

# ROBO MINDZ



## SIGNAGES

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ILLUMINATED PANELS

LETTERS

NON-ILLUMINATED SIGNAGE

TOTEMS

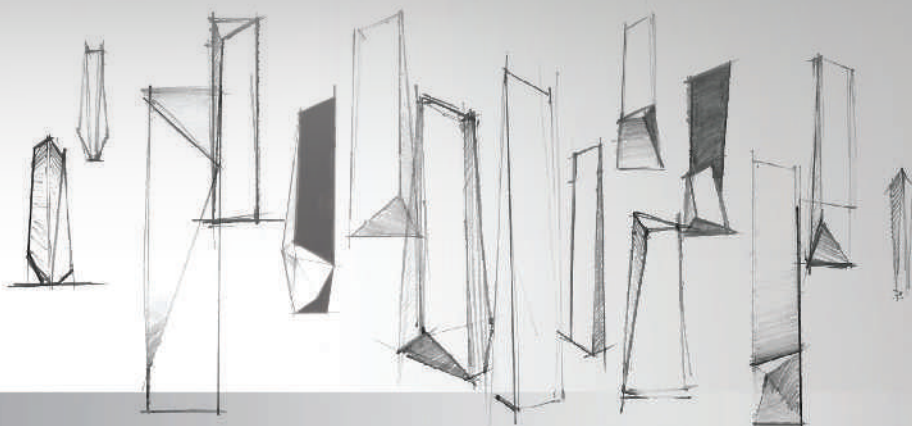
PORTALS

CANOPIES AND FASCIAS

NEON SIGNS

LED TECHNOLOGY

SOME OF OUR WORK

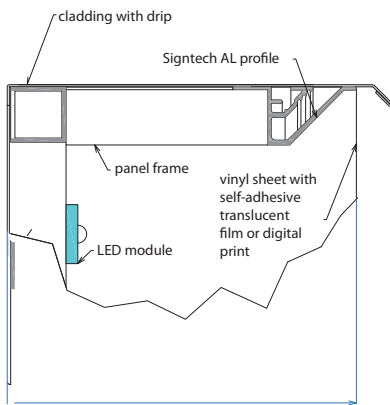


# ILLUMINATED PANELS

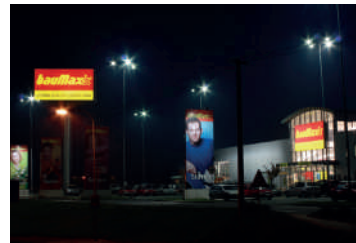
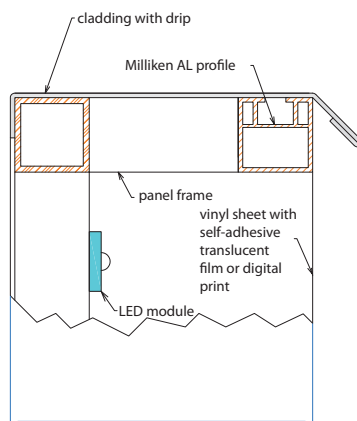
## FLEX FACE



Signtech

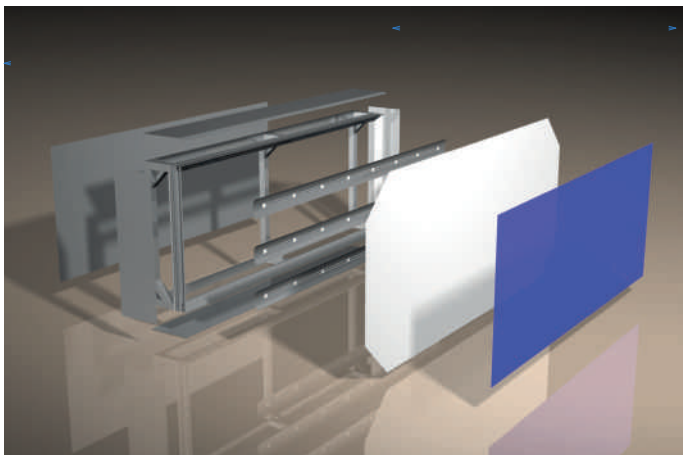


Milliken



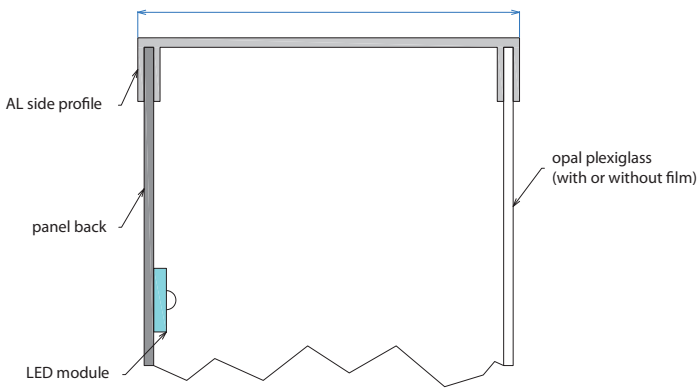
### Technical specifications

Panel material	aluminium
Face material	vinyl
Graphics	print, film
Light source	LED modules,
Colour of sides and back	RAL, customer preference
Panel dimensions (w. × h.)	
Signtech	from 1 × 1 to 10 × 40 m
Milliken	from 1 × 1 to 2 × 8 m



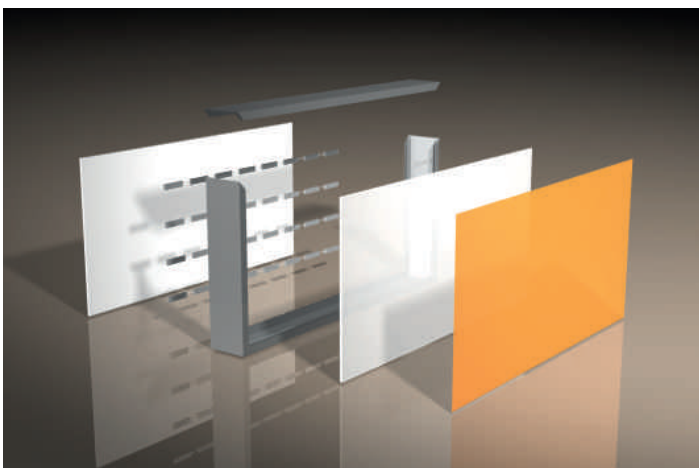
# ILLUMINATED PANELS

## PLEXIGLASS FACE



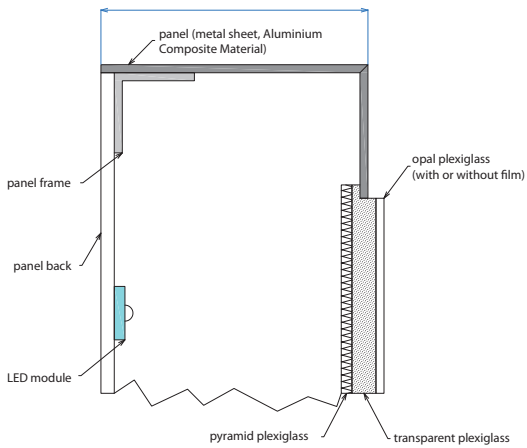
### Technical specifications

Panel material	aluminium
Face material	opal plexiglass
Graphics	print, film
Light source	LED modules, fluorescent lamps
Colour of sides and back	RAL, customer preference
Panel dimensions (w. × h.)	
single-sided	from 0.5 × 0.5 to 4 × 1.5 m
double-sided	from 0.5 × 0.5 to 4 × 1.5 m



