



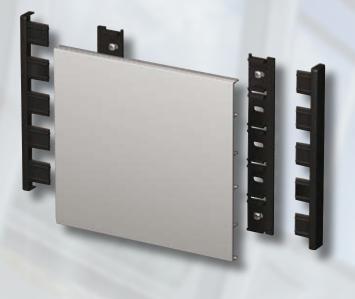
GUIDEBOOK SEMI-FINISHED PRODUCTS

Way Finding Solutions



Triline® DeSign is a complete new line for interior and exterior signage in a straight design, selected to be the trend for the coming decades.

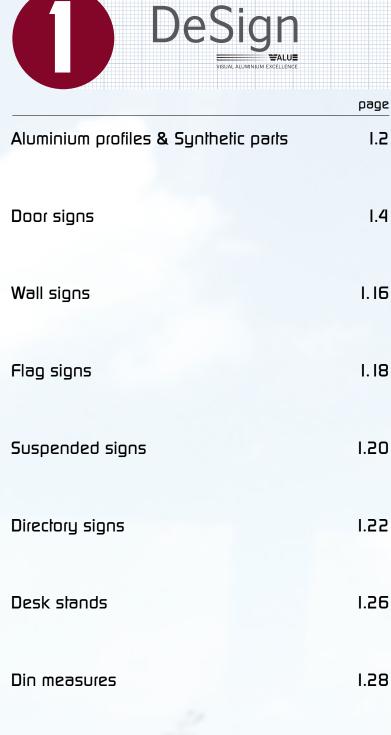
The DeSign product line excels through it's elegant simplicity. It is classic in approach but extremely multifunctional, thus being suitable for applications in merely every architectural context.



- An everlasting concept with straight panels
- System for installation with clips
- Wall Signs
- Transverse Signs
- Suspension Signs
- Antivandalism and anti-theft end caps features
- Modular with inexhaustible combinations
- Synthetic end caps
- Aluminium side-track system available in three shapes (Classic, Radius, Triangle)
- 9 standard heights in face profiles
- 6 standard heights in insert profiles for material thickness up to 1,75 mm
- 2 variable insert profiles adaptable to any size
- Simple aluminium system complying with architectural expectations and safety regulations

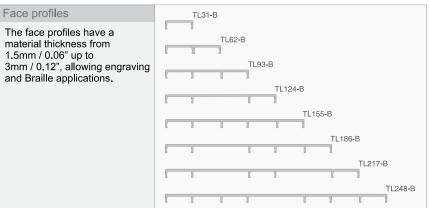






Emergency signs

1.30



		TL3	1-B							
ve a om		¥	TL62	2-B						
ig engraving		y	- K	TL9:	3-B					
					TL12	24-B				
		3		ß						
						TL15	55-B			
	1	- N	R	y	R					
							TL18	6-B		
		3		K	3	K				
								TL217	7 <b>-</b> B	
	R	A		R	3		R			
									TL248-B	
		3	ľ	N.		ľ	1	R	7	

Article code	width frame	Insert measures
TL31-B	31mm / 1.22"	-
TL31S-B	31mm / 1.22"	23mm / 1.02"
TL62-B	62mm / 2.44"	-
TL62S-B	62mm / 2.44"	57mm / 2.24"
TL93-B	93mm / 3.66"	-
TL93S-B	93mm / 3.66"	88mm / 3.46"
TL124-B	124mm / 4.88"	-
TL155-B	155mm / 6.1"	-
TL155S-B	155mm / 6.1"	149,4mm / 5.88"
TL186-B	186mm / 7.3"	-
TL217-B	217mm / 8.54"	-
TL217S-B	217mm / 8.54"	212mm / 8.35"
TL248-B	248mm / 9.76"	-

Insert profiles	TL31S-B				
The insert profiles offer the possibility to insert any kind of material with a thickness up to 1.75mm / 0.069".	TL62S-B TL93S-B				
	TL155S-B TL217S-B				

Decipher the Triline® code	e		
Face and insert profiles	Single and double end caps		
TL = Triline <sup>?</sup>	TL = Triline <sup>?</sup>		
31 = 31mm width profile	E = Single end cap		
S = insert profile	D = Double end cap		
-B = mill finish	93 = 93mm length end cap		
-S = silver anodised	-B = black		
-G = gold anodised	-G = grey		
	o ,		

#### Panel & supporting profile

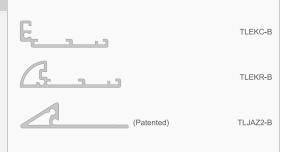
These variable insert profiles offer the possibility to create any type and measure of insert panels larger than A4 (for example A3, A2, A1), and to integrate for example maps in large directories.





#### Side track profiles

Side track profiles can be used in any application, both in small door signs and in larger directories.



Top &	bottom	profiles
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Top & bottom profiles are only used in combination with side track profiles.

TLCLAT with TLEKC side tracks TLRAD with TLEKR side tracks



TLRAD-B

#### Intermediate profile

Intermediate profiles are only to be used in combination with side track profiles:

-TLEKC

-TLEKR



#### Support profile

We recommend to install this invisible support profile (vertical), when the individual horizontal profiles are longer than 80cm / 3.15".



#### Suspension system

The connecting parts of the suspension system TLOPH are made of aluminium in order to guarantee safety in case of fire, and to perform easy and smooth maintenance and / or replacement of suspension signs. The steelwire of 1.5mm/0.06" thickness has a portable force of 160kg/350 pounds (tested). The face profiles will remain hanging from the connectors (TLEST/TLDST) thanks to the seemingless fitting of the profile to the connecting piece.



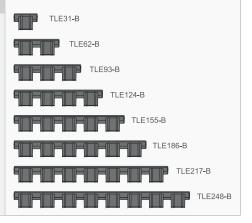


### Aluminium profiles & Synthetic parts

#### Single end caps

Anti-vandalism end caps (patented) for wall fixation. To be used in combination with the TLCLJ clips.

The synthetic end caps are made of polyprop and glass fibred, this combination guarantees an extensive flexibility, without breaking.



#### Blocking pin / side tracks

TLAND is a patented anti-theft blocking pin for securing all types of wall mounted signs assembled with side tracks.



#### Blocking pin / desk stands

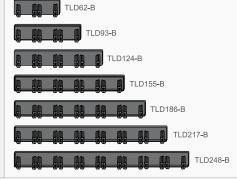
TLDBW is a patented blocking pin, necessary for blocking the profiles in the end caps for desk stands.



#### Double end caps

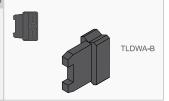
End caps for mounting of double-sided profiles (transverse fixation (flags), and suspended systems).

The synthetic end caps are made of polyprop and glass fibred, this combination guarantees an extensive flexibility, without breaking.



#### Blocking pin / double end cap

TLDWA is a patented blocking pin to guarantee the blocking of the aluminium profiles into the double end caps for the transverse and the suspension signs.



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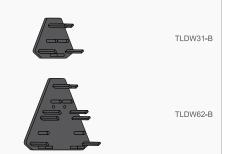
TLSCR3

Desk stand end caps
Available in two measures:

TLDW31: for profiles (front and back) with a height of 31mm / 1.22"

TLDW62: for profiles
(front and /or back) with a height of 62mm / 2.44" or two
31mm / 1.22"

The assembling of the desk stands is always in combination with the TLDBW blocking pin.



#### Side track caps

Screw

Side track caps are only used in combination with side track profiles.

TLSCR3 is used to lock the side track caps or classic frame corners and to ensure the correct blocking of the TLCLI/TLCLJ clips in the side

TLCLAS with TLEKC TLRADS with TLEKR TLJAZS with TLJAZ2



## 



#### Clins

TLCLJ is a patented clip to be used in combination with single synthetic end caps and the TLJAZ2 side track.

TLCLI is used in combination with TLEKC and TLEKR side tracks, intermediate profiles and support profiles.

These clips guarantee an extensive flexibility, without breaking.



