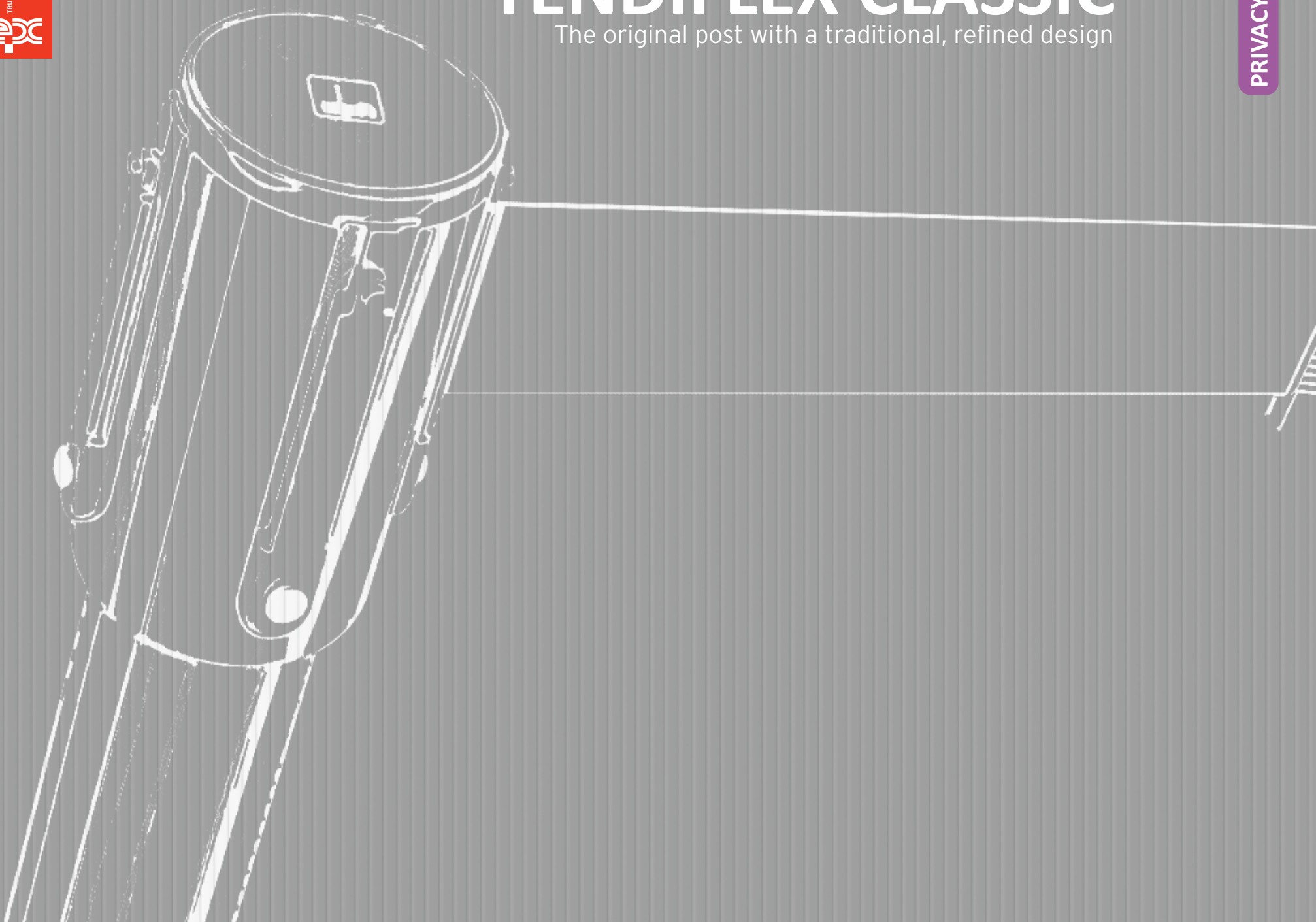




TENDIFLEX CLASSIC

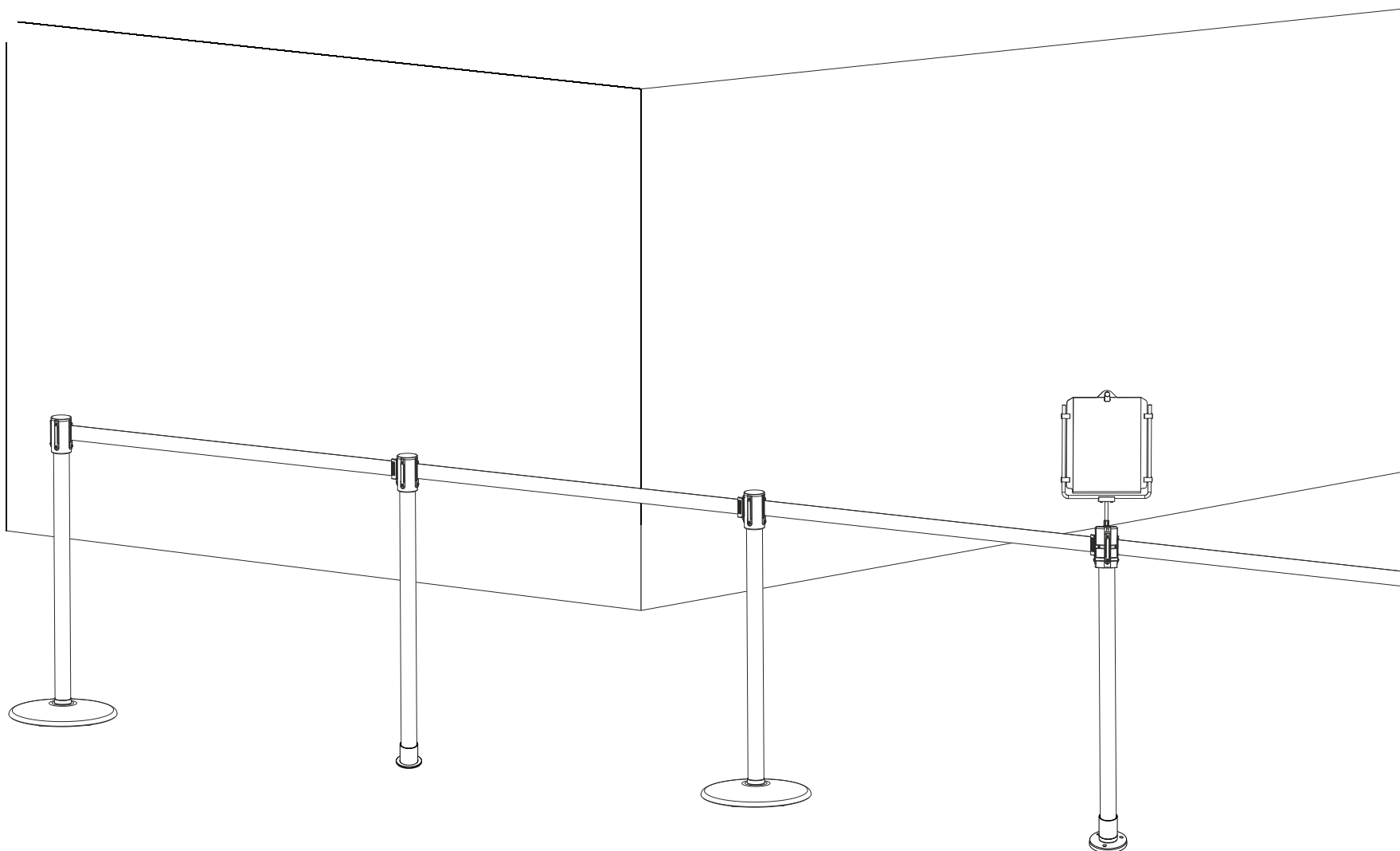
The original post with a traditional, refined design

