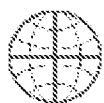


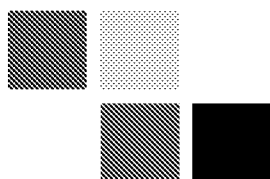
NISSAN Store

Éléments de signalétique
Signage components



Cahier Technique - Technical guidelines





Correspondance couleurs Color matching

RAL
Pantone





Cahier Technique - Technical guidelines

Correspondance des Couleurs - Color matching



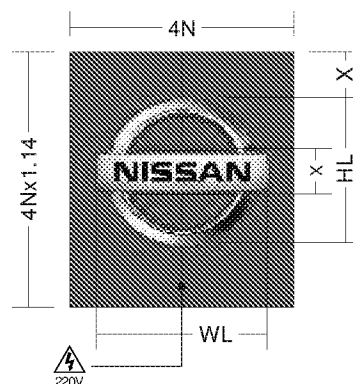
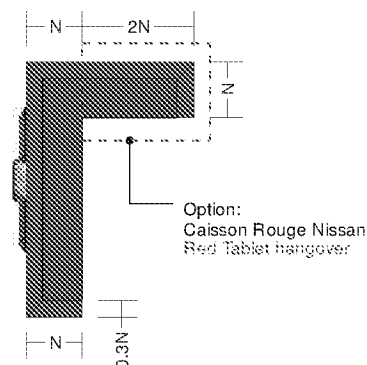
	Blanc / White	Rouge / Red	Argent / Silver	Gris anthracite / Anthracite Grey	Noir / Black
RAL	9016	3001	9006	7016	9005
Pantone	White	200	Cool grey 4	432	Black
PMMA	Altu 27000 : Réf. X930600395	Altu 100 22004 Réf. X930700173			
ACM		Ep/Thickness 4mm : Réf.XB70100548	Ep/Thickness 4mm : Réf. XB70100545		





Cahier Technique - Technical guidelines

Red tablet



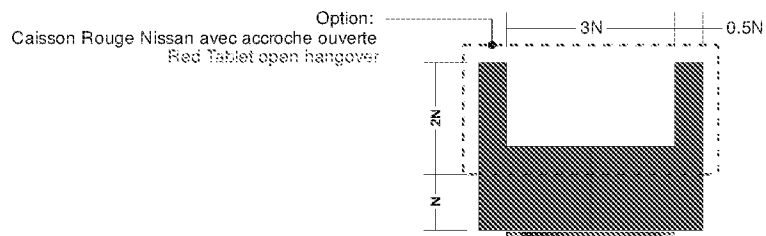
Caractéristiques :