#### Frame corners

These are only used in combination with side track profiles and top & bottom profiles

TLHCS with TLEKC, TLCLAT TLHRA with TLEKR, TLRAD



#### Triline key

TLKEY is created to unlock the profiles from their clips and replace a profile in a directory without disassembling the signs.

The key has a stainless steel insert piece with a synthetic handle.



The aluminum profiles (face and/or insert) will be snapped on the clips and finished with synthetic anti-vandalism end caps (from 31mm to 248mm). Easy assembly.

Ideal for personnel signs, room identification, wall projection signs, emergency signage and more.









#### **APPLICATIONS**

Triline® profiles

Vinyl lettering Digital printing Engraving ADA Braille text Screen printing

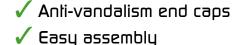
#### MOUNTING POSSIBILITIES

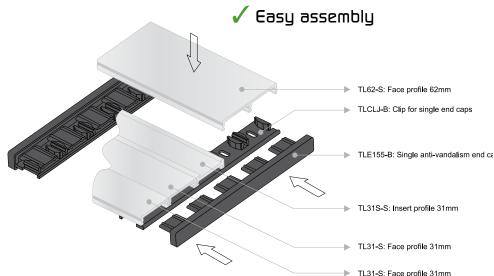
Wall

With screw and plug.

Double tape (At01), to be used with special cleaning product (Ac02)

Glued with Sticky Bond (Ag01)





TL31-S: Face profile 31mm



#### Single end caps

- Black

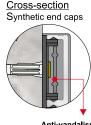
Please contact your local distributor for other colours, prices and delivery terms.



<u>Profiles</u> have a standard length of 3500mm / 137.80" Standard finishes

- Mill finish
- Silver anodized
- Gold anodized

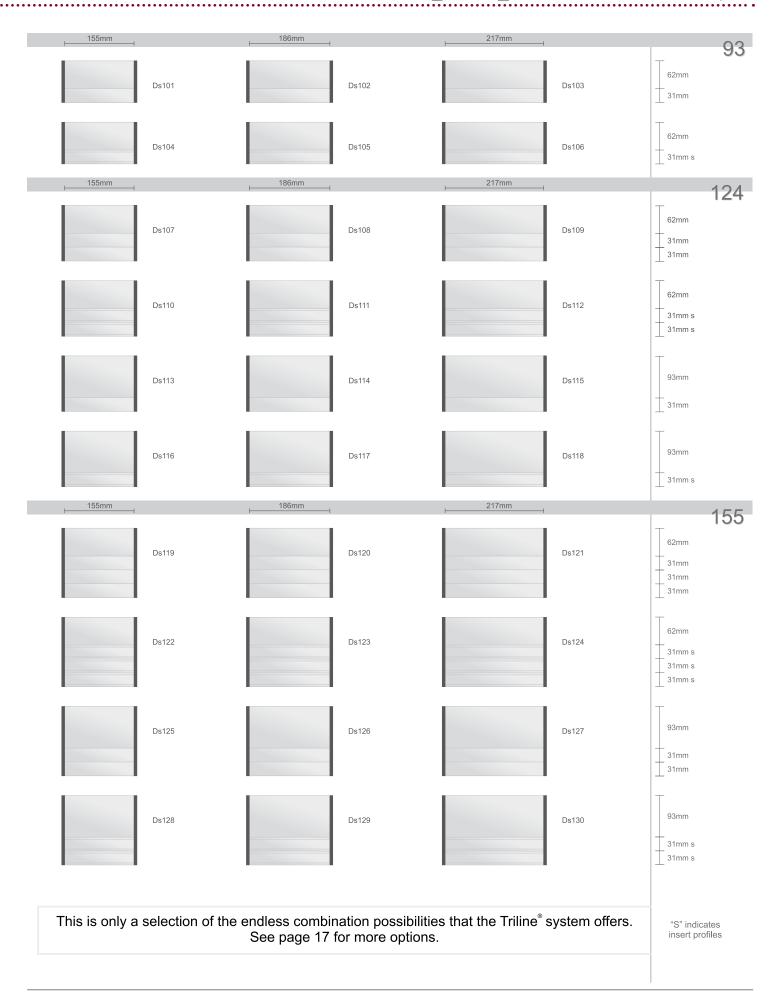
Please contact your local distributor for other finishes, lengths, prices and delivery terms.



Anti-vandalism end cap



## DeSign Synthetic end caps



The aluminium profiles (face and/or insert) will be snapped on the clips wich have previously been integrated in the side tracks, and finished with side track caps. **Anti-theft solution**: synthetic blocking pin that slides between clips. Ideal for personnel signs, room identification, directories, directional signs, and more...









#### **INSERTS**

Triline® profiles

The insert profiles offer the possibility to insert any kind of material with a thickness up to 1.75mm / 0.069".

#### MOUNTING POSSIBILITIES

Wall



With screw and plug.



Double tape (At01), to be used with special cleaning product (Ac02).

3

Glued with Sticky Bond (Ag01)



Standard colours

- Black
- Grey

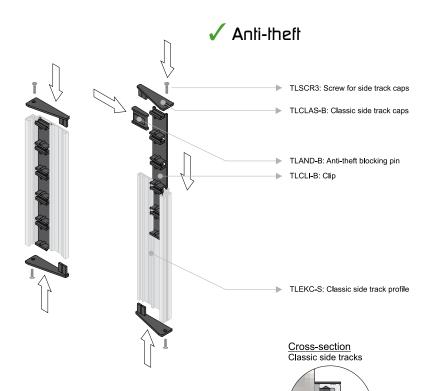
Please contact your local distributor for other colours, prices and delivery terms.



Side track profiles have a standard length of 3500mm / 137.80" Standard finishes

- Mill finish
- Silver anodized
- Gold anodized

Please contact your local distributor for other finishes, lengths, prices and delivery terms.





Anti-theft blocking p

## DeSign Classic side tracks



Top & bottom profile to be used with classic side tracks and finished with frame corners. Anti-theft sign.

Ideal for personnel signs, room identification, directories, directional signs, and more...







✓ Anti-theft

TLSCR3: Screw for classic frame corner

TLHCS-B: Classic frame corner

TLEKC-S: Classic side track profile

▶ TLCLI-B: Clip





#### **APPLICATIONS**

Triline® profiles

Vinyl lettering Digital printing Engraving ADA Braille text Screen printing

#### MOUNTING POSSIBILITIES

Wall



With screw and plug.



Double tape (At01), to be used with special cleaning product (Ac02).



Glued with Sticky Bond (Ag01)



Frame corners

- Black

Please contact your local distributor for other colours, prices and delivery terms.

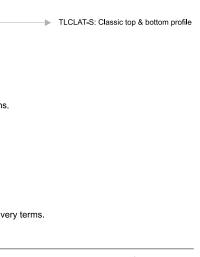


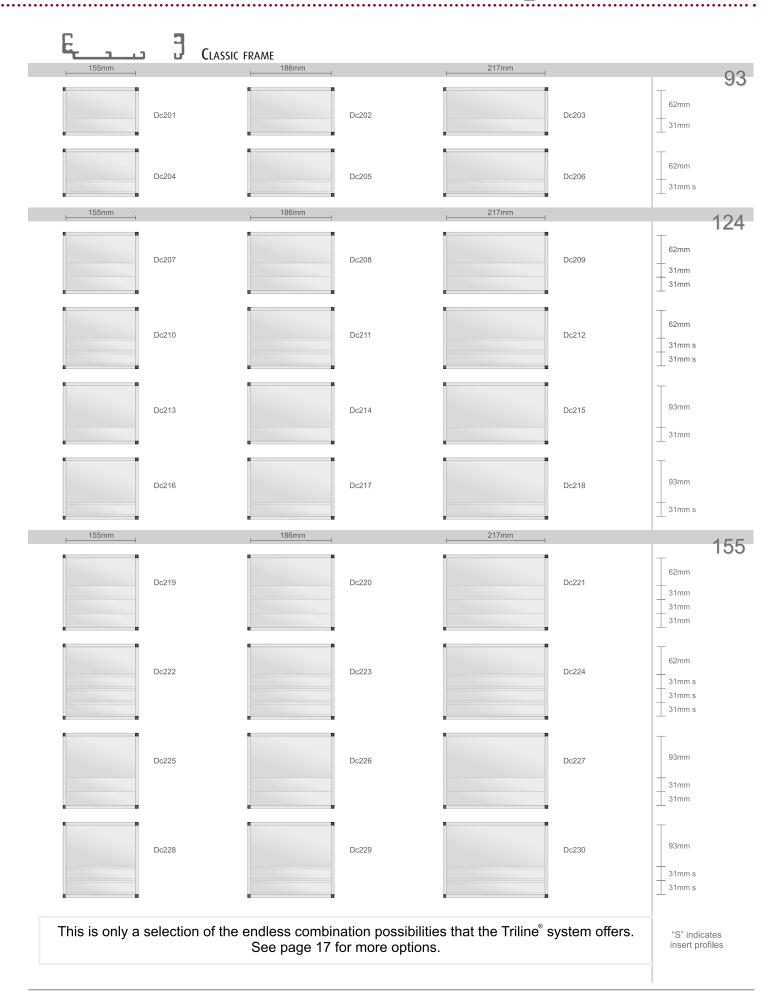
Top & bottom profiles have a standard length of 3500mm / 137.80" Standard finishes

