2.7 TOTEM

GENERAL DESCRIPTION
The outdoor totem is fixed to the ground.
I height: 6m
The body of the totem is made out of cast resin.
Finish: white satin

CITROËN LIGHT SIGN:

1. "CITROEN" text:

light box, cut out red diffusing plexiglass RAL 3000 for the front panel, opaque edges

2.Chevror

chrome effect by day, chrome diffusing effect by night shape: please refer to the IGS file CITROENHORIZONTAL-M-A)-16-12-2008 color scale: please refer to the Al file CIO3E01-LOGO_Horizontal_EXE_PANTONE

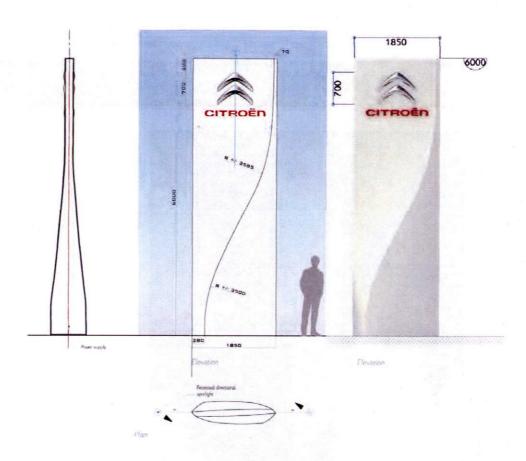
LIGHTING:

Back lighting
The light sign is to be offset 30 mm from the totem

OVERALL LIGHTING:

2 recessed uplighters
The exact position of the 2 recessed downlights will be determined with the prototype

CATRO



THE OVERALL DIMENSIONS OF THE TOTEM ARE: width 1.850mm x height 600 PLEASE REFER TO THE 3D FILE FOR THE TOTEM EXACT DESIGN AND VOLUM.

RECEIVED

11 MAY 201/
SUPPORT CERVICES

UPDATED 09/06/26 2.7



A RAL 9010

RAL 30

contretype methacrylate RAL 3000 contretype adhesive RAL 3000

C

anthracite grey RAL 701

D

glass







TOTEM (with anchorings and 2 spotlights on the ground) - 3.8 TOTEM (with chemical fixings on existing massif and 2 spotlights) - 3.8

TOTEM

Main body:

Monobloc fascia in polyester resin with glass fiber and gelcoat finition

Chevrons:

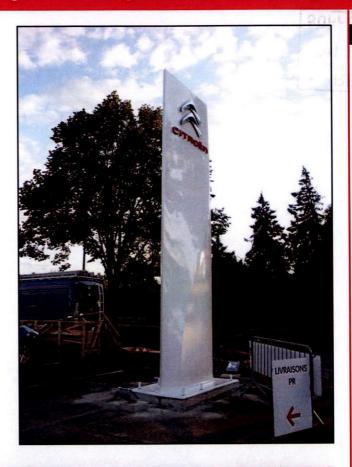
- Fascia in vaccum forming cristal acrylic with diffusing chrome metallisation
- · Lighting by TRIDONIC white leds

Letters:

- · Fascia in vaccum forming red acrylic
- · Lighting by TRIDONIC red leds

Mark:

- Power supply by trapdoor at the base of the totem
- · Outside lighting by two projectors metallic iodide 150W above-ground
- The fixation of the totem is made either by basket of anchoring (8 sticks M24) or by chemical fixings.



			Weight (kg)	Power (W)	Fixations	Concrete foundation chargeable to the customer	Length (mm)	Height (mm)	Thickness (mm)
oring and 2 sp	potlights on the ground) Height 6000 mm width 1850 mm	U	600	360	Pla tinu m of anchoring to flood in block concrete	x	1850	6000	620
nical sealing c	on existing massif and 2 sotlights)								
3.8	Height 6000 mm width 1850 mm	U	600	360	Fixation sealings		1850	6000	620
	3.8 nical sealing o	nical sealing on exis ti ng massif and 2 sotlights)	3.8 Height 6000 mm width 1850 mm U sical sealing on existing massif and 2 sotlights)	oring and 2 spotlights on the ground) 3.8 Height 6000 mm width 1850 mm U 600 bical sealing on existing massif and 2 sotlights)	oring and 2 spotlights on the ground) 3.8 Height 6000 mm width 1850 mm U 600 360 slical sealing on existing massif and 2 sotlights)	oring and 2 spotlights on the ground) 3.8 Height 6000 mm width 1850 mm U 600 360 Platinum of anchoring to flood in block concrete	foundation chargeable to the customer 3.8 Height 6000 mm width 1850 mm U 600 360 Platinum of anchoring to flood in block concrete x	(kg) (W) foundation chargeable to the customer as a specific plan of the customer block concrete as a specific plan on existing massifiand 2 sotlights)	(kg) (W) foundation chargeable to the customer (mm) (mm) 3.8 Height 6000 mm width 1850 mm U 600 360 Platinum of anchoring to flood in block concrete x 1850 6000



2.1.3 CITROËN LIGHT SIGN

LIGHT BOX LETTERS ON METAL CLADDING

STRUCTURE

The sign is fixed to the metal cladding

GENERAL DESCRIPTION

1. Citroen: light box letters

front facing made of red diffusing plexiglass RAL 3000 edges made of a 95% opaque plexiglass

2.Chevrons

chrome effect by day, chrome diffusing effect by night shape: please refer to the IGS file CTRRENHORIZONTAL-MA-)-16-12-2008 colour scale: please refer to the Al file CIO3501-LOGO_HorizontaLEXE_PANTONE









Front elevation







COLOURS

RAL 901

RAL 3000 contretype me

contretype methacrylate RAL 3000 contretype adhesive RAL 3000

C anthracite grey RAL 70

D glass

PDATED 09/06/26 2.1.3

Sizes and demensions to be checked on site. All items to be attached to a weight bisoeing structure able to webscard the load.