PRIVACY



TENDIFLEX CLASSIC

APPLICATIONS



TENDIFLEX CLASSIC
standard version

TENDIFLEX CLASSIC
removable version

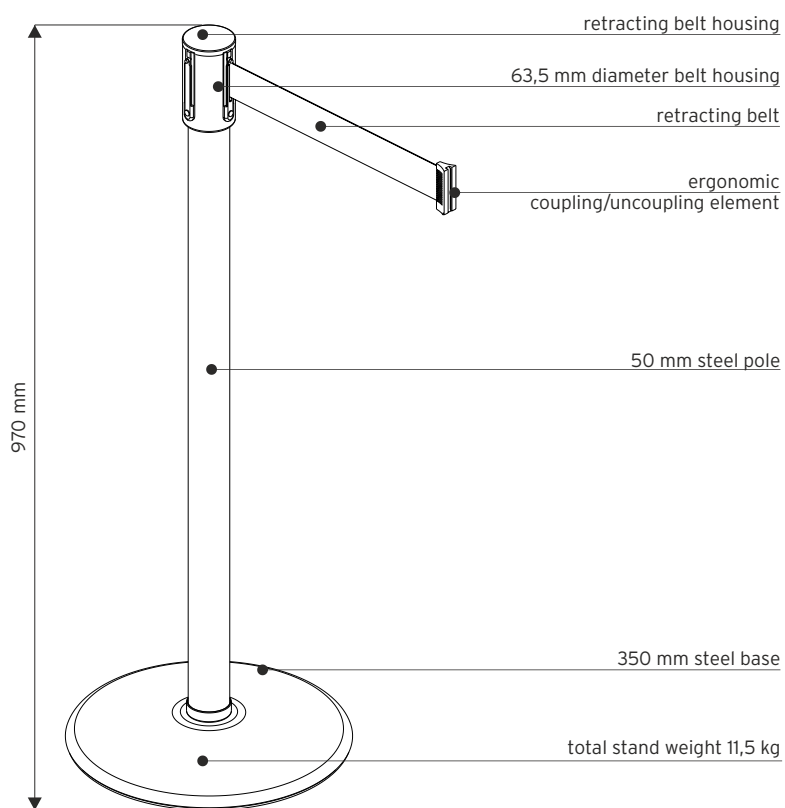
TENDIFLEX CLASSIC
standard version

TENDIFLEX CLASSIC
fixed version with message holder

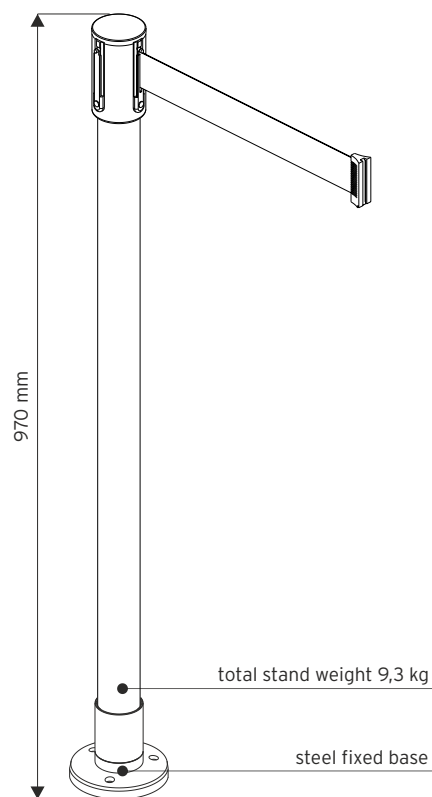


TENDIFLEX CLASSIC

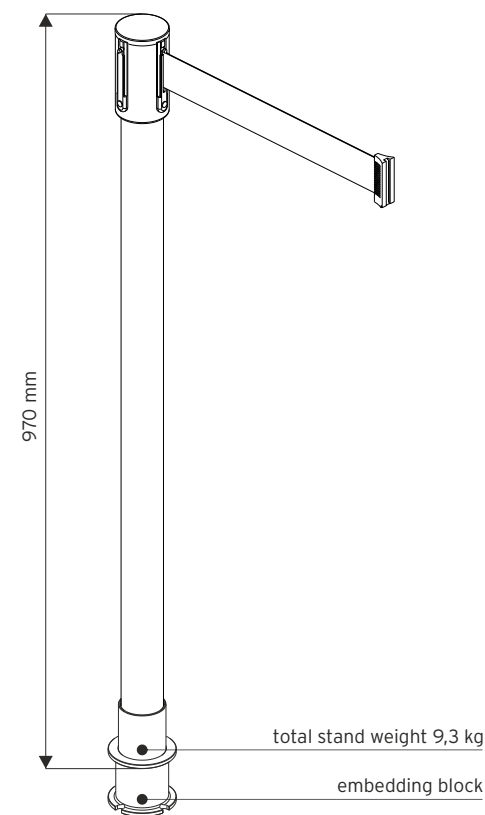
CHARACTERISTICS and **DIAGRAM** of the system



STANDARD VERSION
with base



FIXED VERSION



REMOVABLE VERSION

This stand is designed for areas with a high pedestrian flow. It allows easy and effective organisation of the space available and provides the best solution for the rational route management and safety required in public buildings.



TENDIFLEX CLASSIC

FINISHING

FINISHING BELT



yellow



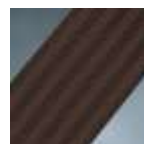
red



maroon



blue



brown



green



grey



black



neptune green

STEEL SUITABLE TO BE CHROMED



polished chrome



satin nickel



satin stainless
steel



*aluminium
polished chrome



*black chrome
polished chrome



*black chrome
satin nickel

* on demand for special projects

STEEL SUITABLE TO BE PAINTED



black



black chrome

BRASS



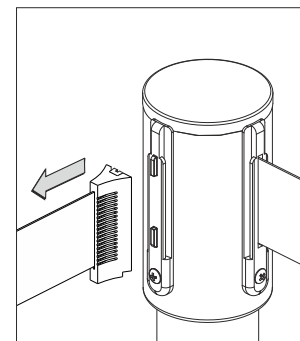
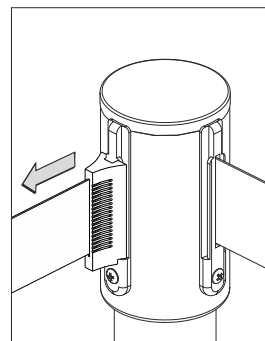
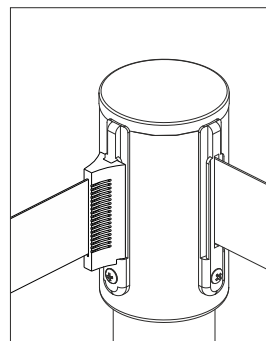
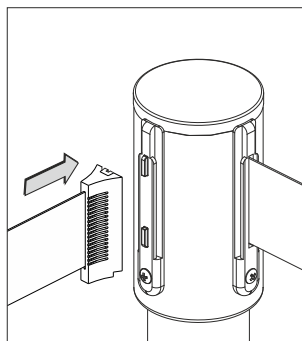
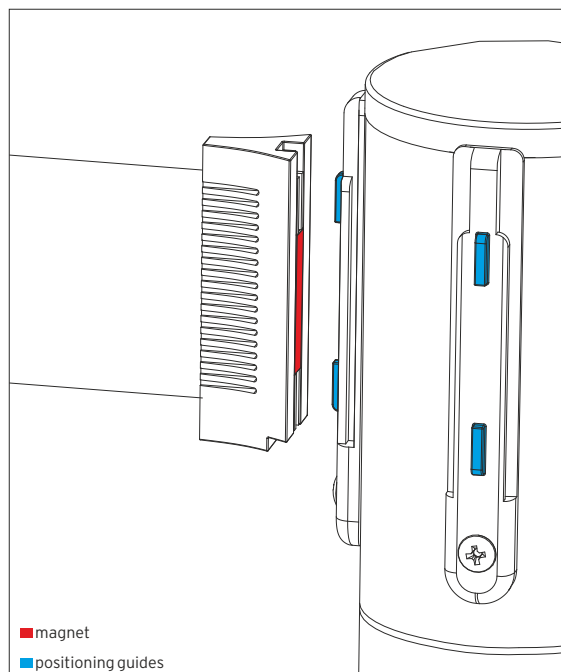
polished brass