- Silver anodizedGold anodized

Please contact your local distributor for other finishes, lengths, prices and delivery terms.







The aluminium profiles (face and/or insert) will be snapped on the clips wich have previously been integrated in the side tracks, and finished with side track caps. Anti-theft solution: synthetic blocking pin that slides between clips. Ideal for personnel signs, room identification, directories, directional signs, and more...











#### **INSERTS**

Triline® profiles

The insert profiles offer the possibility to insert any kind of material with a thickness up to 1.75mm / 0.069".

#### MOUNTING POSSIBILITIES

Wall



With screw and plug.



Double tape (At01), to be used with special cleaning product (Ac02).



Glued with Sticky Bond (Ag01)



Side track caps

- Black

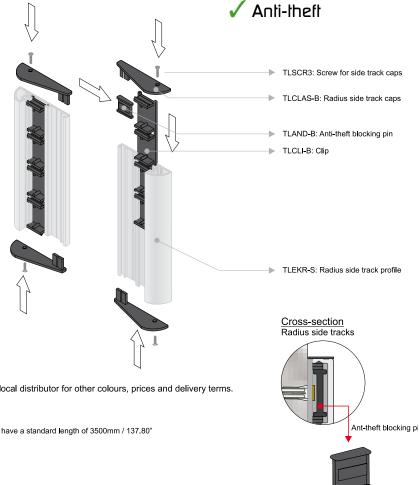
Please contact your local distributor for other colours, prices and delivery terms.



Side track profiles have a standard length of 3500mm / 137.80"

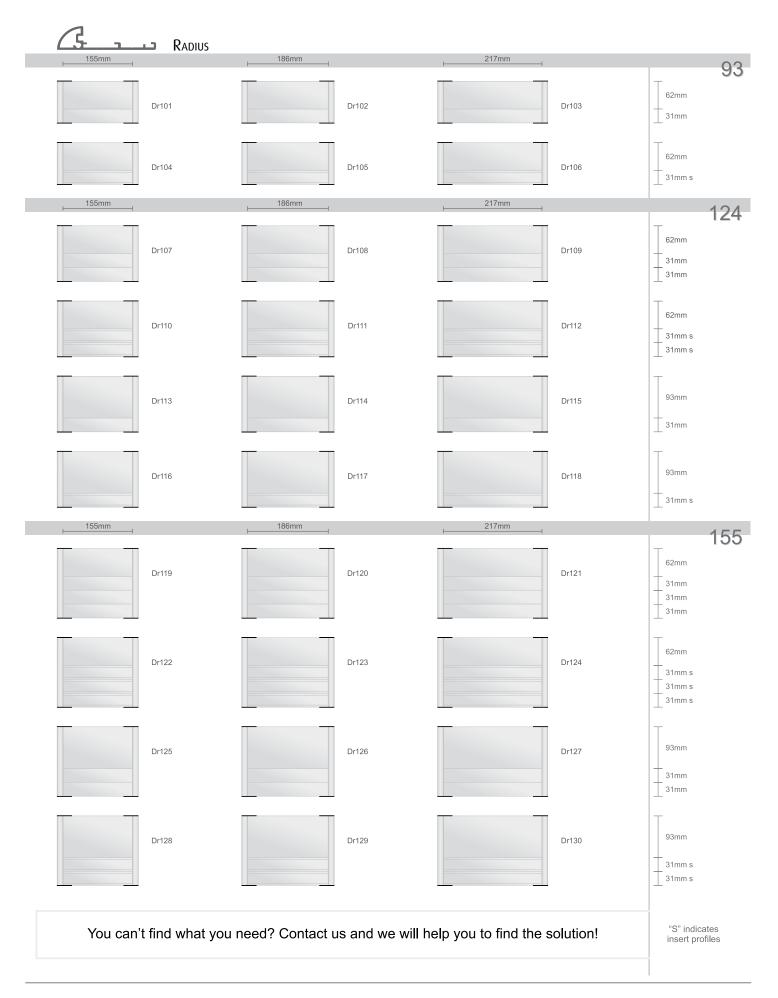
- Mill finish
- Silver anodized
- Gold anodized

Please contact your local distributor for other finishes, lengths, prices and delivery terms.





### DeSign Radius side tracks



Top & bottom profile to be used with radius side tracks and finished with frame corners. **Anti-theft sign.** 

Easy assembly, without screws.

Ideal for personnel signs, room identification, directories, directional signs, and more...











## APPLICATIONS Triline® profiles Vinyl lettering Digital printing Engraving

ADA
Braille text
Screen printing

#### MOUNTING POSSIBILITIES

Wall



With screw and plug.

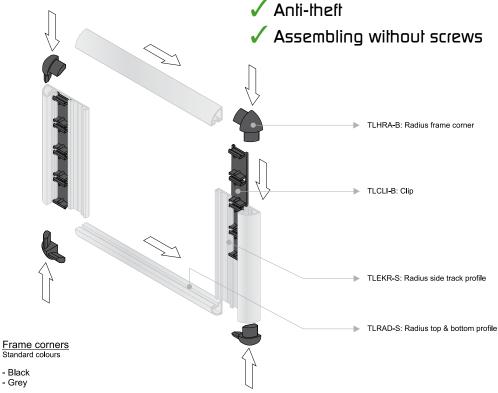


Double tape (At01), to be used with special cleaning product (Ac02).

3

Glued with Sticky Bond (Ag01)





Please contact your local distributor for other colours, prices and delivery terms.



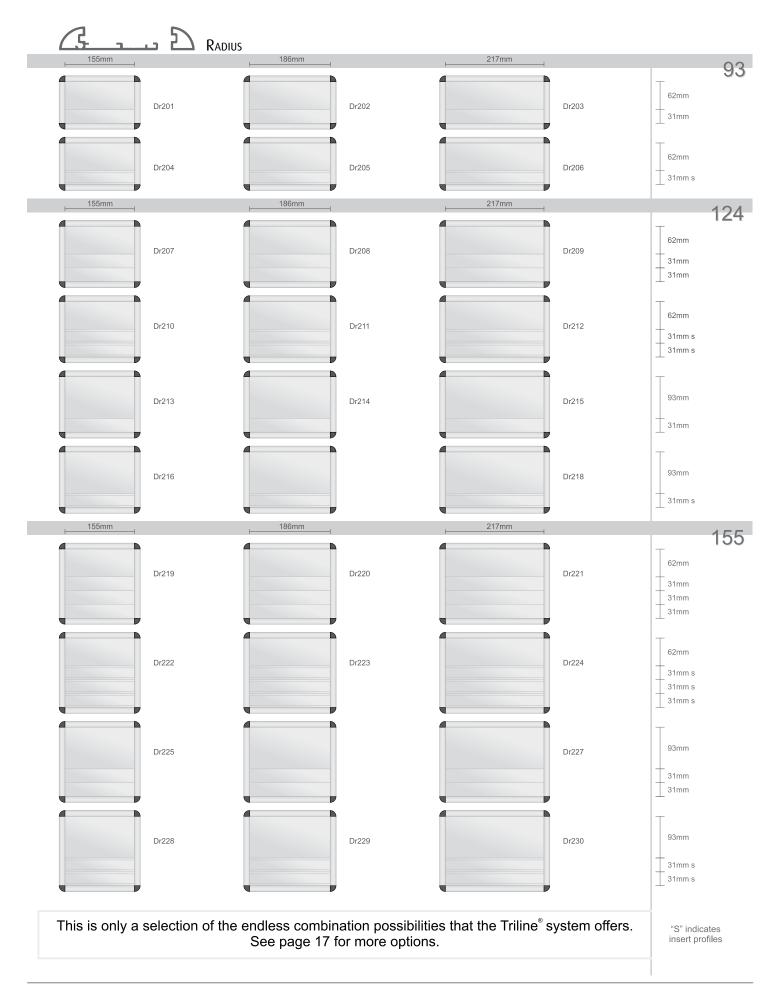
Top & Bottom profiles have a standard length of 3500mm / 137.80" Standard finishes