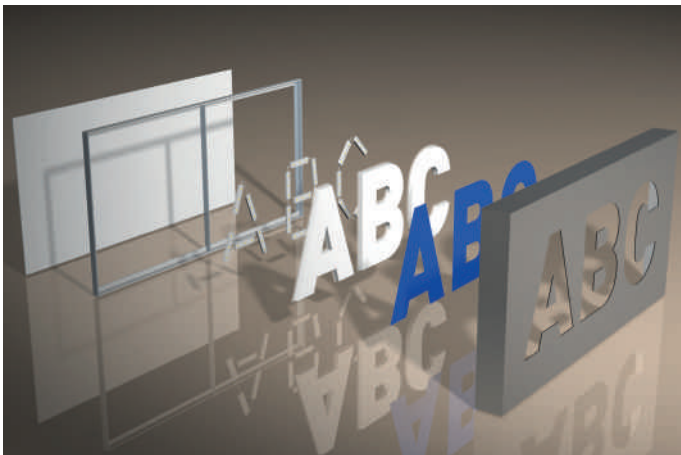
# ILLUMINATED PANELS

## INLAY FACE



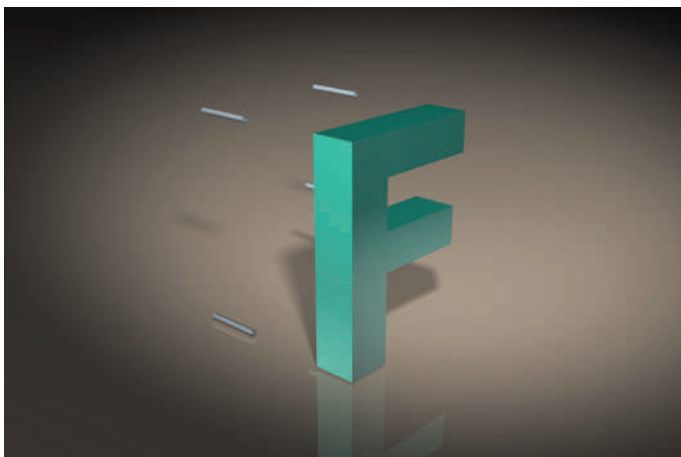
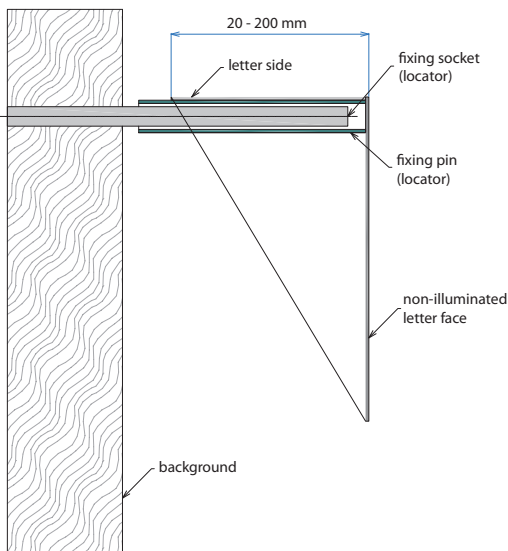
### Technical specifications

Panel material	aluminium, Aluminium Composite Material
Face material	inlaid plexiglass
Light source	LED modules, fluorescent lamps
Colour of sides and back	RAL, customer preference
Panel dimensions (w. x h.)	from 0.5 x 0.5 to 1.5 x 30 m
Panel depth	80 - 150 mm
Installation	façade, steel structure



# LETTERS

## LETTER SIGNAGE

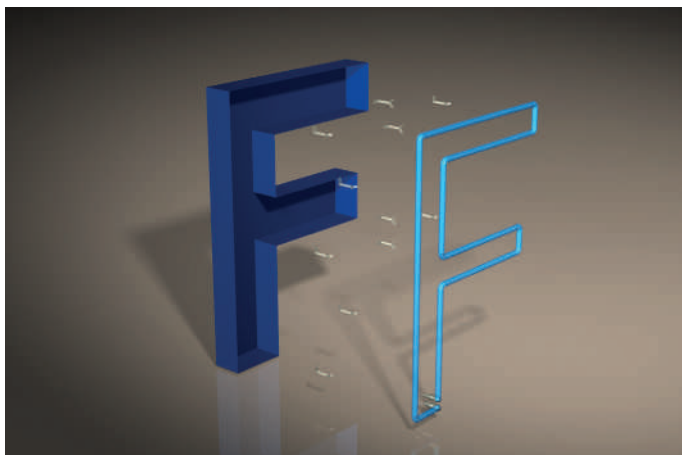
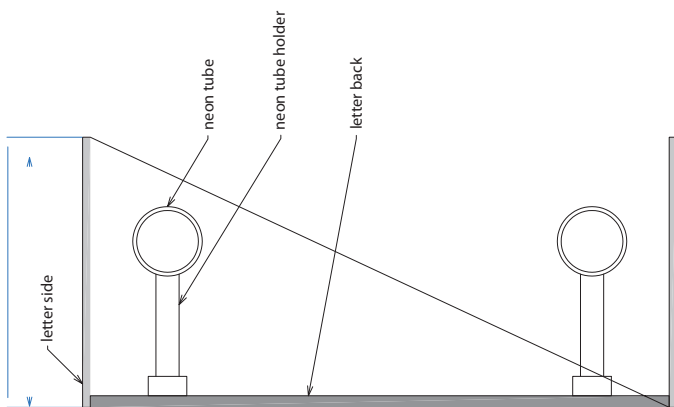


### Technical specifications

Body material	aluminium, stainless steel
Body colour	RAL, customer preference
Face material	aluminium, stainless steel
Depth of characters	20 - 200 mm

# LETTERS

## LETTER SIGNAGE

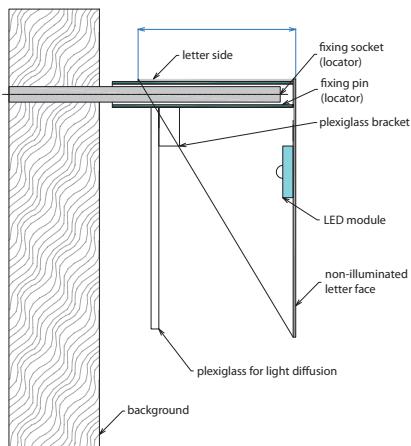


### Technical specifications

Body material	aluminium, stainless steel
Body colour	RAL, customer preference
Light source	neon
Depth of characters	50 - 200 mm
Height of characters	0.3 - 2 m

# LETTERS

## LETTER SIGNAGE



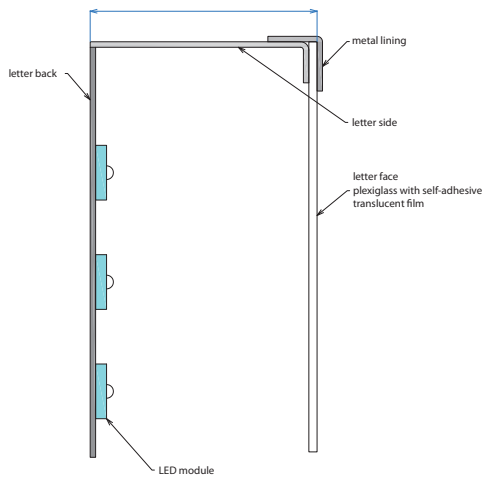
### Technical specifications

Body material	aluminium, stainless steel
Body colour	RAL, customer preference
Face material	aluminium, stainless steel
Light source	LED modules