satin brass

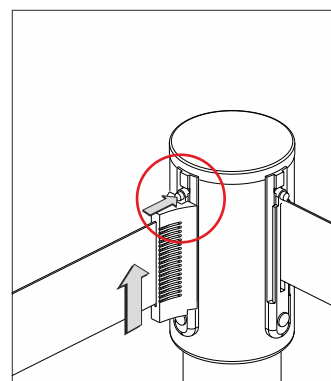
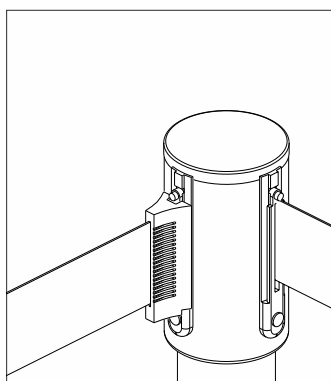
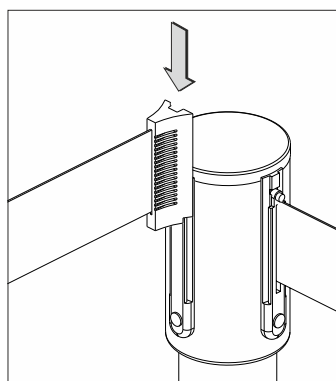
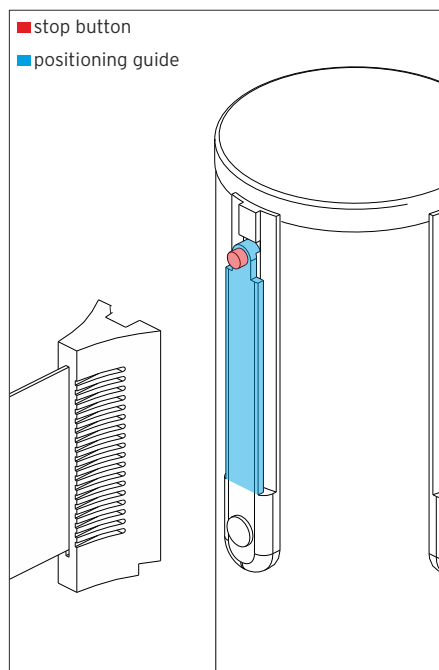
TENDIFLEX CLASSIC

MAGNETIC BELT COUPLING



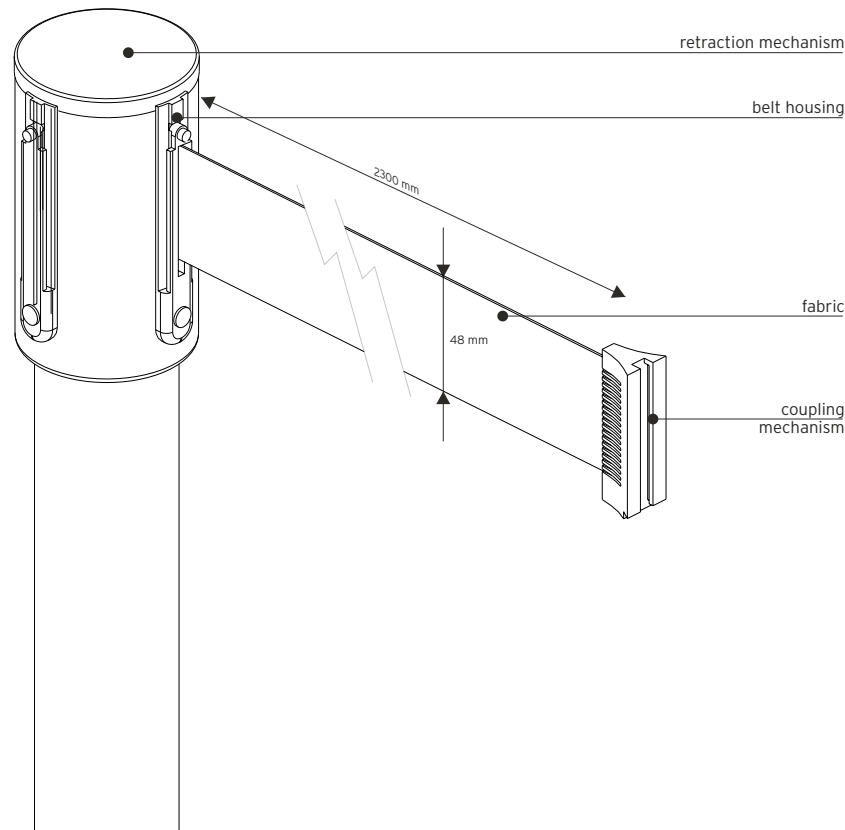
TENDIFLEX CLASSIC

ERGONOMIC BELT COUPLING



TENDIFLEX CLASSIC

CHARACTERISTICS of the system

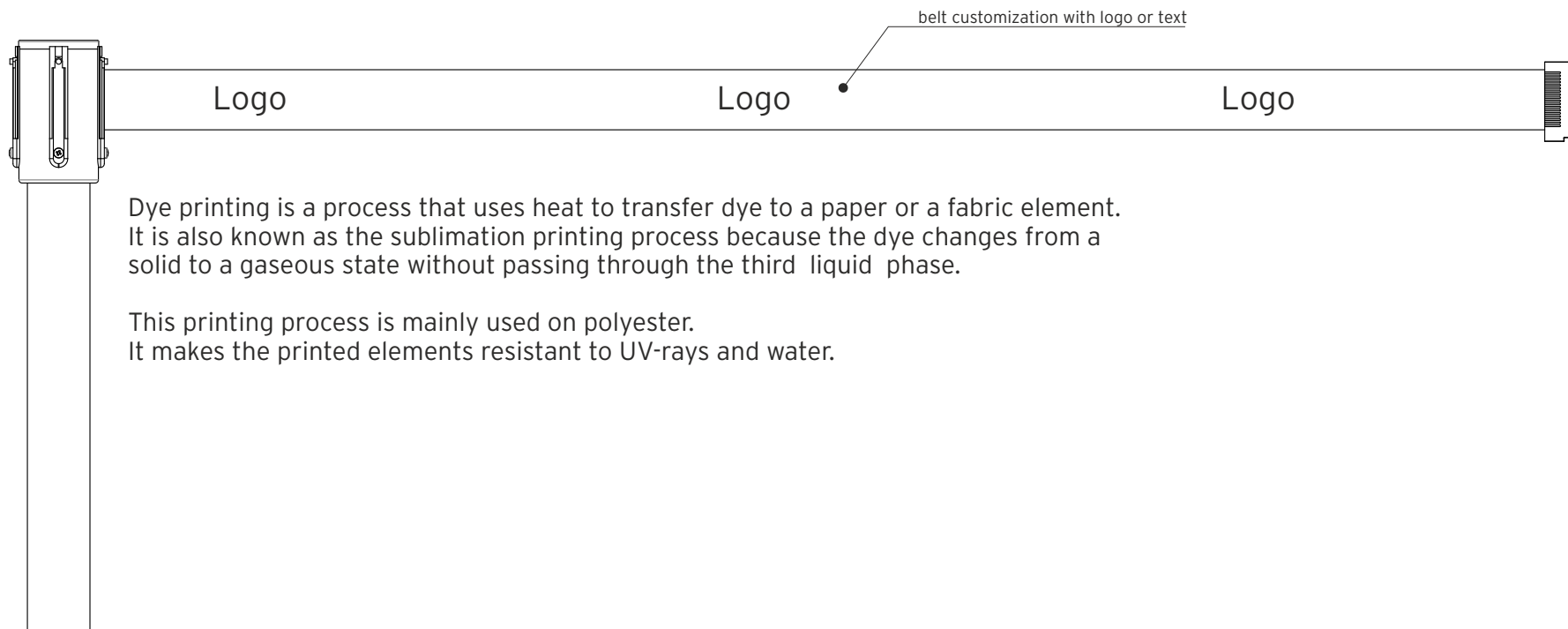


Retracting belt

- Height
48 mm
- Length
2.300 mm
- Fabric:
Crease-proof polyester
Glow Wire Test at a temperature of 650° in accordance with IEC 60695-2-10* - IEC 60695-2-11**
*IEC 60695-2-10 details the set up process and test procedure used in the glow-wire test.
**IEC 60695-2-11 describes the glow-wire test conducted on end products (the GWEPT, or glow-wire end product test).
Its purpose is to ensure that the end product does not ignite or spread flames should an ignition source (an overheated part, for example) come into contact with the plastic material.
- Retraction mechanism
Constant-load clutched spring
- Coupling mechanism
Ergonomic or magnetic
- Belt housing
Rapid coupling on three sides and safe maintenance and replacement operations