- Mill finish
- Silver anodized
- Gold anodized

 $\label{lem:please contact your local distributor for other finishes, lengths, prices and delivery terms.$ 







The aluminium profiles (face and/or insert) will be snapped on the clips wich have previously been integrated in the side tracks, and finished with side track caps. Anti-theft solution: synthetic blocking pin that slides between clips. Ideal for personnel signs, room identification, directional signs, and more...







✓ Anti-theft





#### **INSERTS**

Triline® profiles

The insert profiles offer the possibility to insert any kind of material with a thickness up to 1.75mm / 0.069".

#### MOUNTING **POSSIBILITIES**

Wall



With screw and plug.



Double tape (At01), to be used with special cleaning product (Ac02).

Glued with Sticky Bond (Ag01)



Side track caps Standard colours

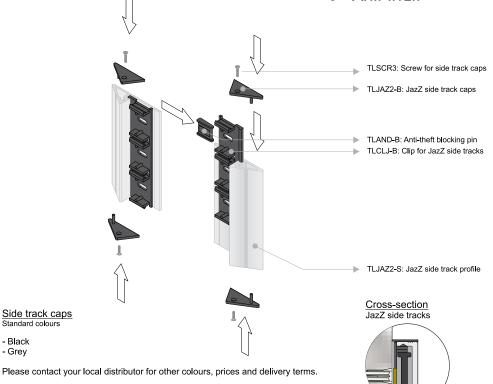
- Black



Side track profiles have a standard length of 3500mm / 137.80"

- Mill finish
- Silver anodized
- Gold anodized

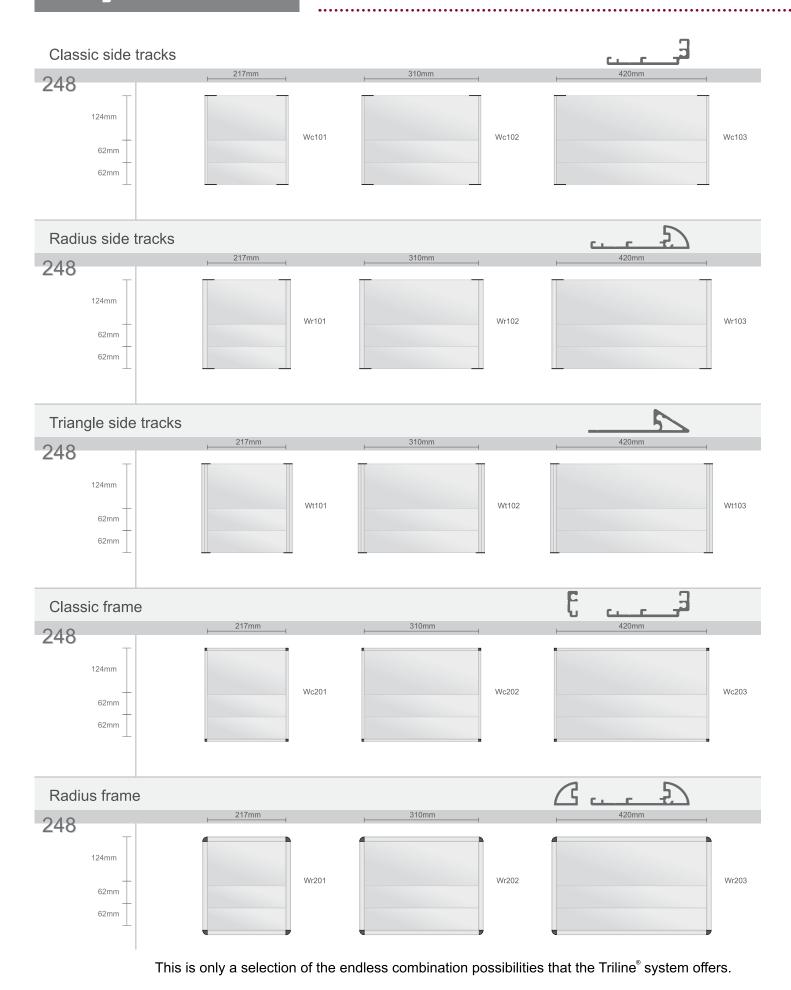
Please contact your local distributor for other finishes, lengths, prices and delivery terms.





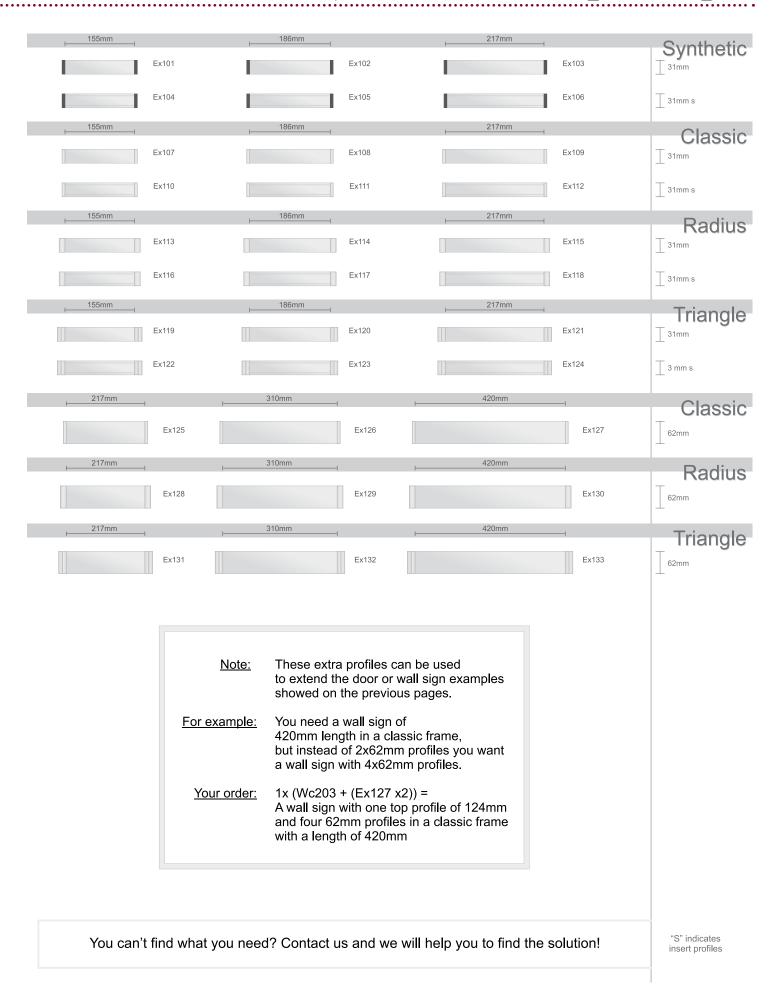
Anti-theft blocking p







### Extra profiles to extend yours signs



Double synthetic end caps (from 62mm to 248mm),

<u>Anti-theft solution</u>: synthetic blocking pin that slides in the profiles and in the end caps. Ideal for room- level identification, emergency signage and more...