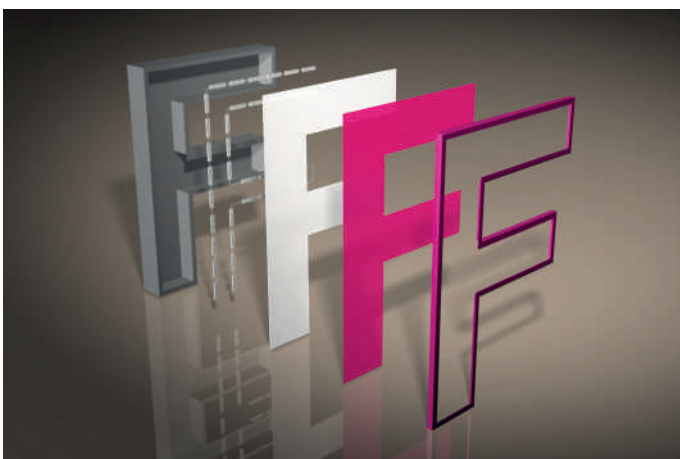
# LETTERS

## LETTER SIGNAGE



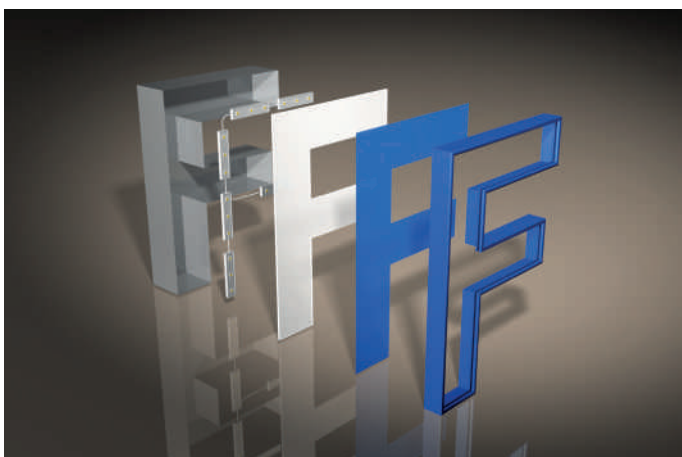
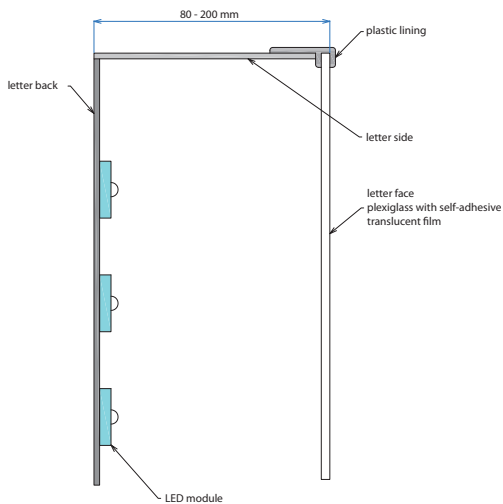
### Technical specifications

Body material	aluminium, stainless steel
Body colour	RAL, customer preference
Face material	plexiglass + film, coloured plexiglass
Lining	aluminium, stainless steel
Light source	LED modules, fluorescent lamps



# LETTERS

## LETTER SIGNAGE

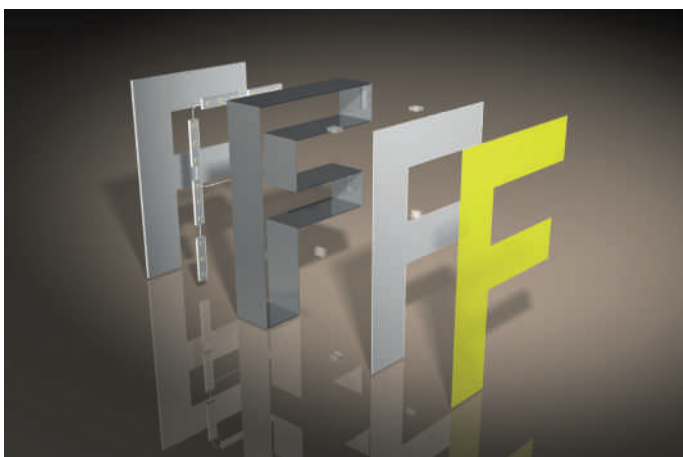
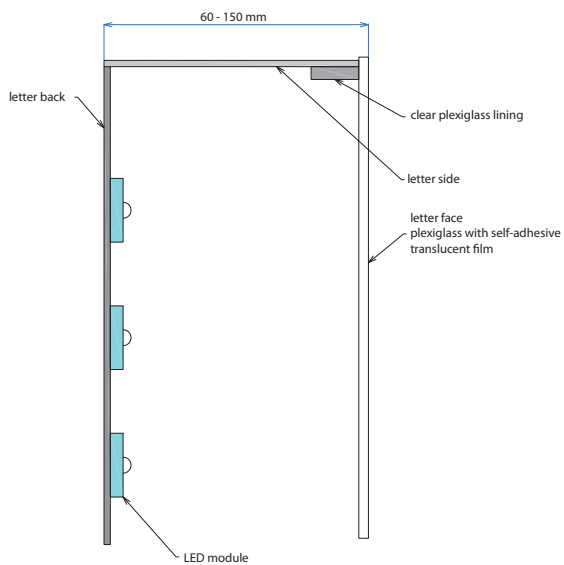


### Technical specifications

Body material	aluminium, stainless steel
Body colour	RAL, customer preference
Face material	plexiglass + film, coloured plexiglass
Lining	PVC
Light source	LED modules

# LETTERS

## LETTER SIGNAGE

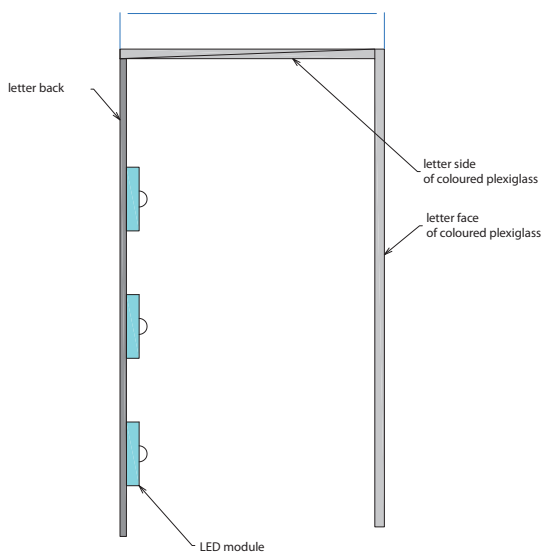


### Technical specifications

Body material	aluminium, stainless steel
Body colour	RAL, customer preference
Face material	plexiglass + film, coloured plexiglass
Light source	LED modules

# LETTERS

## LETTER SIGNAGE



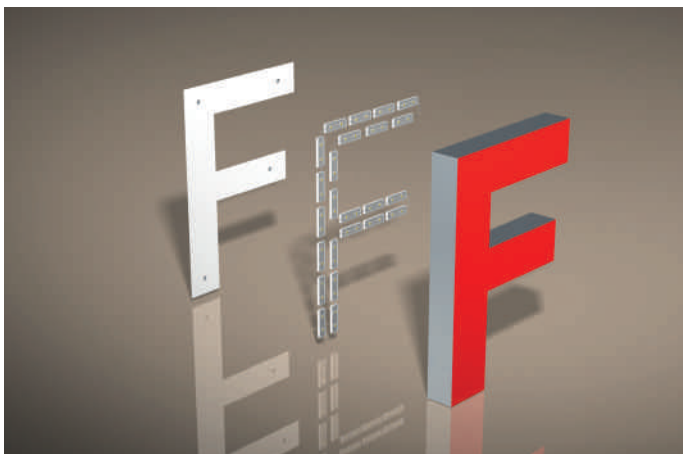
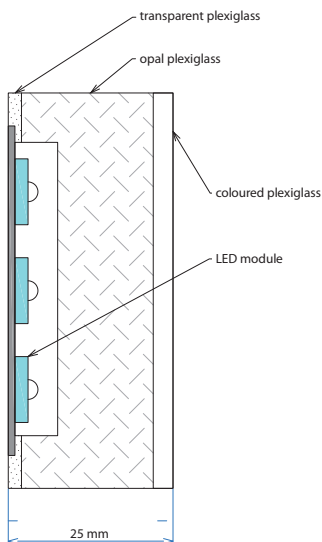
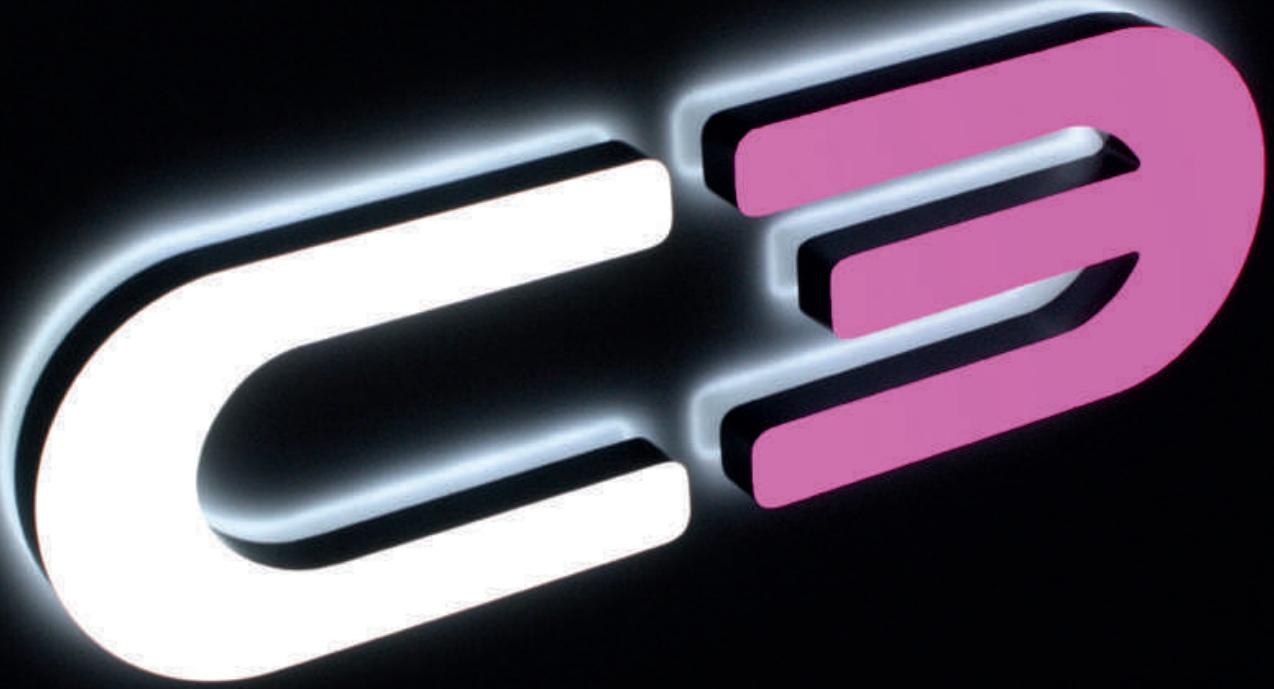
### Technical specifications