TENDIFLEX CLASSIC

CHARACTERISTICS of the system



Dye printing is a process that uses heat to transfer dye to a paper or a fabric element. It is also known as the sublimation printing process because the dye changes from a solid to a gaseous state without passing through the third liquid phase.

This printing process is mainly used on polyester.
It makes the printed elements resistant to UV-rays and water.

Belt customization with logo or text

Custom belt:

High quality sublimation printing, also known as dye printing.

A minimum order quantity is specified for dye printing. An alternative is belt customisation using serigraphic printing.

Please send a vector image or logo to guarantee the best possible result.

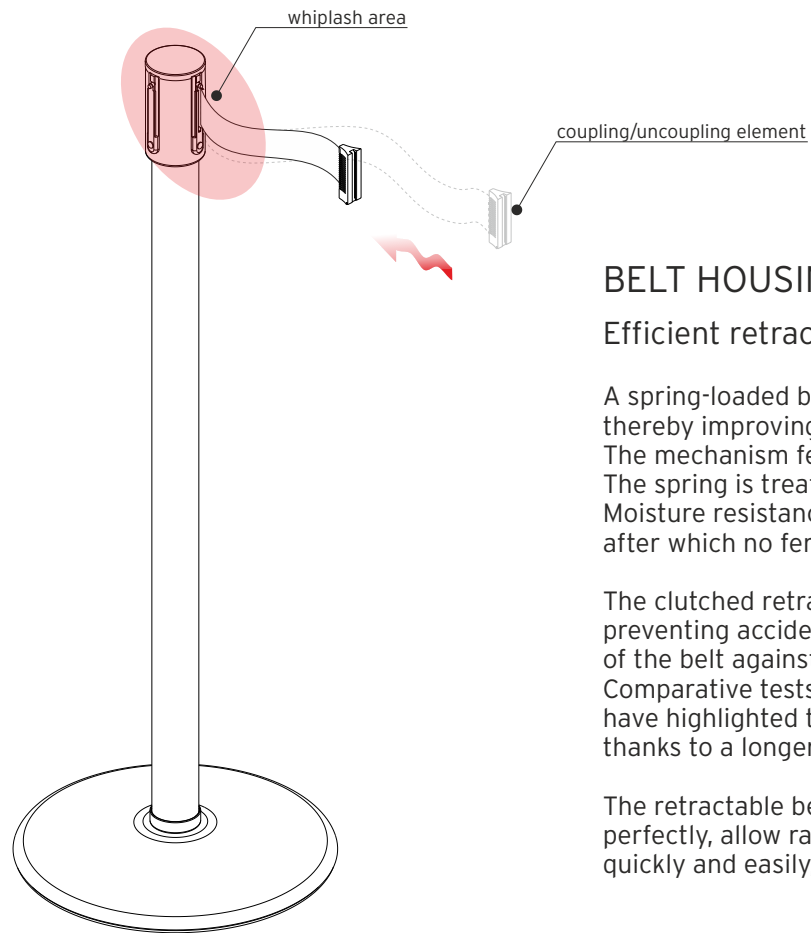
Fabric:

Crease-proof polyester

Glow Wire Test at a temperature of 650° in accordance with IEC 60695-2-10 - IEC 60695-2-11

TENDIFLEX CLASSIC

CHARACTERISTICS of the system



BELT HOUSING

Efficient retraction mechanism:

A spring-loaded belt retraction mechanism built to a high standards of quality, thereby improving stress resistance and hence useful life.
The mechanism features high tensile strength.
The spring is treated with inert gas to prevent oxidation.
Moisture resistance is certified following 140-hour direct exposure, after which no ferrous deposits were found.

The clutched retraction mechanism allows the belt to rewind smoothly, preventing accidental breakage of the coupling cylinder and violent impact of the belt against people or objects.
Comparative tests with rival products conducted by TENDIFLEX have highlighted the superiority of the mechanism, thanks to a longer belt retraction time and hence reduced whiplash area.

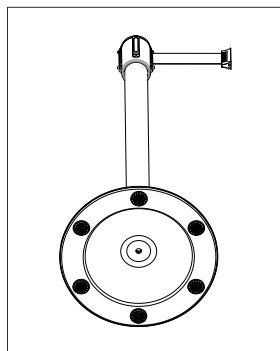
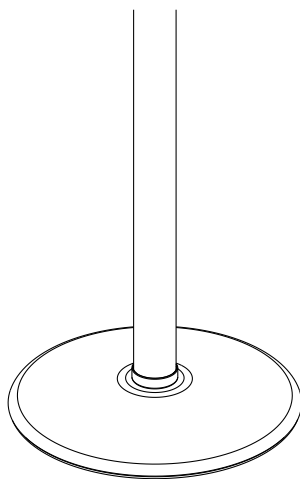
The retractable belt housing is designed to protect the winding mechanism perfectly, allow rapid replacement and enable maintenance to be carried out quickly and easily, in complete safety.

TENDIFLEX CLASSIC

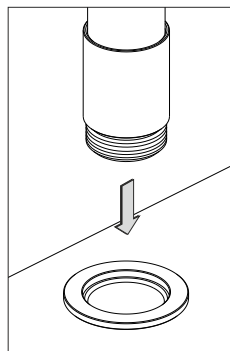
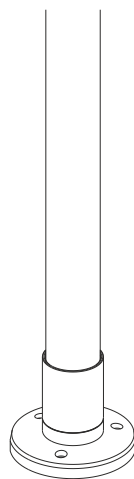
available **BASES**



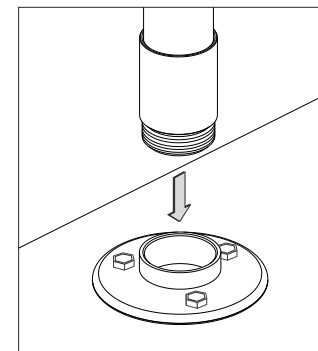
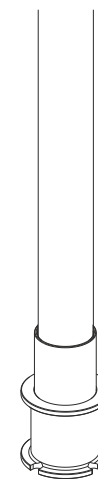
STANDARD VERSION
with base