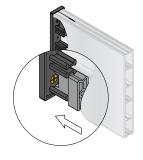








- ✓ Anti-theft
- ✓ Assembling without screws





#### **APPLICATIONS**

Triline® profiles

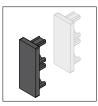
Vinyl lettering Digital printing Engraving ADA Braille text Screen printing

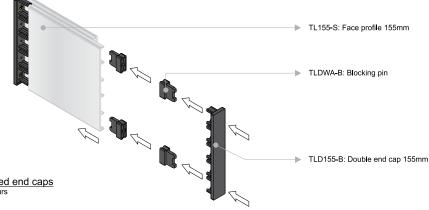
#### MOUNTING POSSIBILITIES

Transverse



With screw and plug.





Double sided end caps
Standard colours

- Black
- Grey

Please contact your local distributor for other colours, prices and delivery terms.



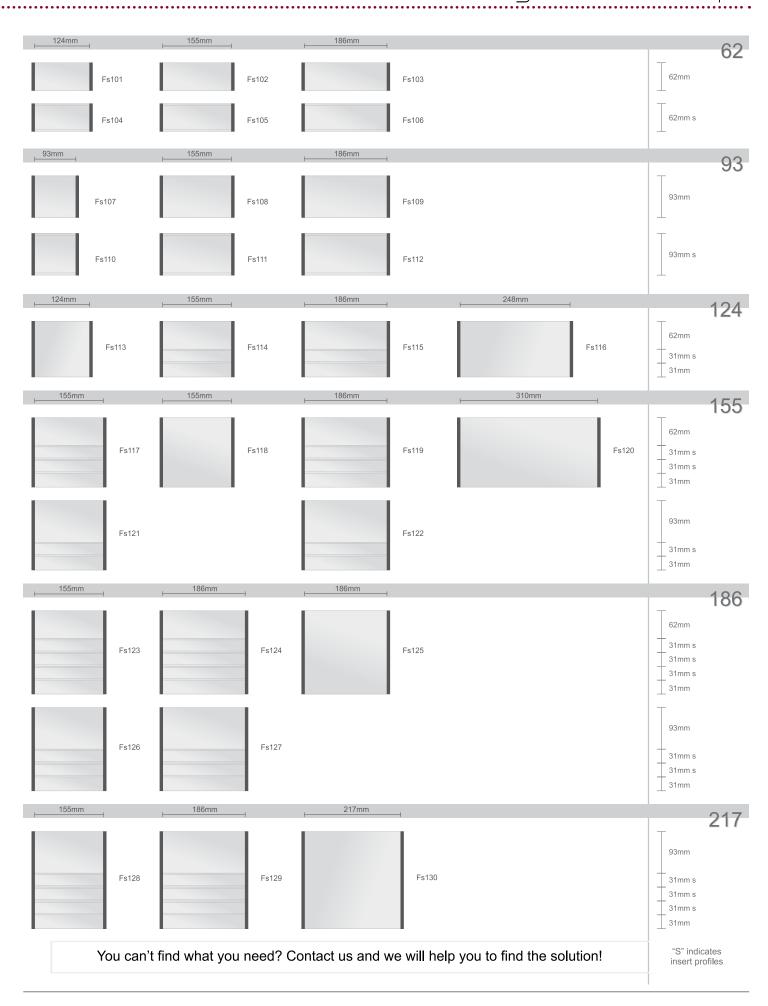
<u>Profiles</u> have a standard length of 3500mm / 137.80° Standard finishes

- Mill finish
- Silver anodized
- Gold anodized

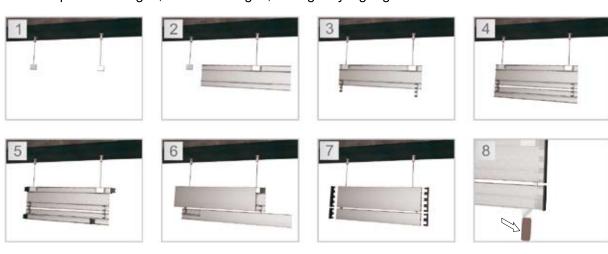
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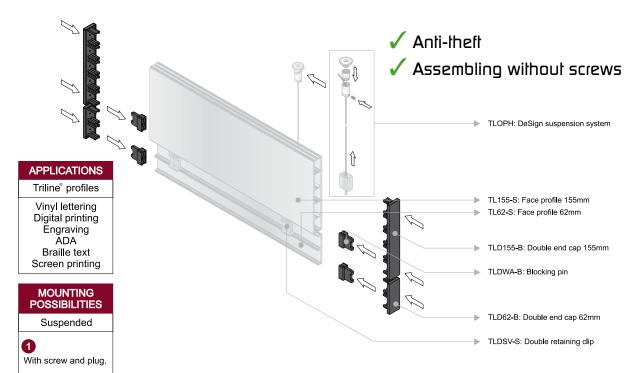
## DeSign

### Double sided with synthetic end caps

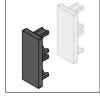


Double synthetic end caps (from 62mm to 248mm), suspension system "inox look". Double retaing clip for hanging several profiles one underneath the other. Suspended sign with alluminium conection pieces, to guarantee safety in case of fire. **Anti-theft solution**: synthetic blocking pin that slides in the profiles, into the end cap. Ideal for personnel signs, directional signs, emergency signage and more...





## )eSign



Double sided end caps

Standard colours

- Black

Please contact your local distributor for other colours, prices and delivery terms.



<u>Profiles</u> have a standard length of 3500mm / 137.80" Standard finishes

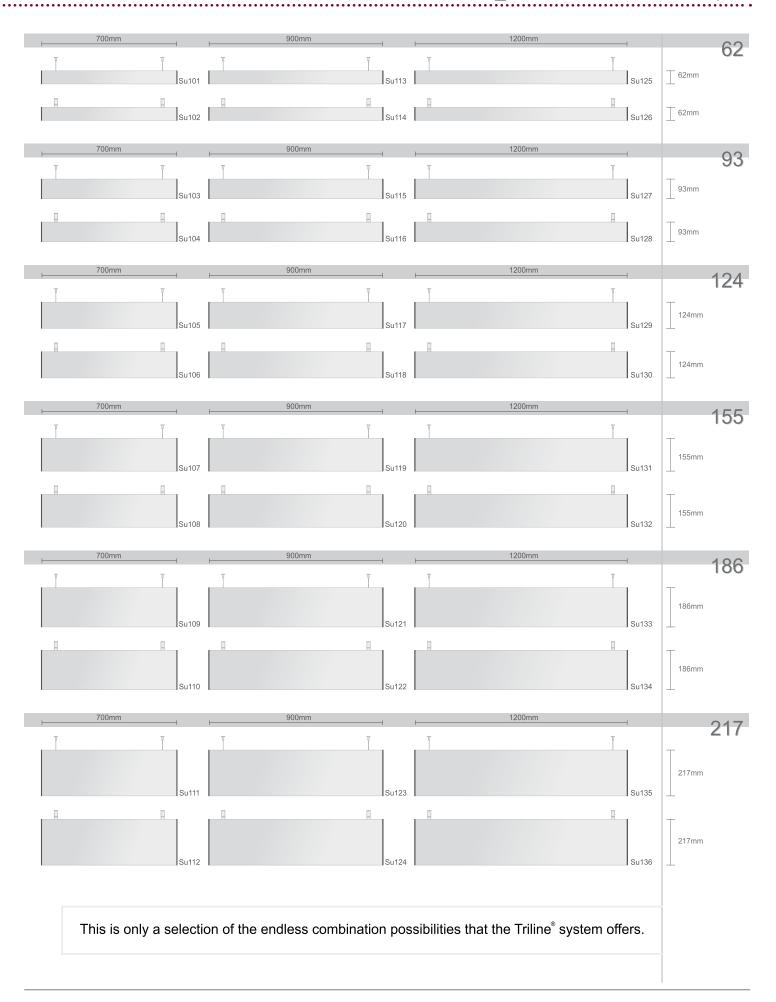
- Mill finish
- Silver anodized
- Gold anodized

Please contact your local distributor for other finishes, lengths, prices and delivery terms.