Body material	coloured plexiglass
Body colour	according to plexiglass
Face material	coloured plexiglass
Light source	LED modules



# LETTERS

## LETTER SIGNAGE

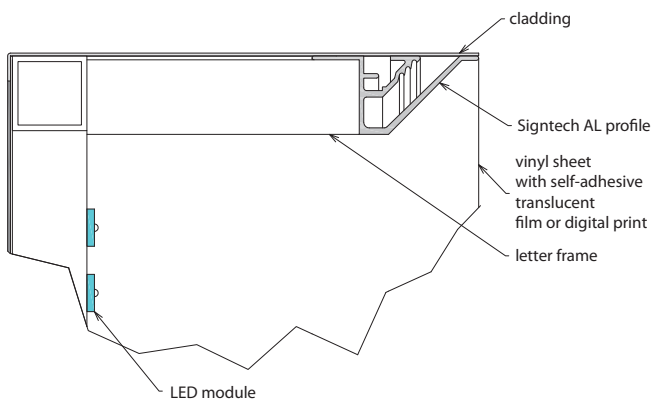


### Technical specifications

Body material	plexiglass joined with an adhesive
Body colour	RAL, customer preference
Face material	coloured plexiglass
Light source	LED modules
Depth of characters	25 mm

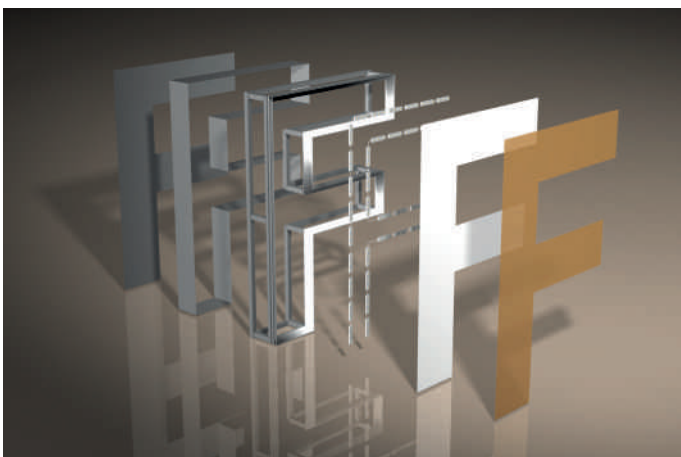
# LETTERS

## LETTER SIGNAGE



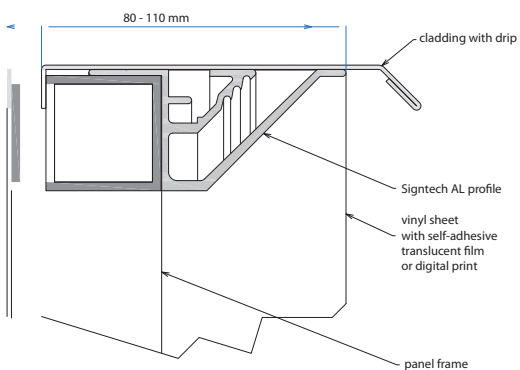
### Technical specifications

Body material	aluminium
Body colour	RAL, customer preference
Face material	vinyl
Light source	LED modules, fluorescent lamps
Depth of characters	200 - 450 mm
Height of characters	2 - 6 m



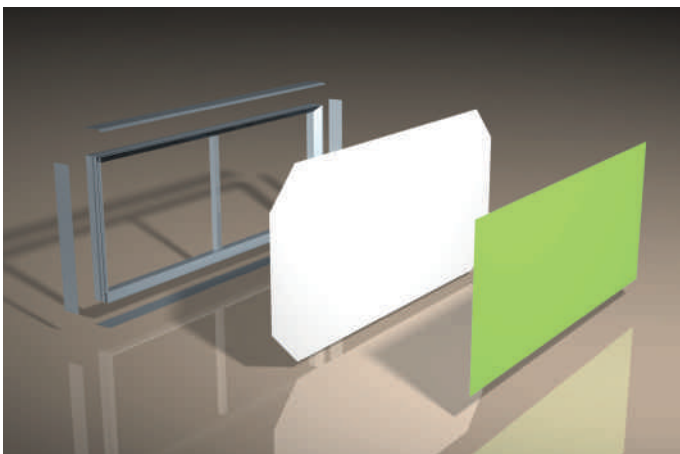
# NON-ILLUMINATED SIGNAGE

## FLEX SIGNAGE



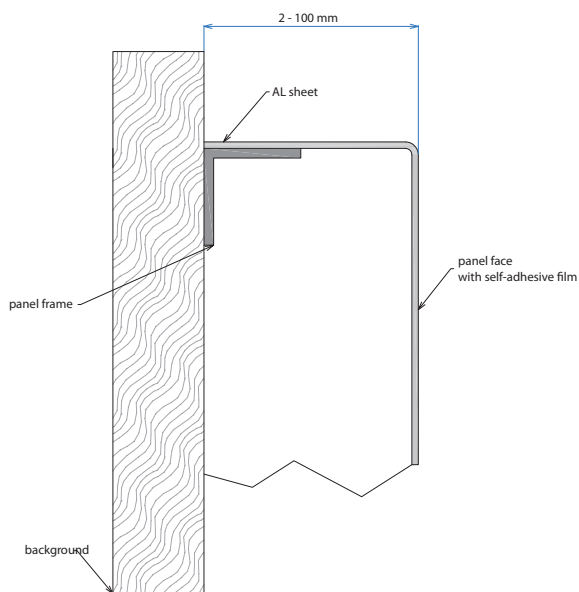
### Technical specifications

Panel material	aluminium
Colour of sides and back	RAL, customer preference
Face material	vinyl
Graphics	print, film
Panel dimensions (w. x h.)	from 1 x 1 to 10 x 40 m
Panel depth	80 - 110 mm
Installation	façade, steel structure