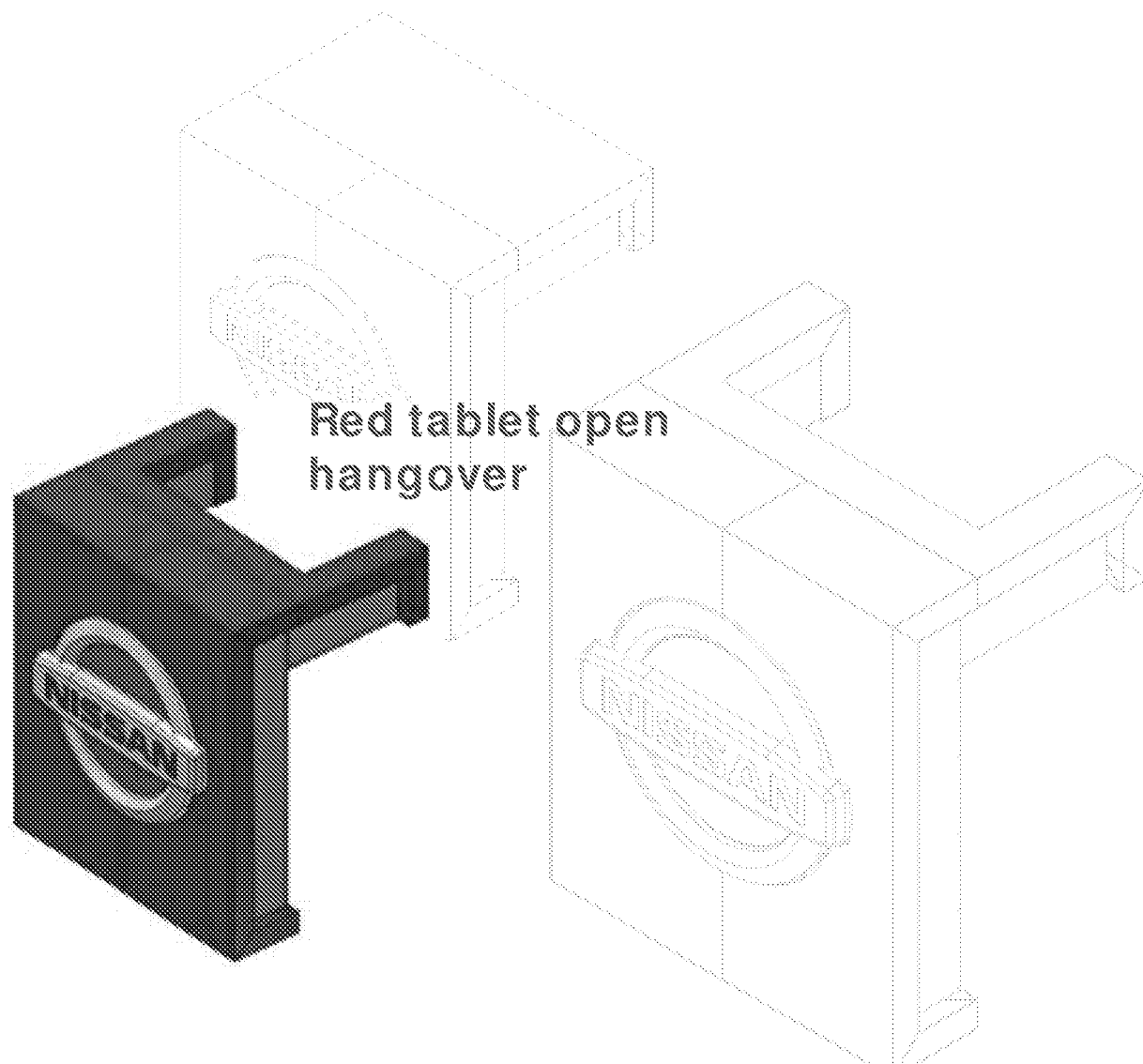
- Face tôle alucobond RAL 3001, ép. 4mm,
- Logo Nissan lumineux Eclairage par LEDS et convertisseur
- Chants tôle alucobond RAL 7016, ép. 4mm

Specifications:

- Red Aluminum Composite Metal RAL 3001, 4mm thickness,
- Push through illuminated Brand logo LED lighting and converter
- Grey Aluminum Composite Metal RAL 7016, 4mm thickness,

		Red Tablet		Red Tablet hangover		Red Tablet open hangover	
		Poids Weight (Kg)	Puiss. Power (W)	Poids Weight (Kg)	Puiss. Power (W)	Poids Weight (Kg)	Puiss. Power (W)
1	Red 300x300	500	300	650	300	580	300