## Double sided with synthetic end caps

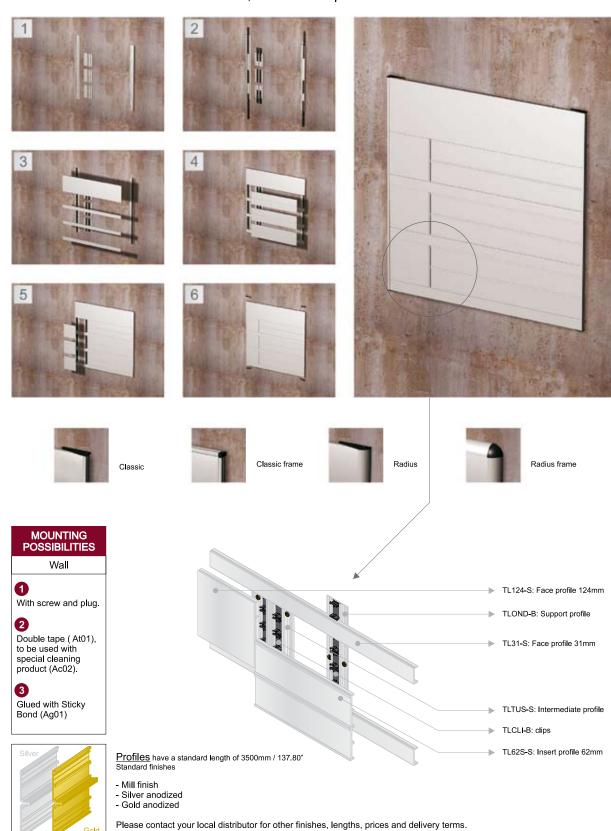


Two extra profiles, to be used with classic and radius side tracks:

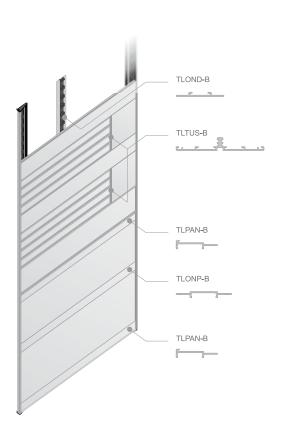
- Intermediate profile, to subdivide your directory.
- Support profile (invisible), to support the directory sign.

Anti-theft solution: synthetic blocking pin that slides between clips.

Ideal for: directories made to measure, costumer requests and more...



## DeSign





## Note: The Triline® key cannot remove profiles wich have been locked with the TLAND-B blocking pin!



1 The Triline key needs to be slid horizontaly between the profiles, at minimum 50mm distance from the side tracks.



2 Pull the key backwards, the profile is now released from the clips and can be removed from the sign.







Triline® the modular system made for the creative mind!

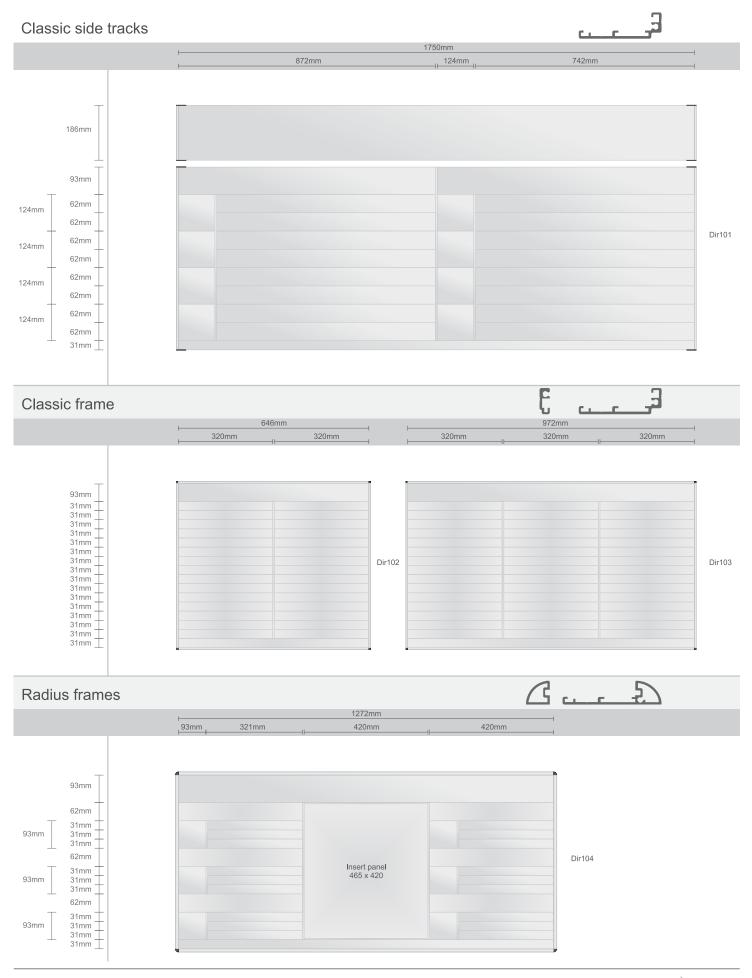




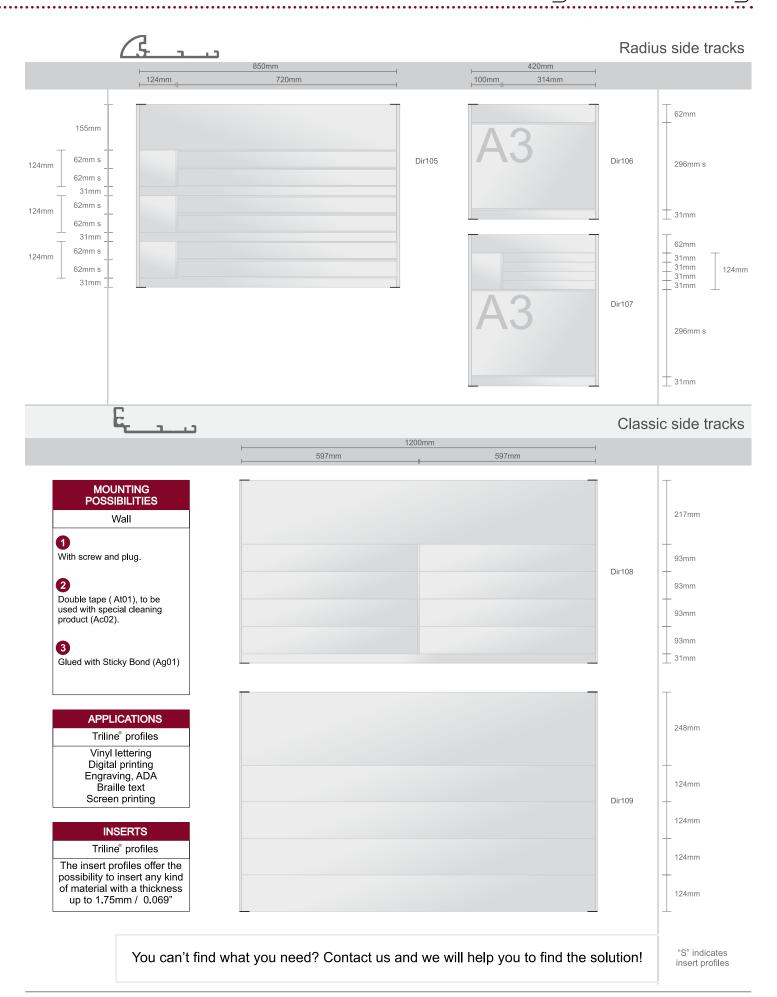


# DeSign

#### Directory samples







Two standard sizes 31mm and 62mm to be used with synthetic blocking pin that slides in the end caps for desk stand.

The aluminum profiles (face and/or insert) will slide in the end caps.