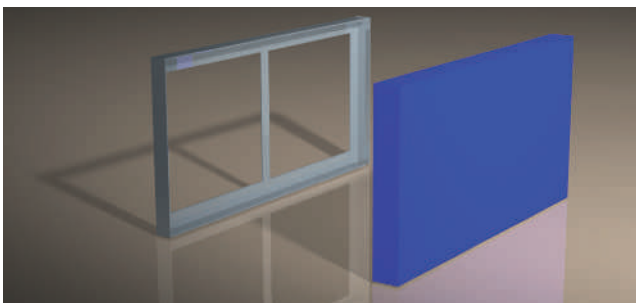
# NON-ILLUMINATED SIGNAGE

## SOLID SIGNAGE - SHEET METAL



### Technical specifications

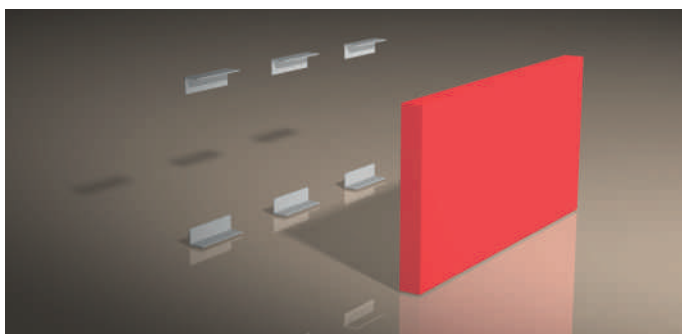
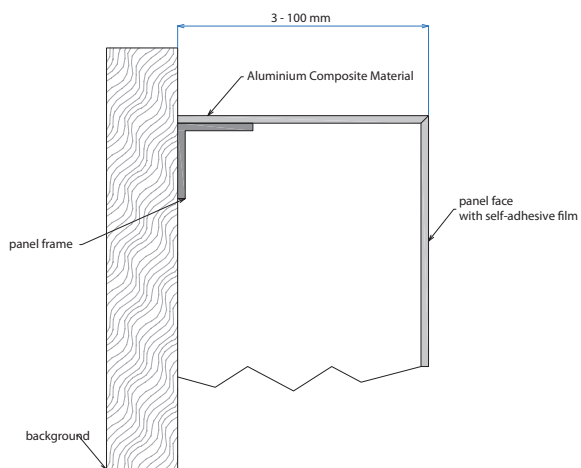
Panel material	aluminium
Colour of sides and face	RAL, customer preference
Graphics	print, film
Panel dimensions (w. x h.)	customer preference
Panel depth	2 - 100 mm
Installation	façade, steel structure





# NON-ILLUMINATED SIGNAGE

## SOLID SIGNAGE - ACM

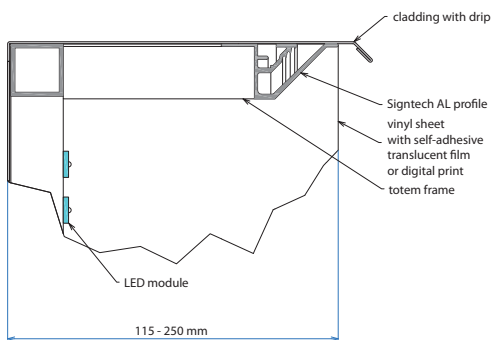


### Technical specifications

Panel material	Aluminium Composite Material
Colour of sides and face	according to Aluminium Composite Material
Graphics	print, film
Panel dimensions (w. x h.)	customer preference
Panel depth	3 - 100 mm
Installation	façade, steel structure

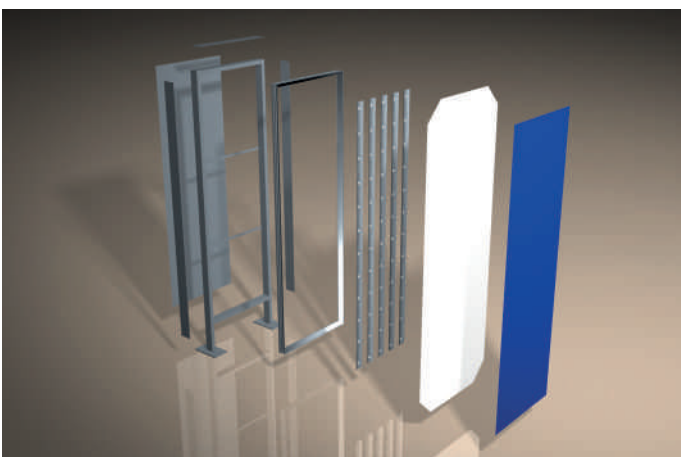
# TOTEMS

## FLEX FACE



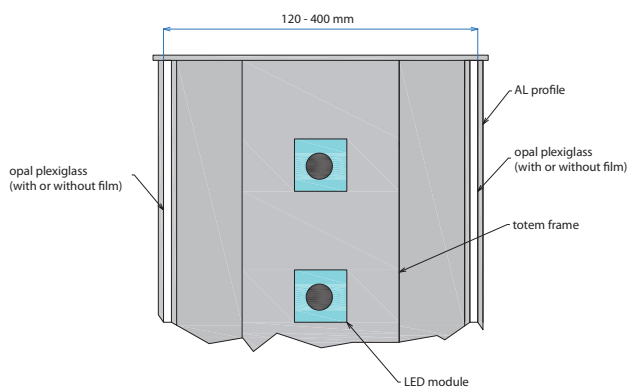
### Technical specifications

Design	straight
Frame material	steel, aluminium
Face material	vinyl
Colour of cladding	RAL, customer preference
Graphics	print, film
Panel dimensions (w. × h.)	from 1 × 2 to 2 × 8 m
Light source	LED modules, fluorescent lamps
Installation	bases / embedded



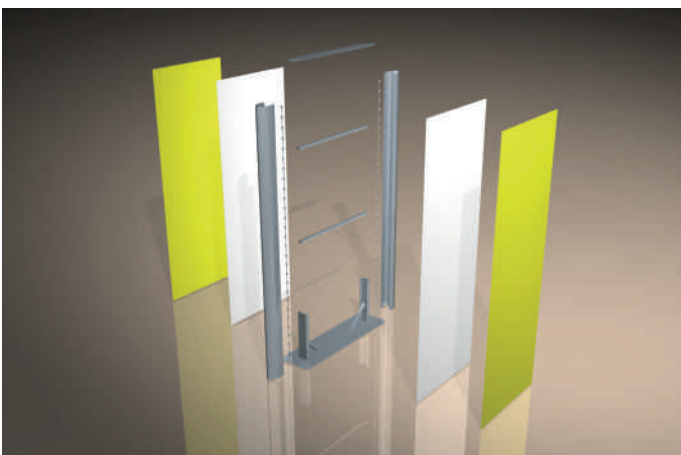
# TOTEMS

## PLEXIGLASS FACE



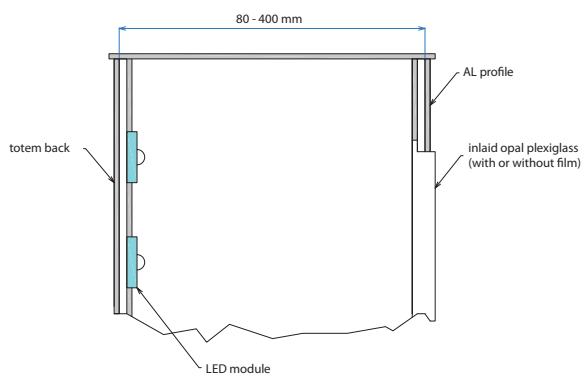
### Technical specifications

Design	straight / convex
Frame material	steel, aluminium
Face material	plexi
Colour of cladding	RAL, customer preference
Graphics	print, film
Panel dimensions (w. × h.)	from 1 × 2 to 2 × 15 m
Light source	LED modules, fluorescent lamps
Installation	bases / embedded



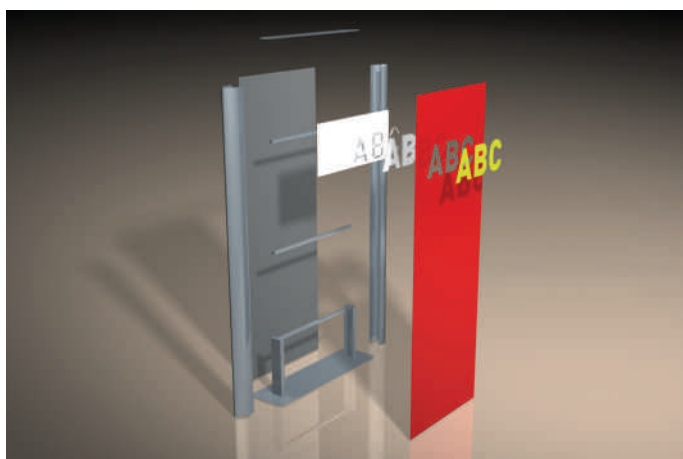
# TOTEMS

## INLAY FACE



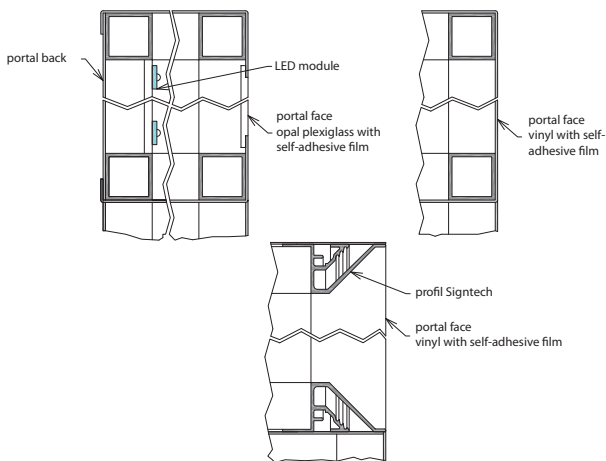
### Technical specifications

Design	straight / convex
Frame material	steel, aluminium
Face material	aluminium, Aluminium Composite Material
Colour of cladding	RAL, customer preference
Graphics	inlaid plexiglass, film
Panel dimensions (w. x h.)	from 1 x 2 to 2 x 15 m
Light source	LED modules, fluorescent lamps
Installation	bases / embedded