FIXED VERSION



REMOVABLE VERSION



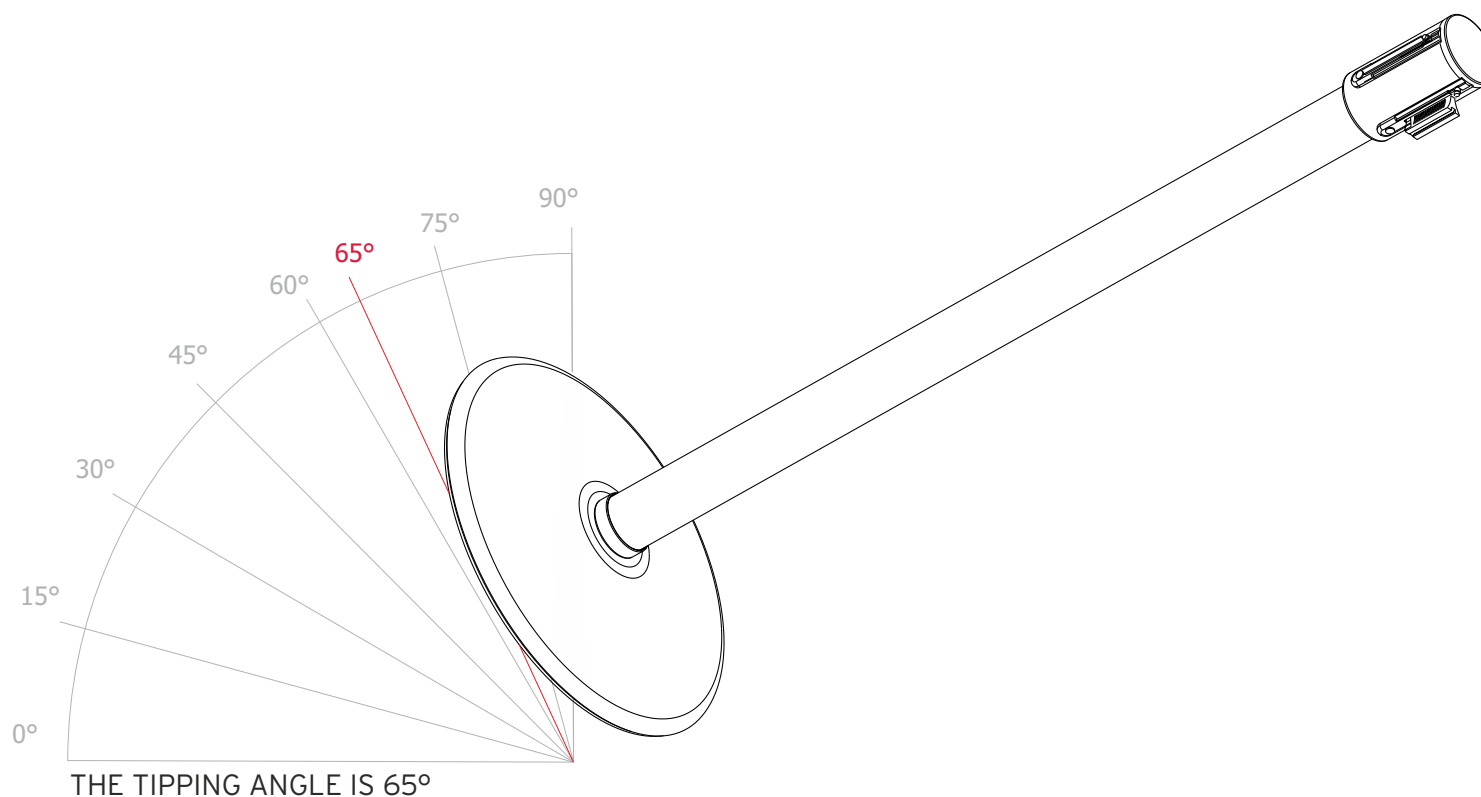
TENDIFLEX CLASSIC

CHARACTERISTICS of the system

STAND STABILITY

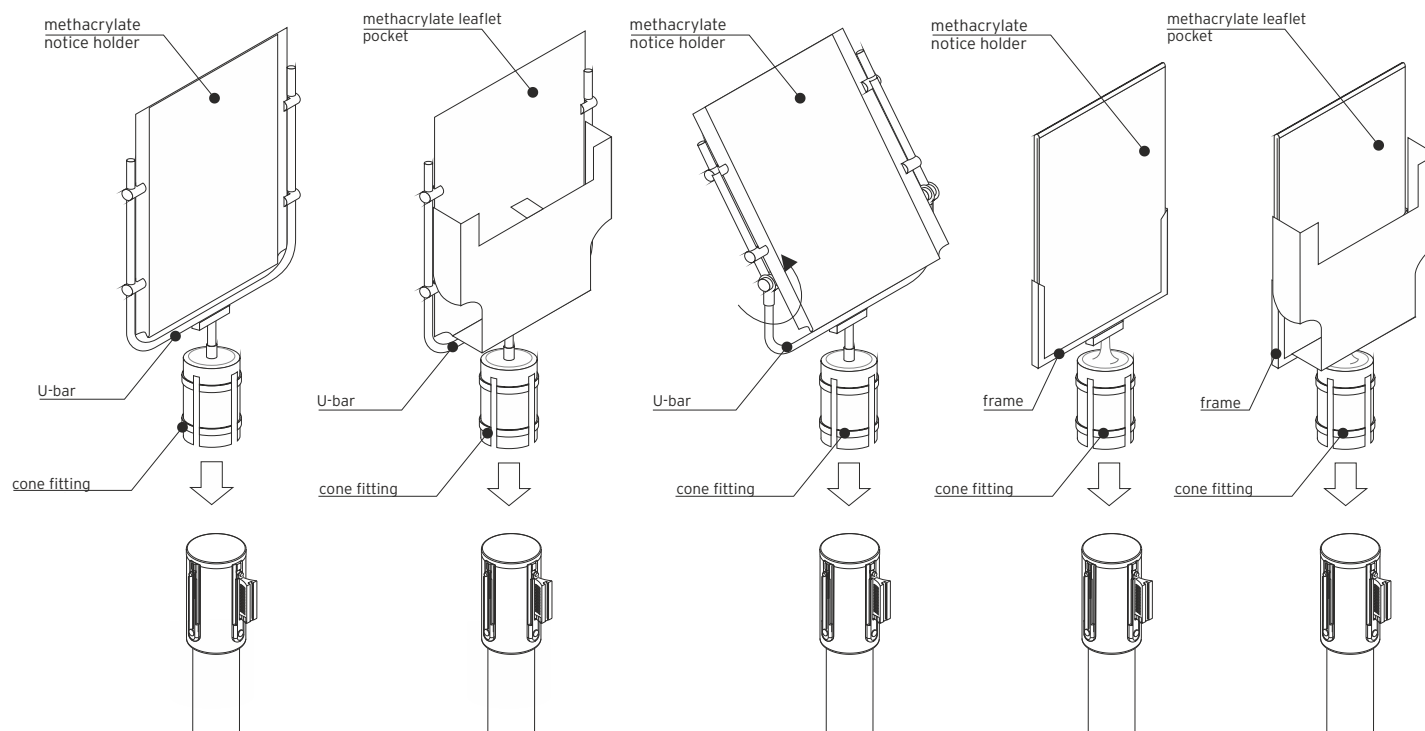
Stability test

This test is carried out to determine the angle of inclination at which the stand tips over. Since the diameter of the base is 350 mm, the tipping angle is 65°.



TENDIFLEX CLASSIC

CHARACTERISTICS of the system



- **Material**

Message holder:
resistant moulded transparent methacrylate
Leaflet pocket:
resistant extruded transparent methacrylate

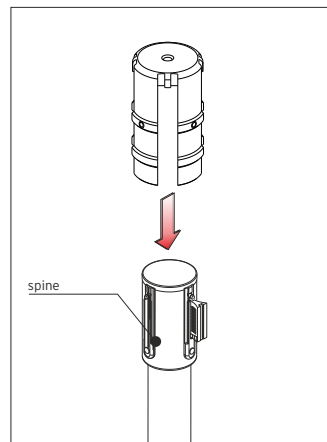
- **Cone fitting diameter**
70 mm

- **Methacrylate notice holder thickness**
6 mm total thickness

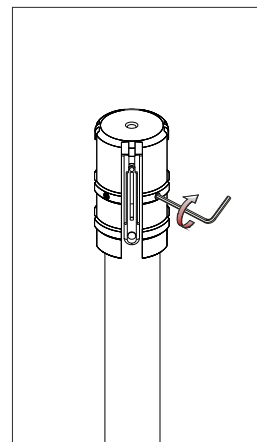
- **Pocket thickness**
30 mm total thickness