Easy assembly.

Ideal for desk information, job description and name tags.









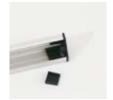




Triline® profiles

The insert profiles offer the possibility to insert any kind of material with a thickness up to 1.75mm / 0.069".









✓ Easy assembly

TL31-S: Face profile 31mm

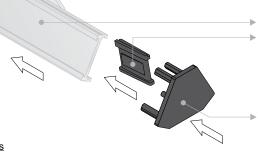
TL31S-S: Insert profile 31mm

#### **APPLICATIONS**

Triline® profiles

Vinyl lettering Digital printing Engraving ĂDA Braille text

Screen printing



TLDW31-B: End cap for desk stand 31mm

TLDBW-B: Blocking pin for desk stand



Desk stand end caps Standard colours

- Black

Please contact your local distributor for other colours, prices and delivery terms.



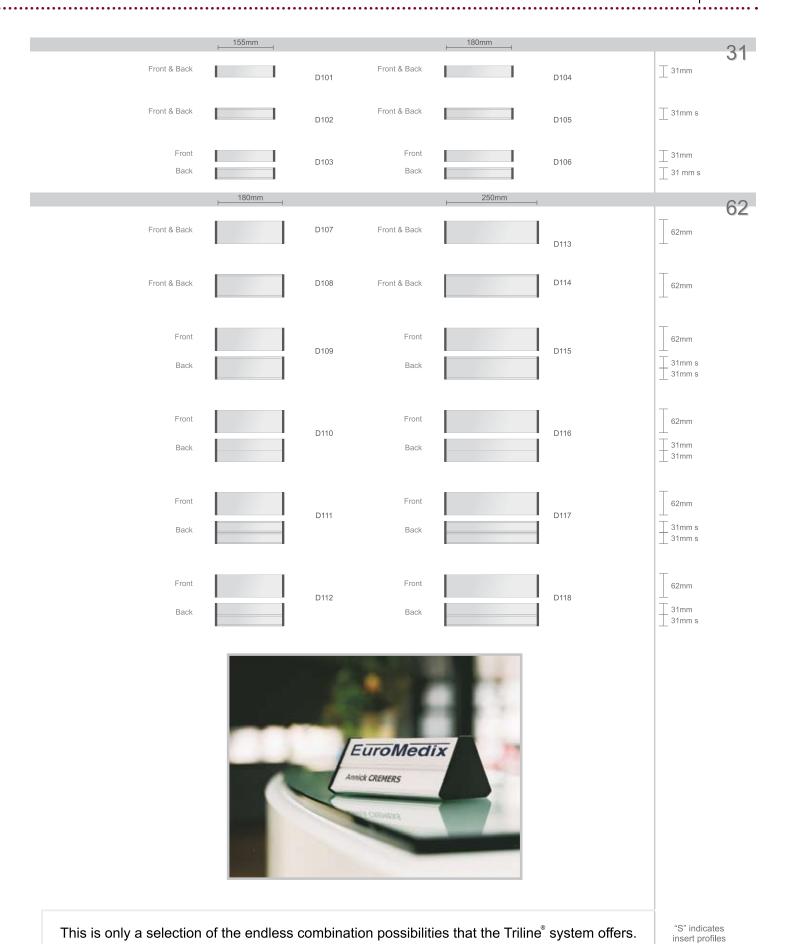
Profiles have a standard length of 3500mm / 137.80" Standard finishes

- Mill finish
- Silver anodized
- Gold anodized

Please contact your local distributor for other finishes, lengths, prices and delivery terms.



## Desk stands – Samples



This is only a selection of the endless combination possibilities that the Triline® system offers.

Way Finding Solutions

Standard A4 insert profile and two variable insert profiles adaptable to any size.

A4: with anti-vandalism synthetic end caps.

A4 and A3: with side tracks and frames.

Anti-theft solution: synthetic blocking pin that slides between clips.

Ideal for evacuation plans, room-level information and more...



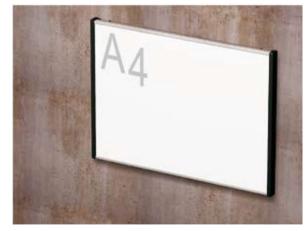












#### Six different styles



Synthetic (only A4)



Classic

#### MOUNTING POSSIBILITIES

Wall

With screw and plug.

2

Double tape (At01), to be used with special cleaning product (Ac02).

3

Glued with Sticky Bond (Ag01)

#### **APPLICATIONS**

Triline® profiles

Vinyl lettering
Digital printing
Engraving, ADA
Braille text
Screen printing

#### INSERTS

Triline® profiles

The insert profiles offer the possibility to insert any kind of material with a thickness up to 1.75mm / 0.069"