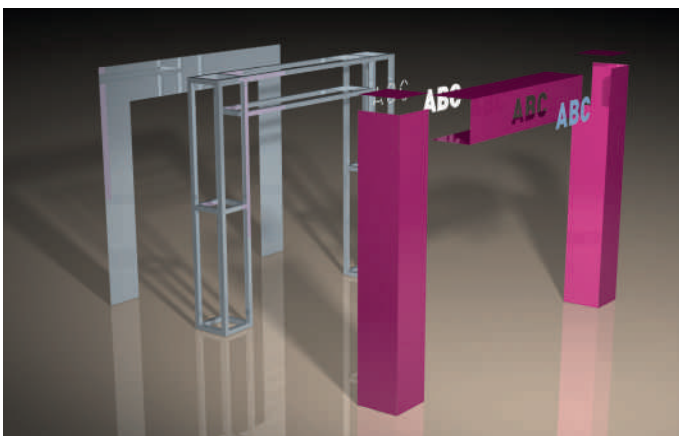
# PORTALS

## PORTAL SIGNAGES



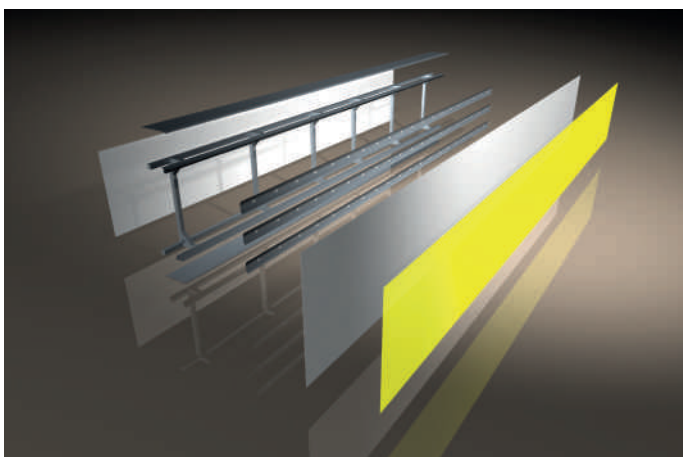
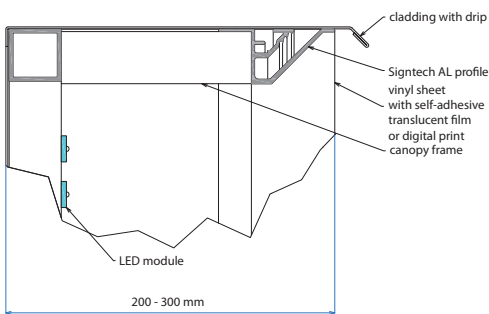
### Technical specifications

Frame	steel, aluminium
Face material	vinyl, aluminium, Aluminium Composite Material
Graphics	print, film, inlaid plexiglass
Colour of cladding	RAL, customer preference
Depth	customer preference
Panel dimensions (w. x h.)	customer preference
Light source	LED modules, fluorescent lamps
Installation	bases, embedded, onto the façade



# CANOPIES AND FASCIAS

## FLEX FACE

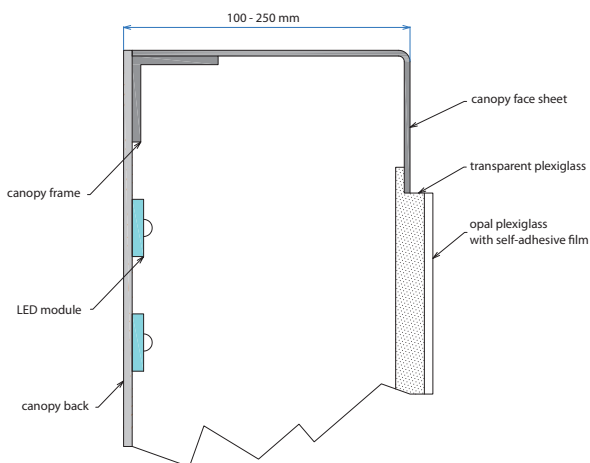


### Technical specifications

Frame material	aluminium
Frame colour	RAL, customer preference
Face material	vinyl
Graphics	print, film
Depth	200 - 300 mm
Panel dimensions (w. x h.)	from 0.5 x 5 to 1.5 x 50 m or more
Light source	LED modules, fluorescent lamps
Installation	façade, steel structure

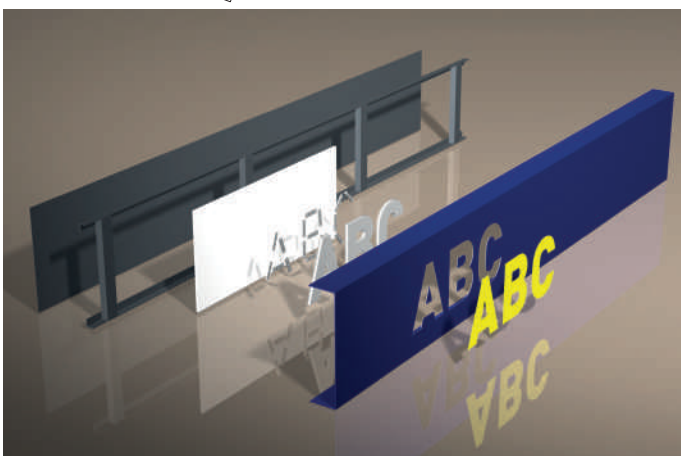
# CANOPIES AND FASCIAS

## INLAY FACE



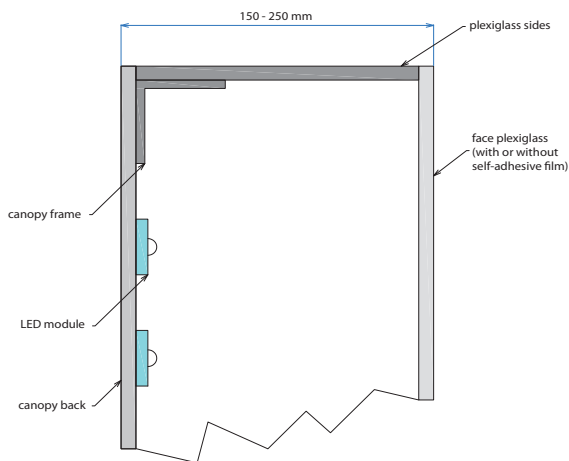
### Technical specifications

Frame material	aluminium
Colour of cladding	RAL, customer preference
Face material	aluminium, Aluminium Composite Material
Graphics	inlaid plexiglass
Depth	100 - 250 mm
Panel dimensions (w. x h.)	from 0.5 x 2 to 1.5 x 10 m
Light source	LED modules, fluorescent lamps
Installation	façade, steel structure