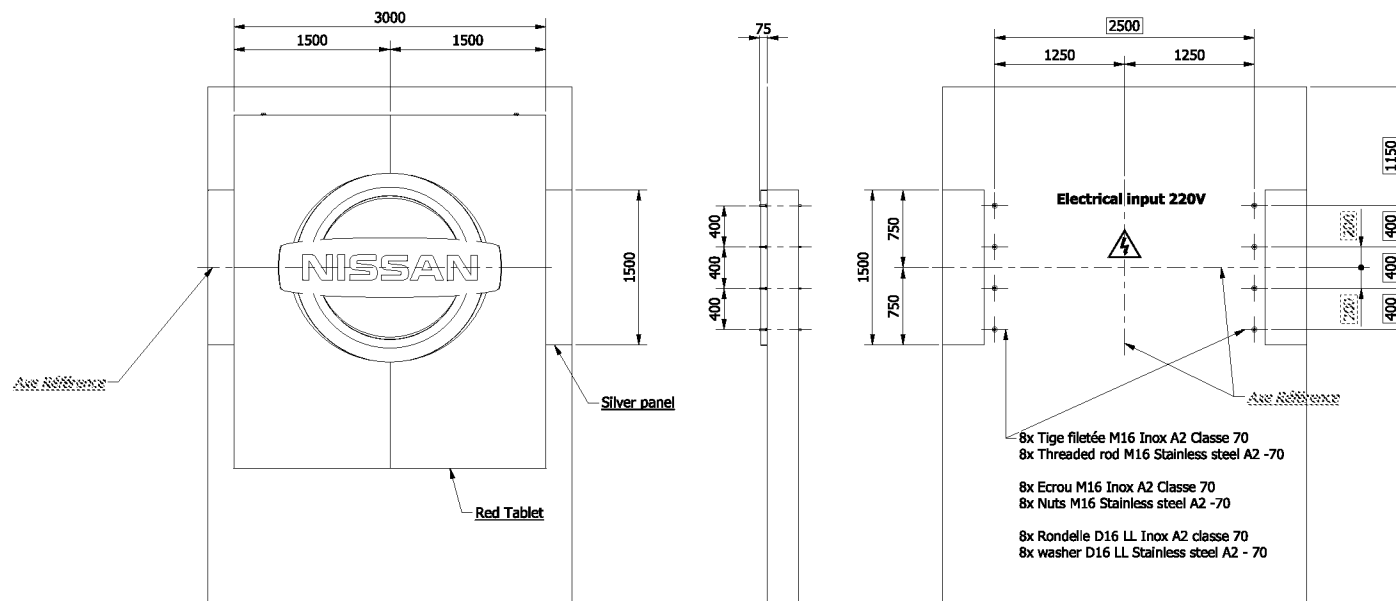
Cahier Technique - Technical guidelines

Red tablet Hangover et Open Hangover – Size 5 : 3000x3420



Pré-requis : Pose tige filetée sur mur et toit

Pre-requisite: Stainless steel threaded rods to be installed on facade building and flat.



- Poids / Weight = **650 kg** (Open Hangover = **580 kg**)
- Puissance / Power = **300 W**
- Arrivée électrique **220 V** au centre de la Red Tablet
/ Electrical input 220V at the center of the Red Tablet

NOTA: Descente de charge voir listing informatique en annexe

Les cotes des massifs et ferrailage ainsi que la qualité du béton sont à déterminer en fonction :

- Des charges
- De la portance du sol
- De la nature du sol

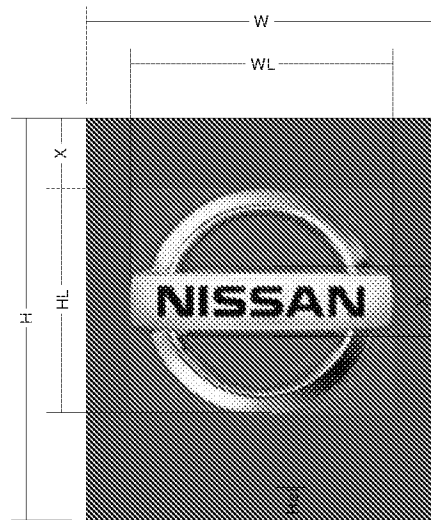
Les charges et moments sont données sans pondération.

NOTA: Load distribution : see annex document

Dimensions of foundations and reinforcements, as well as concrete quality have to be determined according to :

- Loads
 - Bearing capacity of the ground
 - Constitution of the ground
- Loads and moments are given without weighting.