Classic frame



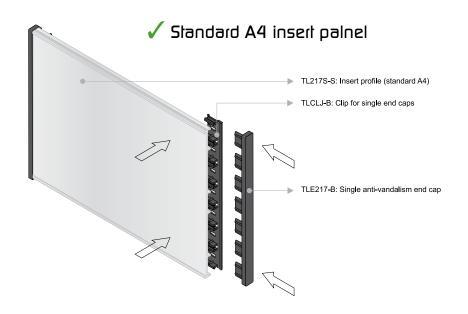
Radius



Radius frame



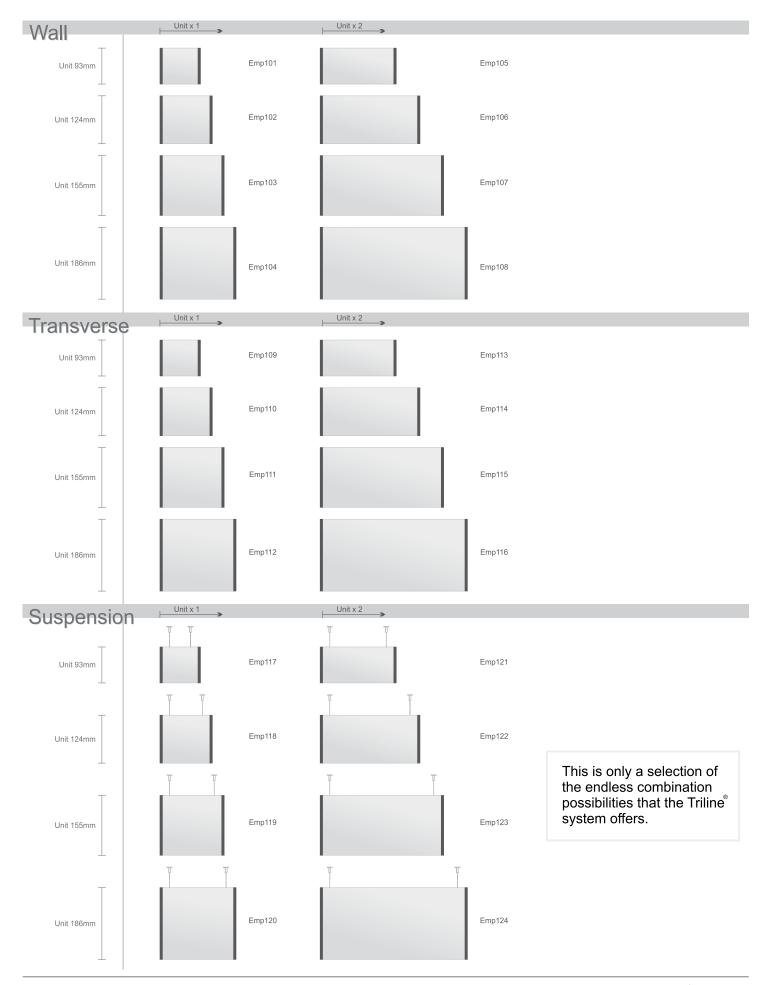
Triangle



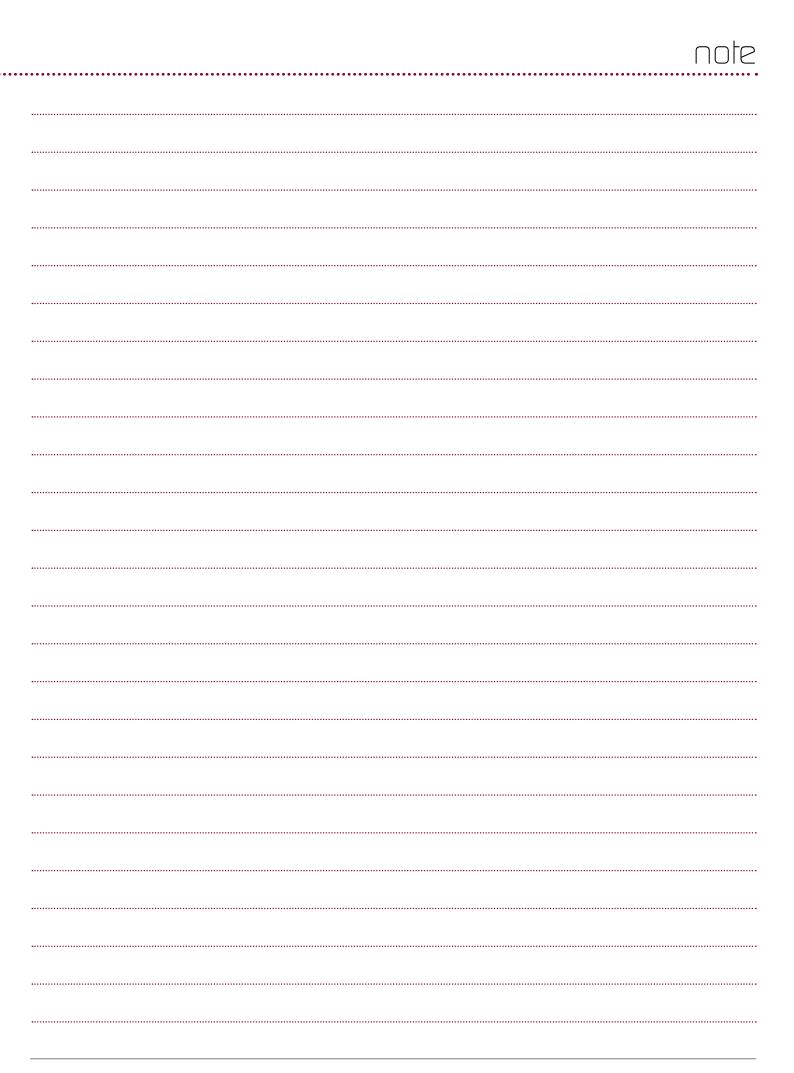
## DeSign



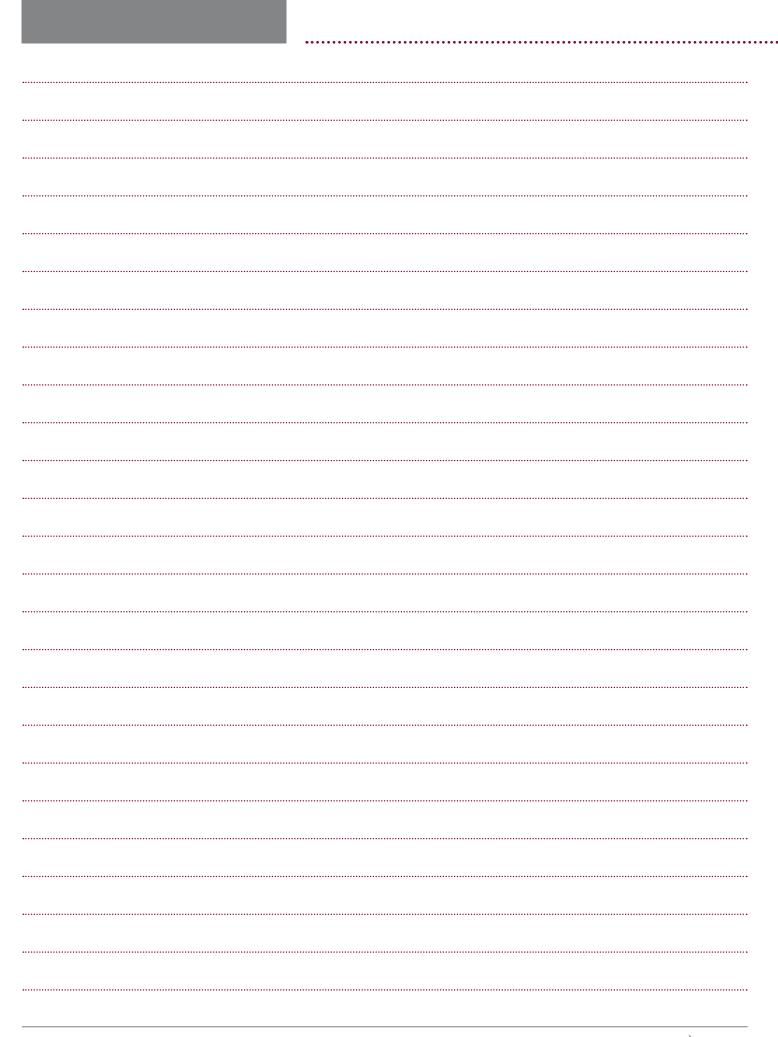
#### Emergency signs



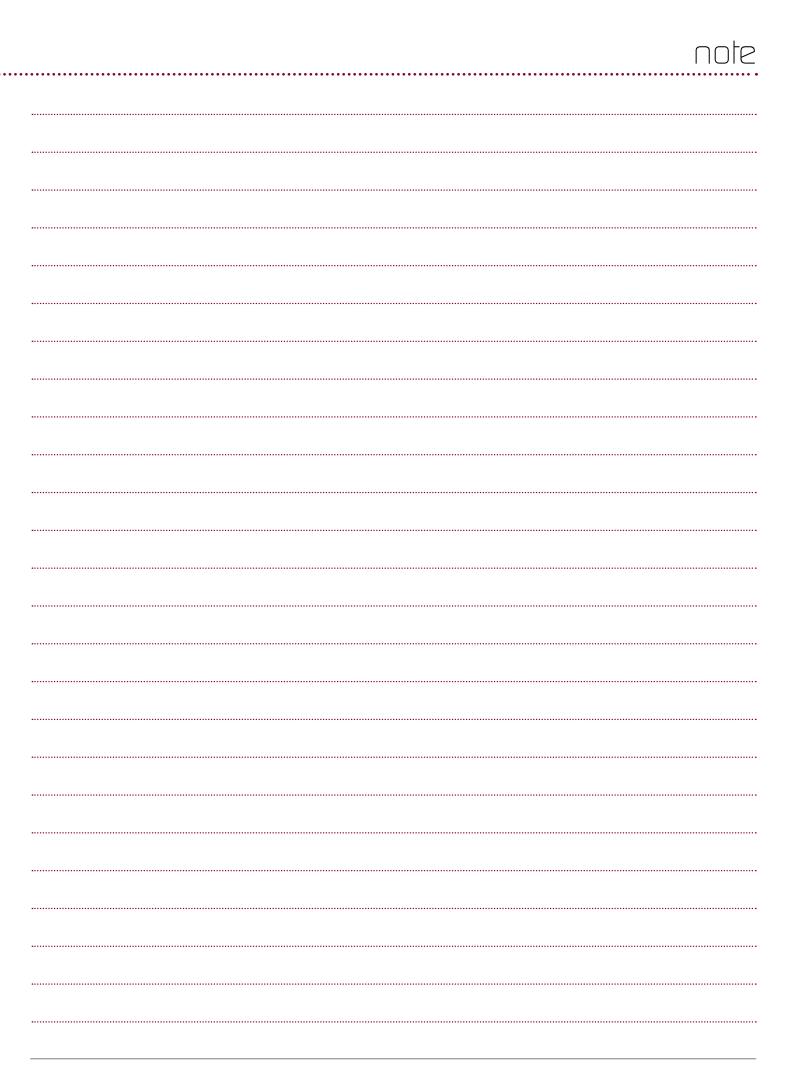




Way Finding Solutions







Way Finding Solutions