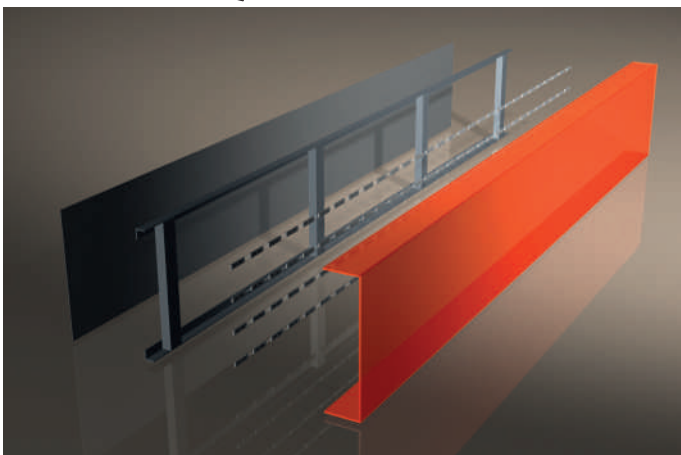
# CANOPIES AND FASCIAS

## PLEXIGLASS FACE



### Technical specifications

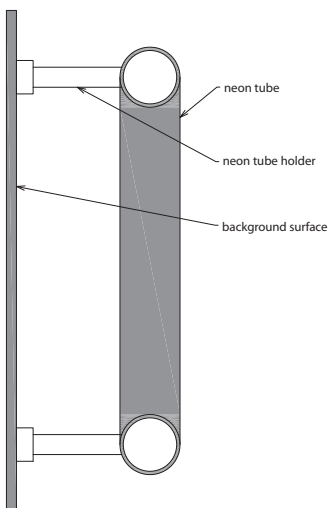
Frame material	aluminium
Face material	opal plexiglass, coloured plexiglass
Graphics	print, film, inlaid plexiglass
Depth	100 - 250 mm
Panel dimensions (w. × h.)	from 0.5 × 2 to 1 × 10 m
Light source	LED modules, fluorescent lamps
Installation	façade, steel structure





# NEON SIGNS

## NEON SIGNS



### Technical specifications

Light source	neon
Colour	according to neon sign
Height of characters	0.2 - 2 m
Tube diameter	8, 10, 12, 15, 18, 20 mm
Type of glass	clear, coloured

# LED TECHNOLOGY



Energy saving, durable and maintenance-free modern light sources, which have been fully replacing the function of fluorescent lamps and neon tubes. Carefully chosen LED modules from high-quality suppliers are among 3P's priorities, providing trouble-free functionality with minimal necessity for maintenance service.

They suit the signage industry perfectly for several reasons:

- Their luminous efficiency is higher than is the case with fluorescent lamps.
- Their energy consumption is much lower (up to 6 times) than that of fluorescent lamps.
- They can emit light in the required colour without complex coloured filters.
- They are vibration-resistant.
- They are ideal for use in an environment where the light is often switched off and on.
- Their service life is extremely long, lasting up to 50,000 hours compared to 8,000 to 12,000 hours in case of fluorescent lamps, and 1,000 to 2,000 hours of standard light bulbs.
- They are tiny and can easily fit onto printed circuit boards or into narrow spaces.
- They are environmentally friendly in that they do not contain mercury (unlike fluorescent lamps).
- There is almost no need for maintenance service.

## LIGHT SOURCE OVERHAUL:

Fluorescent lamps in panels can be replaced with LED modules, which are pre-fitted to aluminium strips of various lengths. Such replacement results in a provable reduction in power consumption of up to 1/6 compared to the existing operation. The fitting of LED modules on aluminium strips provides convenient handling.





**ROBO  
MINDZ**

**A GLIMPSE OF OUR  
RECENT WORK**



**YOUR  
CHOICE**  
BUSINESS CONSULTANCY SERVICES



**SIGNAGES**



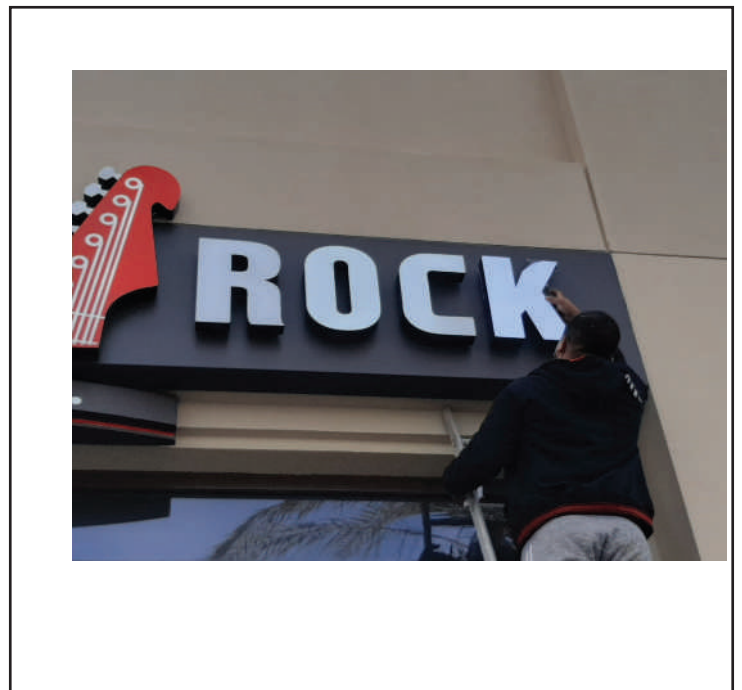




















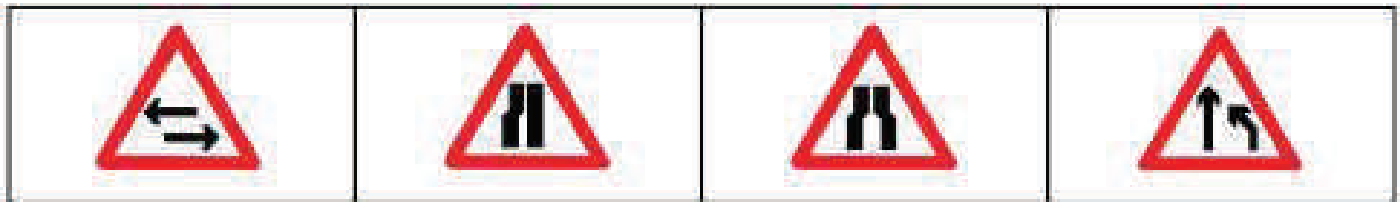
Take extra care when driving near schools, especially at times when children are arriving to start the school day or leaving at the end of the day. These are the busiest periods of the day and children do not have a strong sense of road safety, especially when they are very young. They may cross the road without looking or may already be crossing as you approach. Be aware of the speed limit in the area. It is likely to be lower than the surrounding roads. Flashing lights will also tell you that you are approaching a school.

A sign showing a picture of an animal, such as a camel, warns drivers that animals may be on the road. The symbol on these signs may also represent sheep or goats. Domestic animals are regularly herded across roadways and temporary signs may be displayed leading up to the area where the animals will cross.



Slow down when you see these signs and watch out for animals on the road. Leave as much space as possible to allow for their unexpected movements.

Never use your car horn around animals – it may frighten them and could cause them to run and cause a crash.



Two-way traffic crosses one-way road ahead	Road narrows on the left ahead	Road narrows on both sides ahead	Right lane ends ahead
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Other dangers ahead	Uneven road	Diversion to opposite carriageway ahead	Left-hand lane closed ahead
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No through road	Steep hill downwards ahead	Steep hill upwards ahead	Right-hand lane closed ahead
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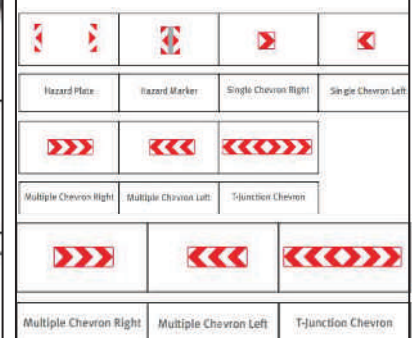
### Hazard Marker Signs

Hazard marker signs identify physical hazards, such as a bridge structure, guardrails or traffic islands. The signs below provide some examples of hazard marker signs.



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Hazard marker signs identify physical hazards, such as a bridge structure, guardrails or traffic islands. The signs below provide some examples of hazard marker signs.