TENDIFLEX CLASSIC

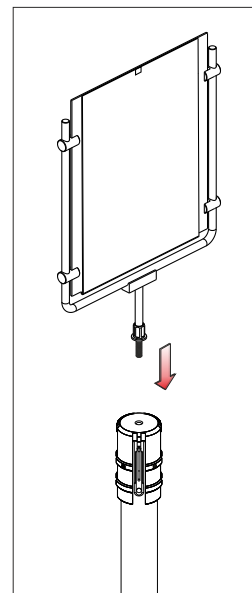
SIGN HOLDER / ACCESSORY POSITIONING



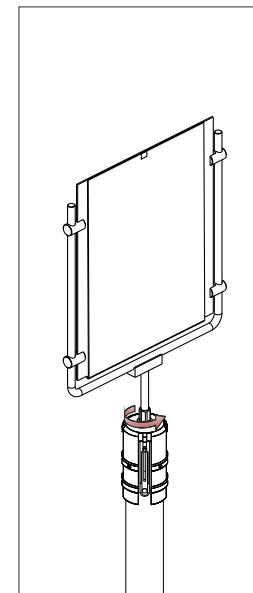
Mount the chrome brass cone fitting on the stand, making sure the pins enter the 4 slots



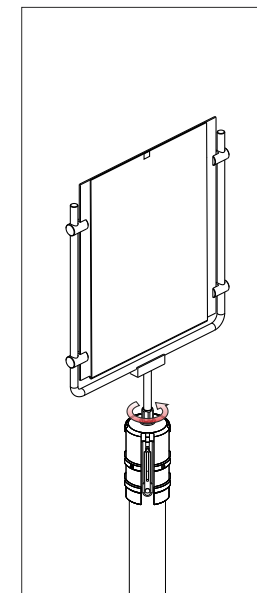
Tighten the threaded screws



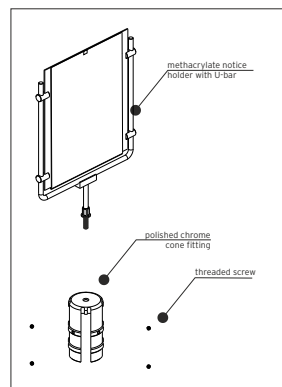
Insert the U-bar message holder in the threaded hole in the cone fitting



Screw the message holder in clockwise

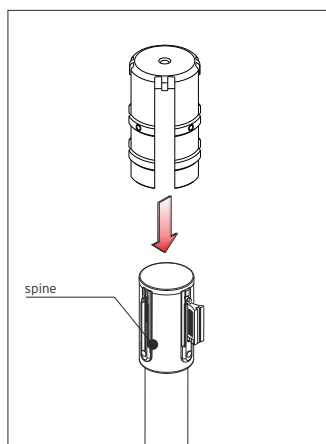


Lock the hex nut using a suitable tool

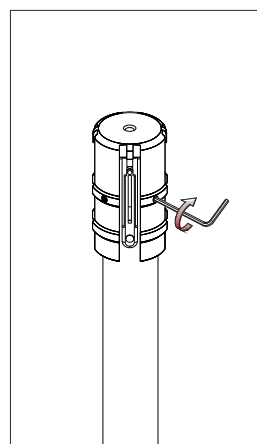


TENDIFLEX CLASSIC

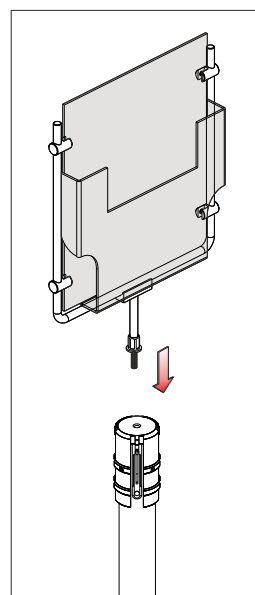
LEAFLET POCKET / ACCESSORY POSITIONING



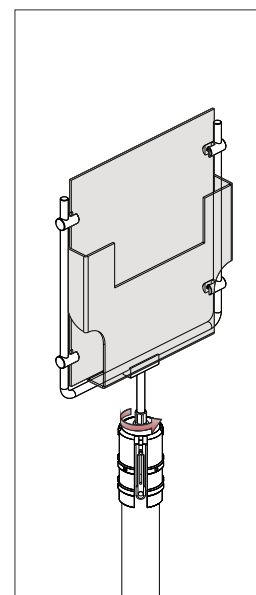
Mount the chrome brass cone fitting on the stand, making sure the pins enter the 4 slots



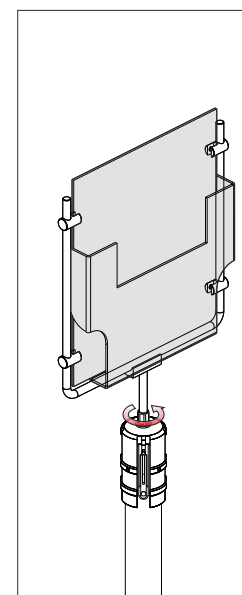
Tighten the threaded screws



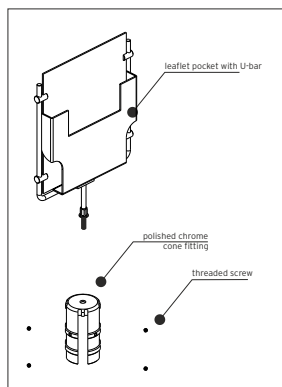
Insert the leaflet pocket with U-bar in the threaded hole in the cone fitting



Screw the message holder in clockwise



Lock the hex nut using a suitable tool

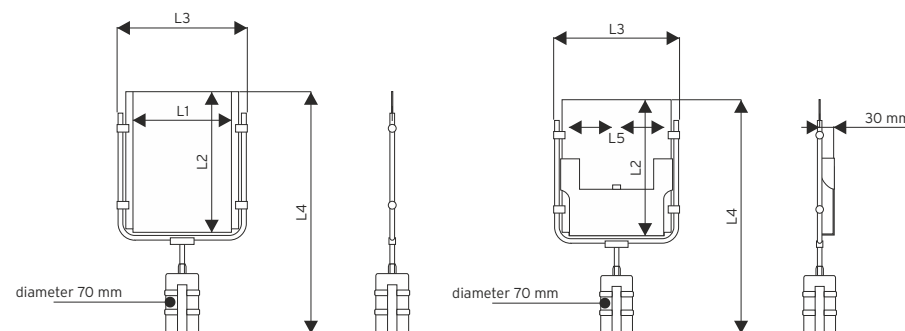
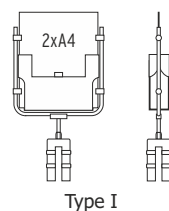
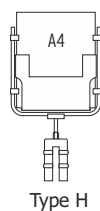
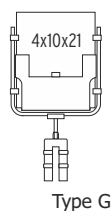
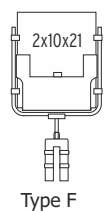
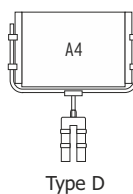
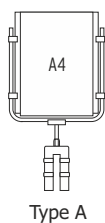
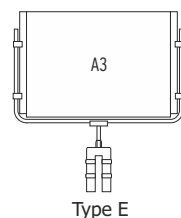
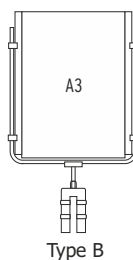
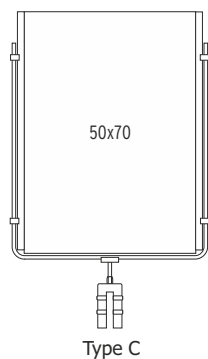




TENDIFLEX CLASSIC

U-BAR MESSAGE HOLDER / AVAILABLE SIZES

Sizes	50x70	A3 V	A3 O	A4 V	A4 O	2x 10x21	4x 10x21	A4 V	2x A4 V	
TENDIFLEX	●	●	●	●	●	●	●	●	●	<div>● LEAFLET POCKET SIZES</div> <div>● NOTICE HOLDER SIZES</div>