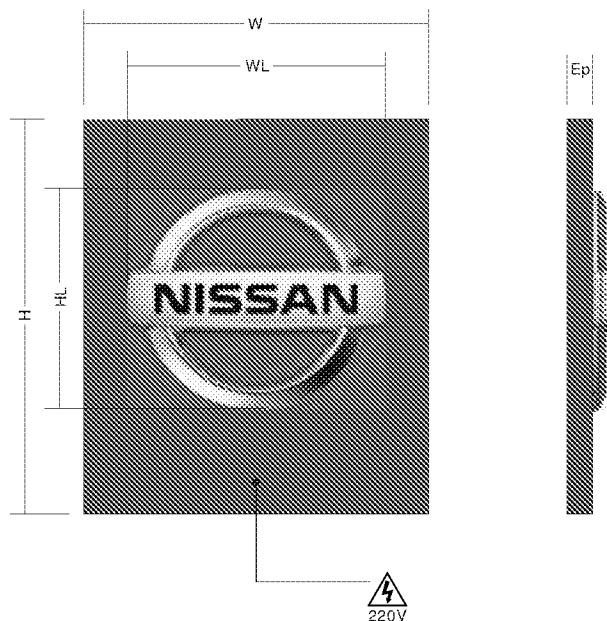
Secondary Signage entry element





Cahier Technique - Technical guidelines

Secondary Signage entry element – Size 1 > Size 3



Caractéristiques :

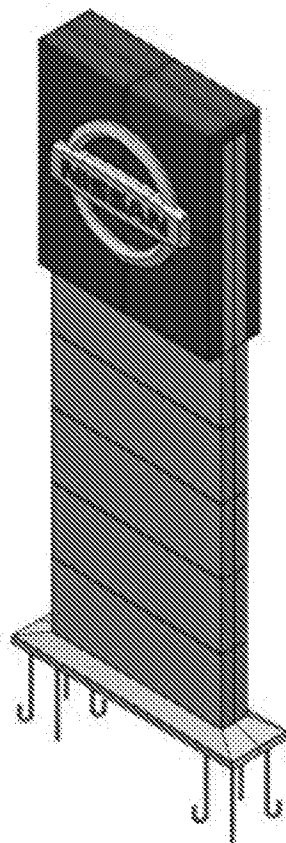
- Face tôle alucobond Rouge RAL 3001 ép. 4mm,
- Logo Nissan lumineux,
- Éclairage par LED et convertisseur .

Specifications:

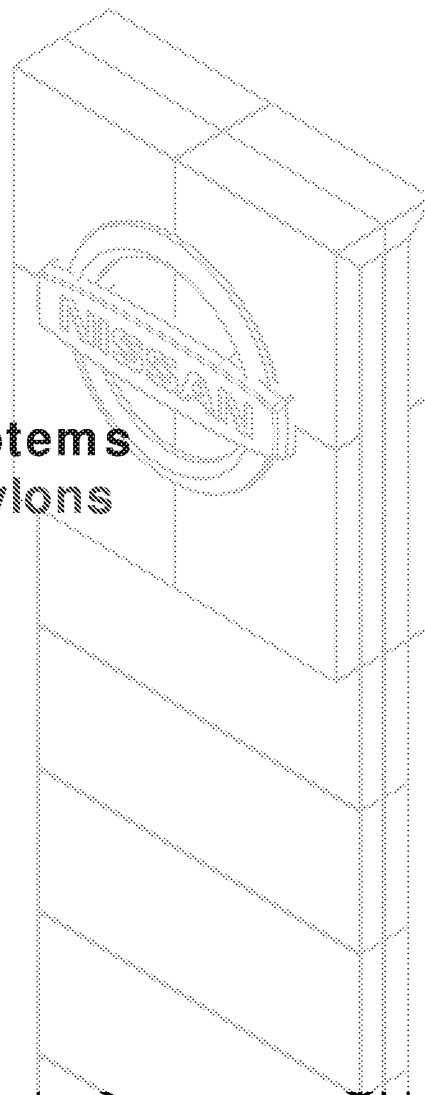
- Red Aluminum Composite Metal face RAL 3001 4mm thickness
- Illuminated NISSAN Brand logo
- LED lighting and converter

Secondary Signage Entry Element					NISSAN LOGO
Format Size	W : larg. / Width / H : Haut. / High (mm)	Epaisseur / thickness (mm)	Poids / Weight (Kg)	Puiss. / Power (W)	W : larg. / Width / H : Haut. / High (mm)
2	500x310	60	14	60	500x310