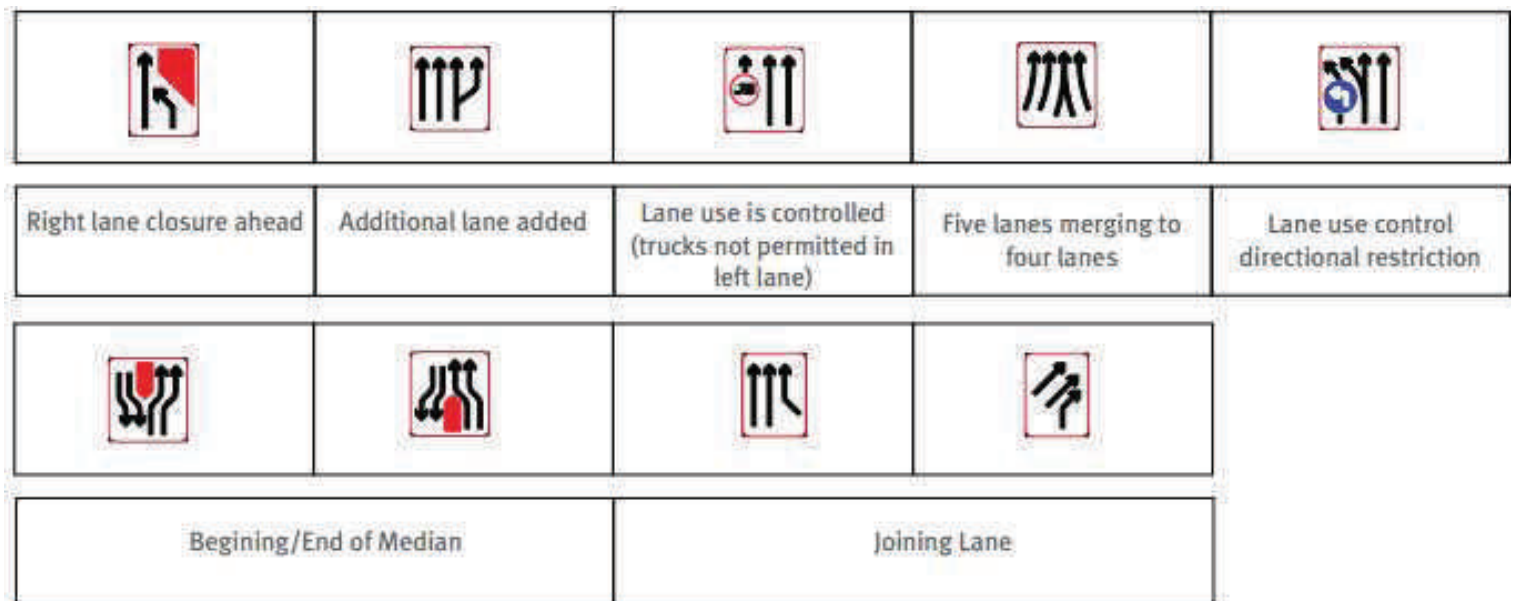
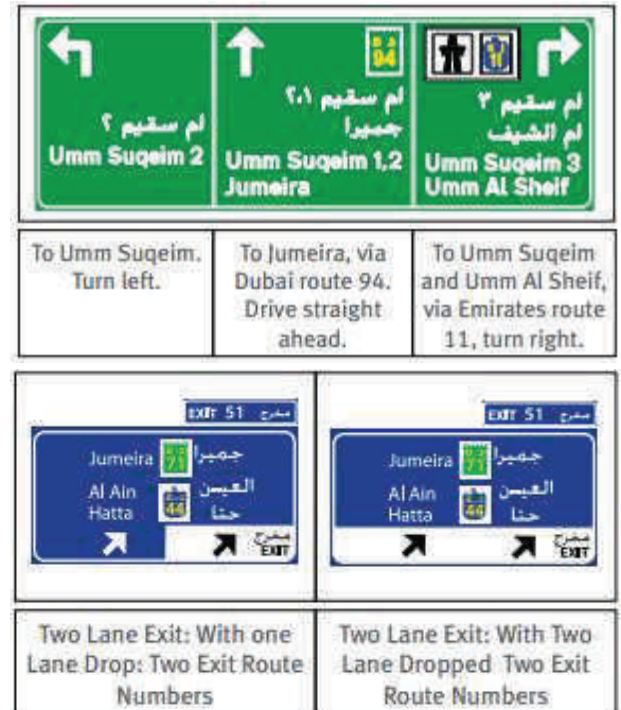
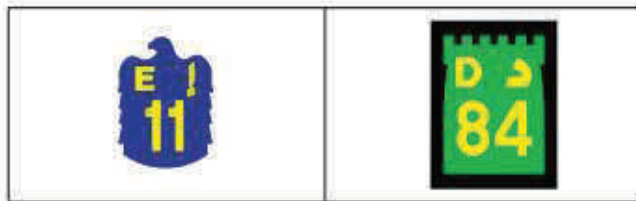
# ROAD SIGNAGES

## Guide Signs

Guide signs provide direction. They include information about route numbers, street names and destinations and are generally in both Arabic and English. These signs:

- Enable drivers to find their destinations
- Avoid confusing drivers with too much information
- Present drivers with predictable information
- Give drivers advance notice so that directional changes can be made safely
- The colours that are used in the background of guide signs are:
  - Blue – located on national routes and include the Emirates route emblem
  - Green – located on local Dubai routes and include the Dubai route emblem
  - White – these show local points, roads or destinations
  - Brown – provide additional information including symbols to describe the destination

The signs below are examples of the emblems used on guide signs:








## No Parking

			
These areas are reserved for taxis only.	These areas are reserved for Bus stops.	These areas are reserved for vehicles that are loading or unloading at specific times. Unless you are driving a commercial vehicle and are loading or unloading you must not park here during those times.	

## No Stopping





These signs tell you that you **must not** stop at the curb for any reason. You **must** obey the signs.

				
You must not stop or park in the areas shown by the arrow(s).			You must not stop or park in the areas shown by the arrow(s) during the times shown on the sign.	

## Freeway Control Signs


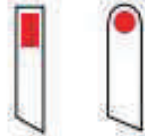



Freeway control signs are used to indicate to road users which roads are classified as a freeway. They show the start and end of freeways.

	
The beginning of a freeway	The end of a freeway

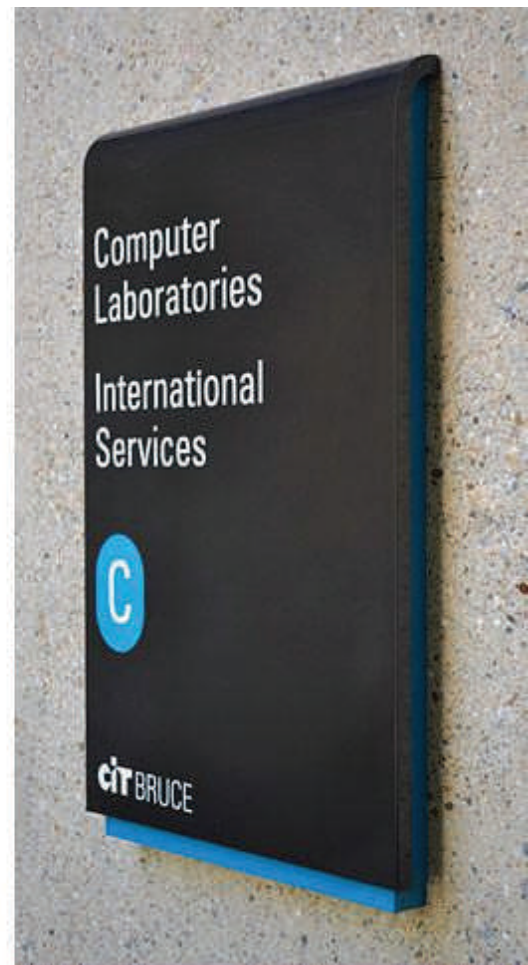
			
Parking is limited to the times shown		Parking area for handicapped drivers only	Meter Parking on Right Side

				
No turning for lorries	Road clear	No through road	Priority over vehicles from opposite direction	Parking

				
Hospital	300m 200m 100m Count-down markers	Supplementary information signs (normally with sign No.212)	Parking for Diplomat Cars Only	Diversion of traffic route

				
Other supplementary information signs	Reflective marker posts indicating edge of carriage way	Lane ahead open	Lane ahead closed	Reduce speed now

# ROBO MINDZ



**AN IT AND BRANDING COMPANY**

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