- Type A**
Sign holder for vertical A4 format
- Type B**
Sign holder for vertical A3 format
- Type C**
Sign holder for 50x70 cm format
- Type D**
Sign holder for horizontal A4 format
- Type E**
Sign holder for horizontal A3 format
- Type F**
Leaflet pocket for 2 10x21 cm formats
- Type G**
Leaflet pocket front and back for 2 10x21 cm
- Type H**
Leaflet pocket for vertical A4 formats
- Type I**
Leaflet pocket front and back for vertical A4 formats
- **Height L4 (see image)**
A: 52,5 cm
B: 65 cm
C: 93 cm
D: 44 cm
E: 53 cm
F, G, H, I: 31 cm

- **Width L3 (see image)**
A: 26,5 cm
B: 38,5 cm
C: 58,5 cm
D: 38,5 cm
E: 50,2 cm
F, G, H, I: 16,5 cm
- **Height L2 (see image)**
A: 29,7 cm
B: 43 cm
C: 71 cm
D: 21,4 cm
E: 31 cm
F, G, H, I: 18 cm
- **Width L1 (see image)**
A: 21,4 cm
B: 32,4 cm
C: 50,5 cm
D: 30,4 cm
E: 42,4 cm
- **Width L5 (see image)**
F, G: 10,7 cm
H, I: 21,4 cm

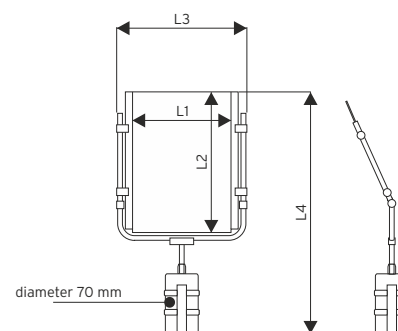
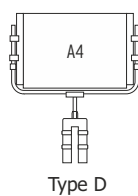
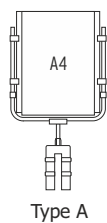
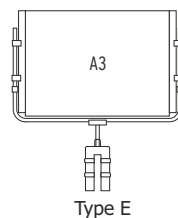
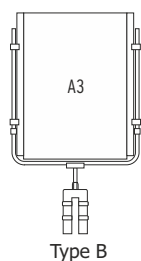


TENDIFLEX CLASSIC

TILTING U-BAR MESSAGE HOLDER / AVAILABLE SIZES

Sizes	A3 V	A3 O	A4 V	A4 O
TENDIFLEX	●	●	●	●

● NOTICE HOLDER SIZES



- Type A**
Sign holder for vertical A4 format
- Type B**
Sign holder for vertical A3 format
- Type D**
Sign holder for horizontal A4 format
- Type E**
Sign holder for horizontal A3 format

- Height L4 (see image)**
Type A: 52,5 cm
Type B: 65 cm
Type D: 44 cm
Type E: 53 cm

- Width L3 (see image)**
Type A: 26,5 cm
Type B: 38,5 cm
Type D: 38,5 cm
Type E: 50,2 cm
- Height L2 (see image)**
Type A: 29,7 cm
Type B: 43 cm
Type D: 21,4 cm
Type E: 31 cm
- Width L1 (see image)**
Type A: 21,4 cm
Type B: 32,4 cm
Type D: 30,4 cm
Type E: 42,4 cm

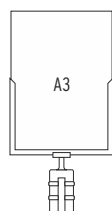


TENDIFLEX CLASSIC

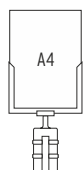
FRAME MESSAGE HOLDER / AVAILABLE SIZES

Sizes	A3 V	A4 V	2x 10x21	4x 10x21	A4 V	2x A4 V
TENDIFLEX	●	●	●	●	●	●

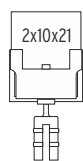
● LEAFLET POCKET SIZES
● NOTICE HOLDER SIZES



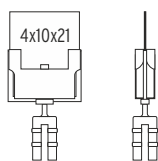
Type B



Type A



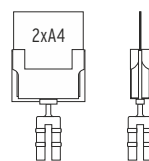
Type F



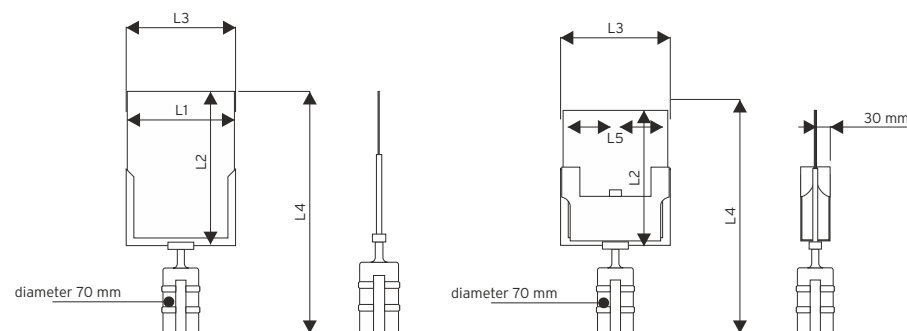
Type G



Type H



Type I



Type A

Sign holder for vertical A4 format

Type B

Sign holder for vertical A3 format

Type F

Leaflet pocket for 2 10x21 cm formats

Type G

Leaflet pocket front and back for 2 10x21 cm

Type H

Leaflet pocket for A4 vertical 10x21 cm

Type I

Leaflet pocket front and back
for vertical A4 formats

• Height L4 (see image)

A: 52,5 cm
B: 65 cm
F, G, H, I: 31 cm

• Width L3 (see image)

A: 22,5 cm
B: 36,5 cm
F, G, H, I: 14,5 cm

• Height L2 (see image)

A: 29,7 cm
B: 43 cm
F, G, H, I: 18 cm

• Width L1 (see image)