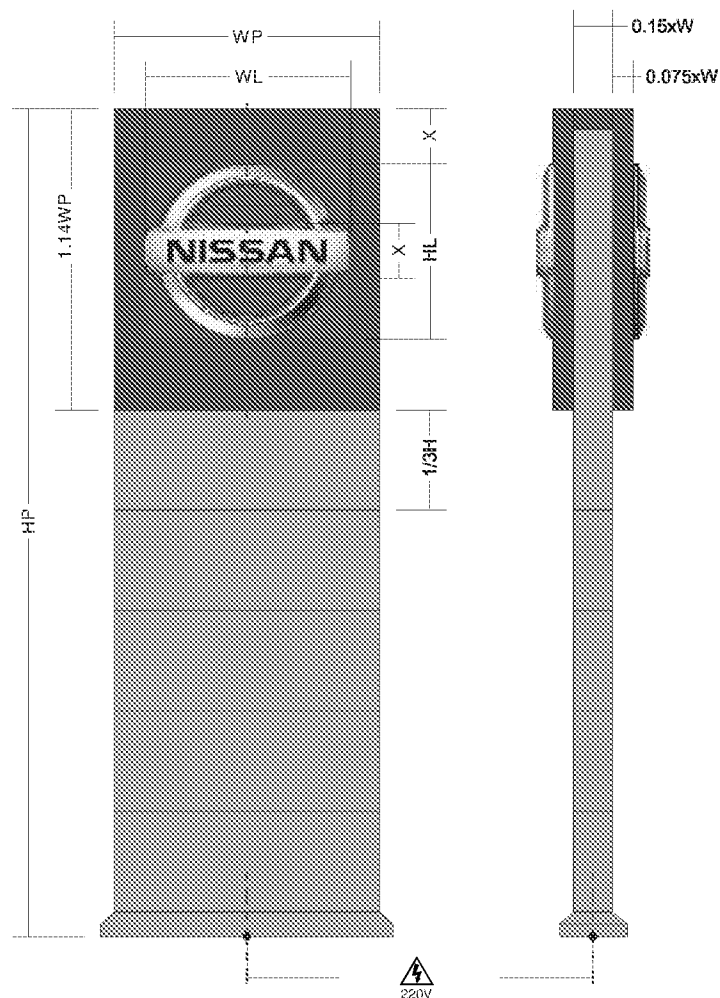
**Totems
Pylons**





Cahier Technique - Technical guidelines

Totems / Pylons - Size 2 > Size 4



Caractéristiques :

- Structure acier galvanisé
- Face supérieure :
tôle alucobond Rouge RAL 3001,
ép.4mm,
- Logo Nissan lumineux,
éclairage par LEDS et convertisseur
- Face inférieure :
tôle alucobond Gris RAL 3001,
ép.4mm.

Specifications:

- Galvanised Steel structure
- Front upper face:
Red Aluminum Composite Metal
RAL 3001, 4mm thickness,
- Push through illuminated Brand logo
LED lighting and converter
- Front lower face:
Grey ACM Aluminum Composite Metal
RAL 9006, 4mm thickness.

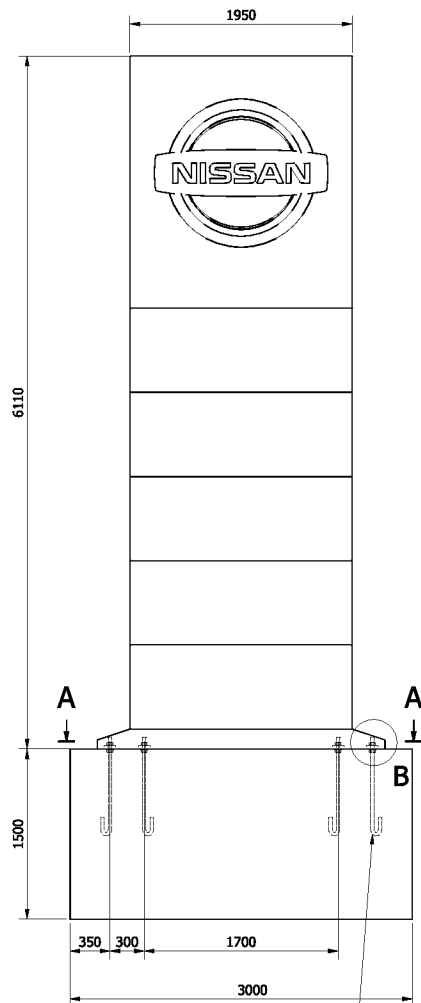
Format / Size (mm)	Format / Size HP x WP (mm)	Totems Pylon Signs		Logo Nissan Nissan Brand logo
		Poids / Weight (Kg)	Puissance / Power (W)	Format / Size WL x HL (mm)
Size 2	6110 x 1950	1100	400	1524 x 1297



