETY

A. Belt Decelerating/Braking system:

The belt can retract back slowly and safely.

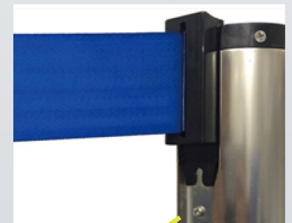


B. Safety Hook Design:

The design can avoid sudden belt releasing.

All-way

4-way



Safety flexible hook design

Safety fixing point