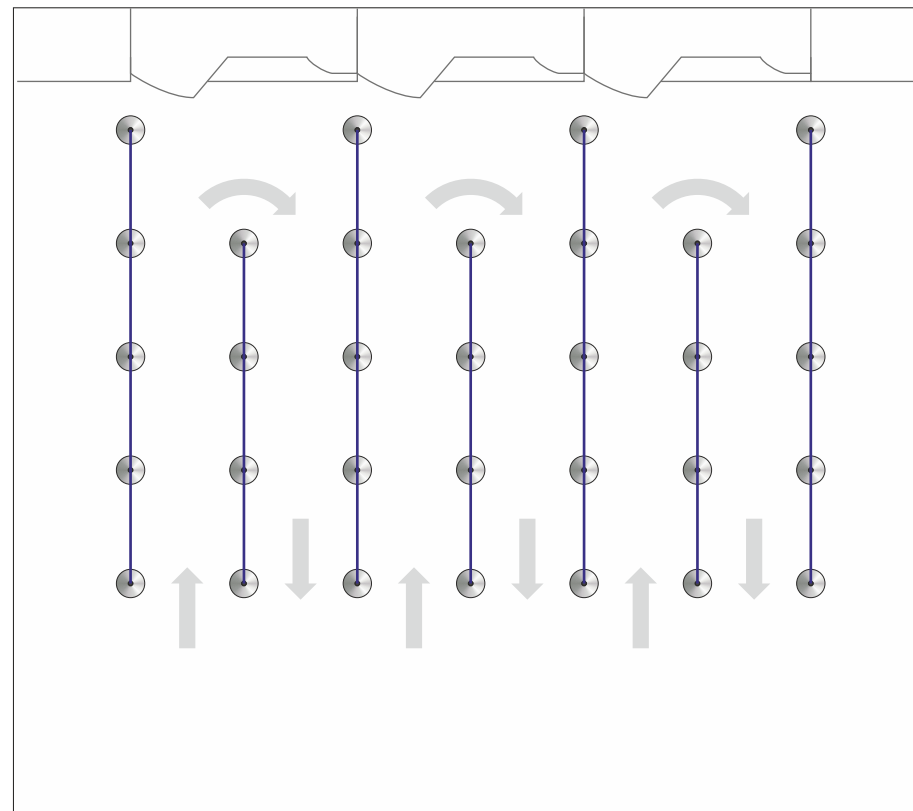
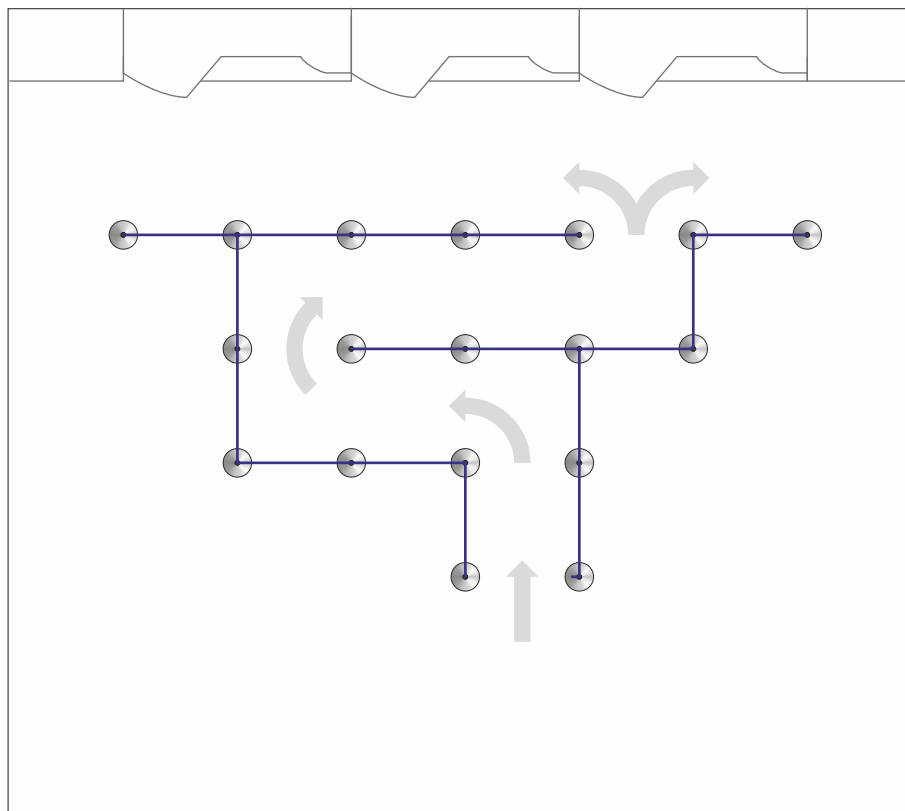
A: 21,4 cm
B: 32,4 cm

• Width L5 (see image)

F, G: 10,7 cm
H, I: 21,4 cm



Some examples of guided pedestrian routes

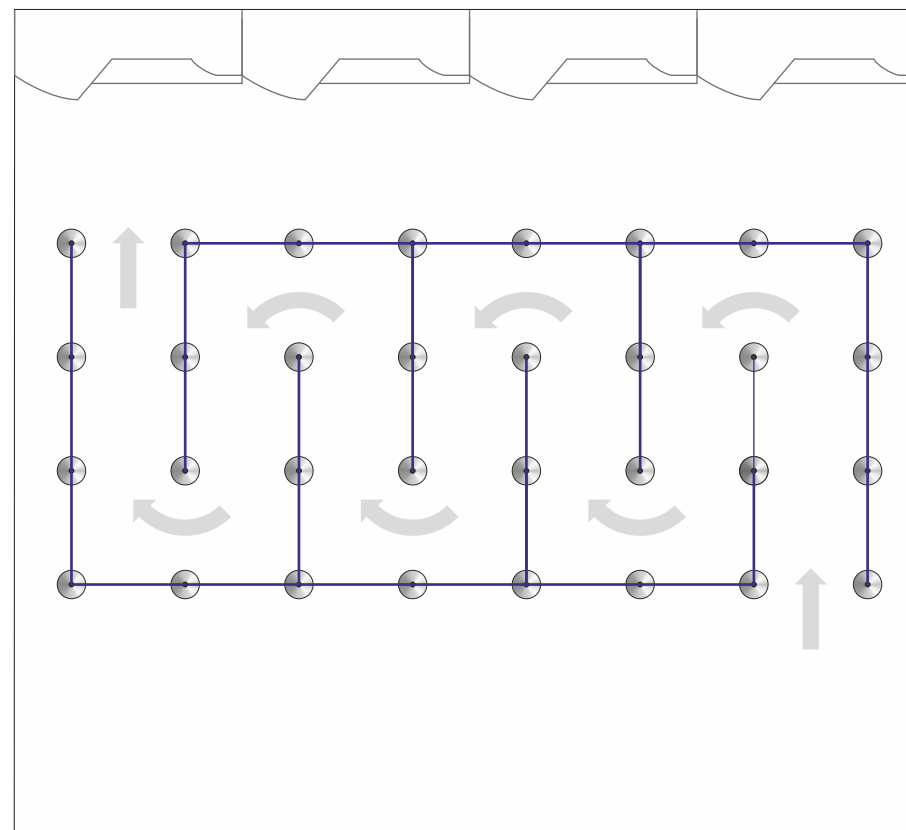
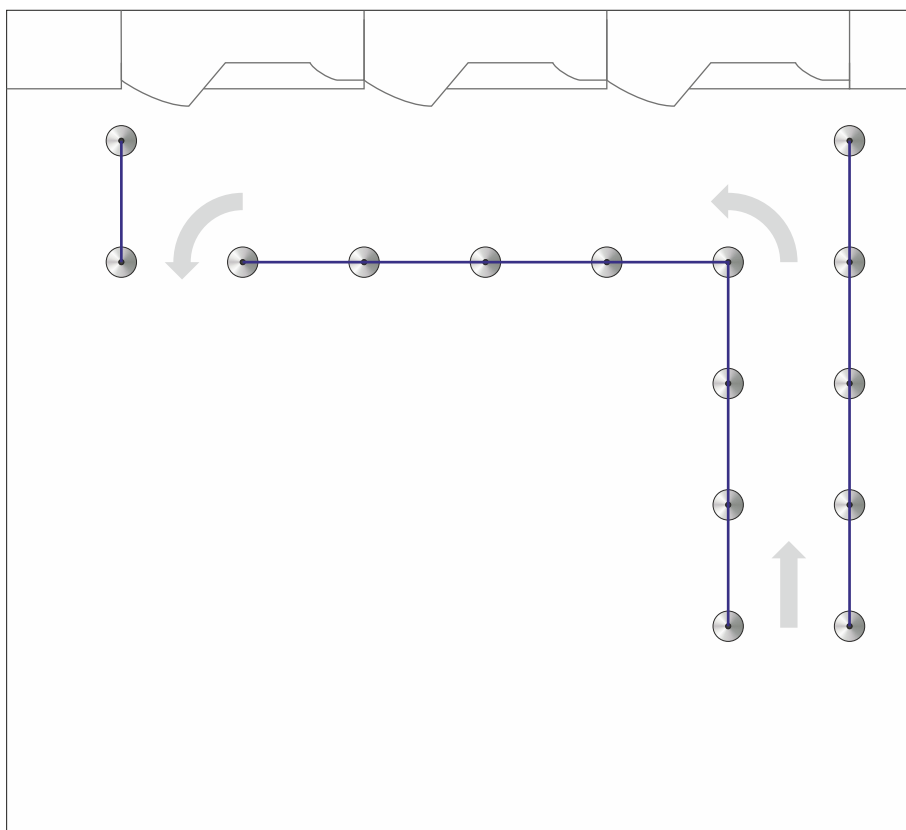


TENDIFLEX CLASSIC

APPLICATION and CONFIGURATION



Some examples of guided pedestrian routes





®

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