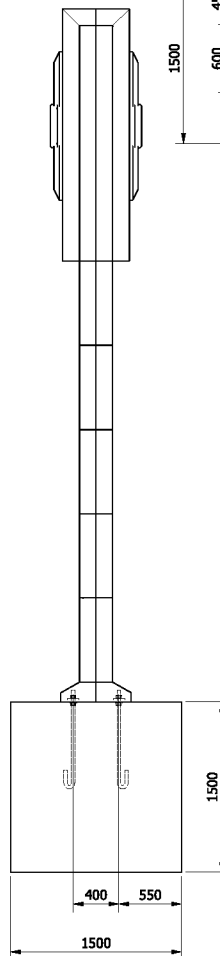


Cahier Technique - Technical guidelines

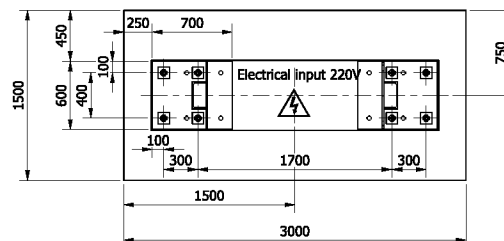
Totems - Pylons - Size 3 : 6110x1950



Canne d'ancrage M30x870
Anchor rod M30x870



A-A (1 : 35)



NOTA: Descente de charge voir listing informatique ci-joint

Les cotes des massifs et ferrailage ainsi que la qualité du béton sont à déterminer en fonction :

- Des charges
- De la portance du sol
- De la nature du sol

Les charges et moments sont donnés sans pondération.

NOTA: Load distribution : see attached document

Dimensions of foundations and reinforcements, as well as concrete quality have to be determined according to :

- Loads
- Bearing capacity of the ground
- Constitution of the ground

Loads and moments are given without weighting.

- Poids / weight = 1100 kg
- Puissance / Power = 400 W

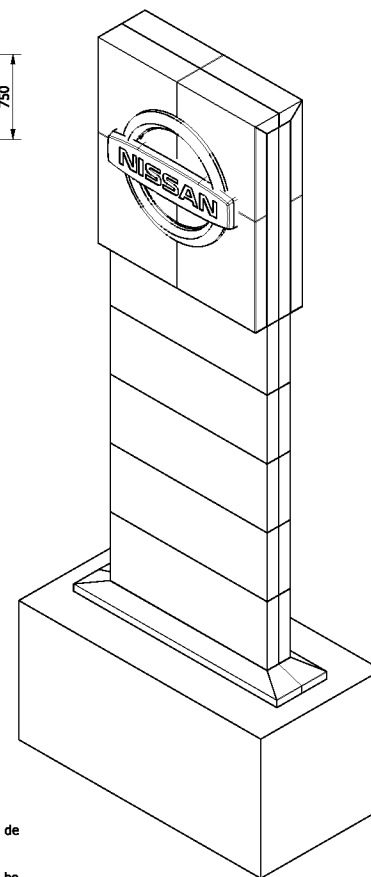
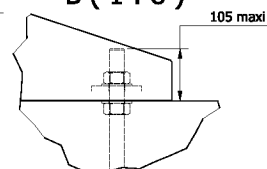
- Arrivée électrique 220V au pied du totem

Electrical input 220V at the bottom of the totem

- Massif : 1 plot 300 cm de longueur x 150 cm de largeur x 150 cm de profondeur/ Concrete block : 1 base 300 cm long x 150 cm wide x 150 cm deep

-Prédimensionnement du massif réalisé pour Zone de vent V4 Rg IIb et chargement de neige négligé avec pression en fond de fouille = 2 bar (à confirmer selon la nature du sol sur site)
/ Concrete base pre-sizing realised for wind V4 Rg IIb and loading snow ignored with underground pressure of 2 bar (to be confirmed according ground nature on site)

B (1 : 8)





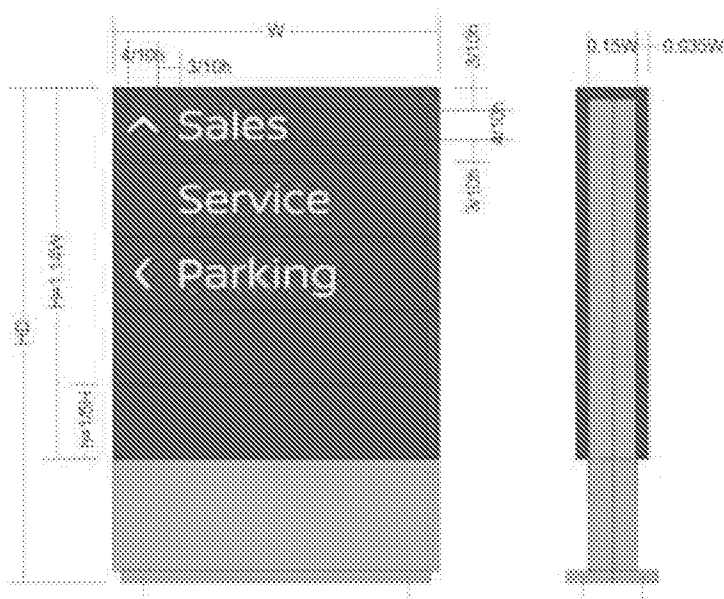
Panneau directionnel
Direction Sign





Cahier Technique - Technical guidelines

Panneau directionnel / Direction Sign - Size 1 > Size 3



Caractéristiques :

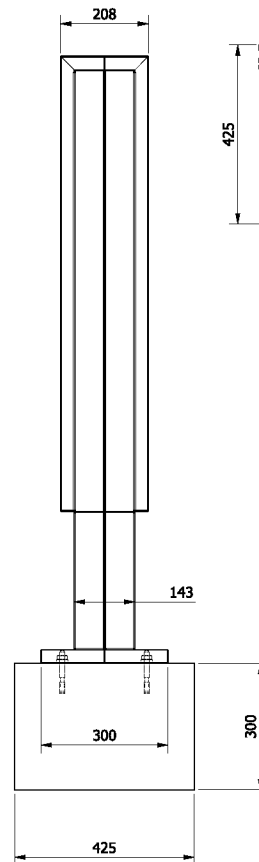
- Ossature intérieure
- Face supérieure :
tôle alucobond Rouge RAL 3001,
ép.4mm, avec déco adhésive
des textes et flèches en blanc
- Face inférieure :
tôle alucobond Gris RAL 3001,
ép.4mm,
- Typographie : Nissan Brand Regular

Specifications:

- Internal Frame
- Front upper face:
Red Aluminum Composite Metal
RAL 3001, 4mm thickness,
with adhesive texts and arrows markings
- Front lower face:
Grey ACM Aluminum Composite Metal
RAL 9006, 4mm thickness,
- Font: Nissan Brand Regular

Format Size	Format / Size W x H (mm)	Panneau Directionnel Direction Signs
		Poids / Weight (kg)
Size 2	1446 x 947	36

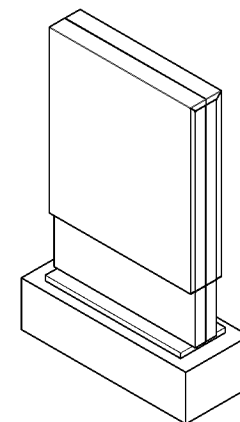




Loads and moments are given without weighting.

Technical drawing of the front view of a rectangular box. The dimensions are as follows:

- Overall height: 425 mm
- Top flange height: 62,5 mm
- Distance from top flange to top of main body: 300 mm
- Distance from top of main body to bottom of main body: 200 mm
- Distance from bottom of main body to bottom flange: 50 mm
- Overall width: 1100 mm
- Distance from left side to left edge of main body: 96,5 mm
- Distance from left edge of main body to right edge of main body: 817 mm
- Distance from right edge of main body to right side: 907 mm



- Massif : 1 plots 110 cm de longueur x 42.5cm de largeur x 30 cm de profondeur/ Concrete block : 1 bases 110 cm long x 42.5 cm wide x 30 cm deep
-Prédimensionnement du massif réalisé pour Zone de vent V4 Rg IIIb et de neige NB2 avec pression en fond de fouille = 2 bar (à confirmer selon la nature du sol sur site) / Concrete base pre-sizing realised for wind V4 Rg IIIb and snow NB2 with underground pression of 2 bar (to be confirmed according ground nature on site)



NISSAN

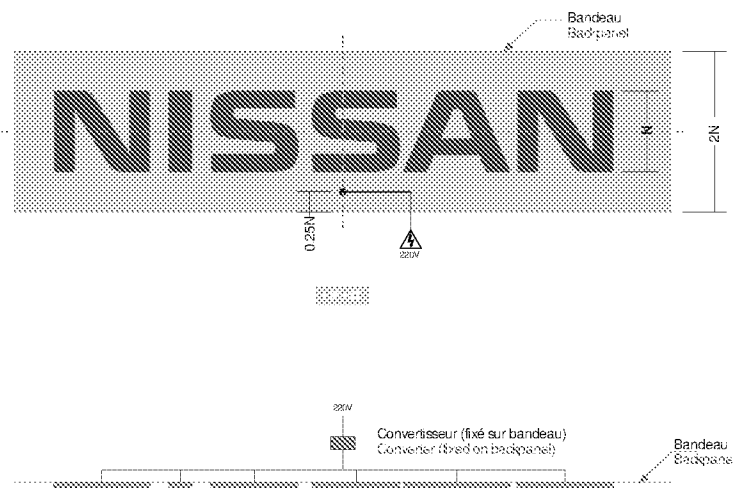
Lettrage Nissan
Nissan Brand Wordmark





Cahier Technique - Technical guidelines

Lettrage Nissan / Nissan Brand Wordmark – Size 2 > Size 7



Caractéristiques :

Lettres boîtiers lumineuses:

- Face :
PMMA Rouge RAL 3001
ép.: 3mm,
- Chants opaques :
Tôle aluminium RAL 9006,
- Fond PVC avec éclairage
LEDs
- Fixation sur bandeau

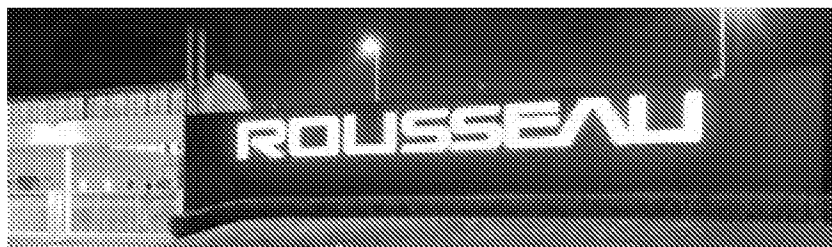
Specifications:

Illuminated box sign:

- Front face :
Red PMMA thickness: 3mm,
- Returns:
Silver RAL 9006
Opaque aluminum,
- PVC backtray with LED
- Fixing on backpanel

Format Size	Format / Size N (mm)	Lettrage Nissan Nissan Brand wordmark				Bandeau Backpanels
		Poids / Weight (kg)	Poids / Format (kg)	Long. Width Width	Chant. Depth Depth	
Size 5	750	60	100	5298	100	1500





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