DEALER NAME LETTERS - 3.3.1 - 3.3.2

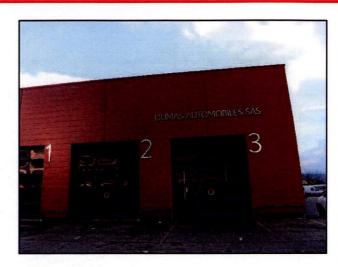
DEALER NAME LETTERS

Illuminated dealer name letters: H = 403/305/244/183:

- Fascia in white acrylic 3 mm with 3M chrome adhesive
- · Sides in mirror steel
- · Back in 10 mm PVC
- · Lighting by white leds
- · Letters are delivered on a raceway, painted as the wall

Non illuminated dealer name letters: H = 403/305/244/183/142:

- Fascia in white acrylic 3 mm with 3M chrome adhesive
- · Sides in mirror steel
- · Back in 10 mm PVC
- · Letters are delivered on a raceway, painted as the wall



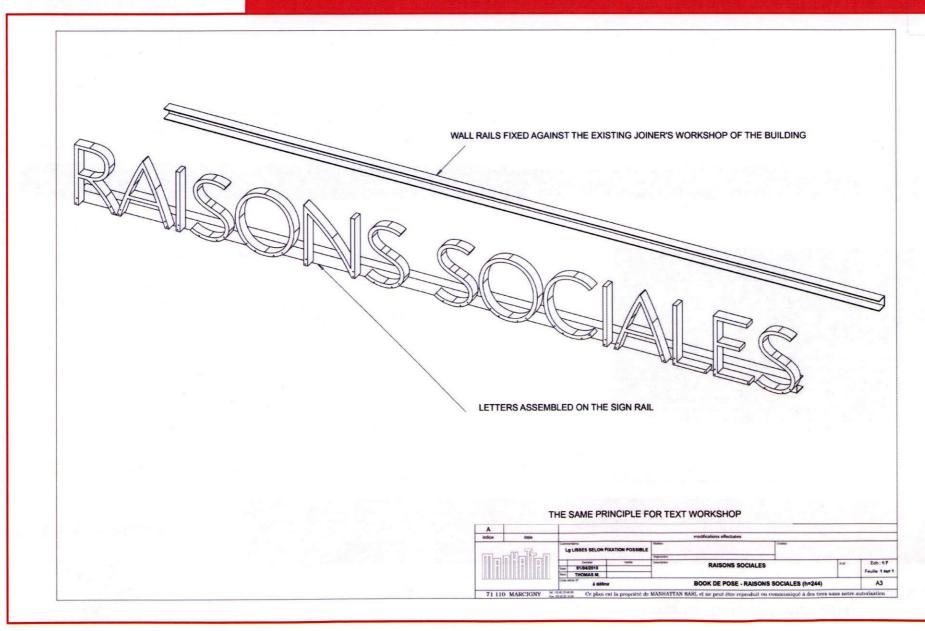
	165			Weight (kg)	Power (W)	Fixations	Length (mm)	Height (mm)	Thickness (mm)
DEALER NAME LET	TERS			the second					
CITRSL403		Letters+raceway Illuminated dealer name H 403 mm for chevrons 2 m	U	1,65	7	By rails resumed on Joinery or aluminum bardage	324	453	
CITRSLNL403		Letters+raceway Non illuminated dealer name H 403 mm for chevrons 2 m	U	1,86			324	453	
CITRSL305		Letters+raceway Illuminated dealer name H 305 mm for chevrons 1,5 m	U	1,25	6		243	355	
CITRSLNL305		Letters+raceway Non illuminated dealer name H 305 mm for chevrons 1,5 m	U	1,4			243	355	
CITRSL244	3.3.1	Letters+raceway Illuminated dealer name H 244 mm for chevrons 1,2 m	U	1	6		195	294	(
CITRSLNL244	3.3.2	Letters+raceway Non illuminated dealer name H 244 mm for chevrons 1,2 m	U	1,11			195	294	
CITRSL183		Letters+raceway Illuminated dealer name H 183 mm for chevrons 0,90 m	U	0,75	5		146	233	
CITRSLNL183		Letters+raceway Non illuminated dealer name H 183 mm for chevrons 0,90 m	U	0,831			146	233	L
CITRSLNL142		Letters+raceway Non illuminated dealer name H 142 mm for chevrons 0,70 m	U	0,64			113	192	

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DEALER NAME LETTERS







3.2.2 DEALERSHIP/APPROVED AGENT NAME SIGN

LIGHT BOX LETTERS AND CUT OUT LETTERS

DIMENSIONS

The height of the light box is determined by the rules set out in the adjoining drawing.

STRUCTURE

The sign is , depending on the project, either fixed to:

- 1. the glass facade
- 2. the edge of the sunshade
- 3. the metal sheet cladding

DESCRIPTIF GENERAL

text "COMPANY NAME":

font Citroen light, in capital letters

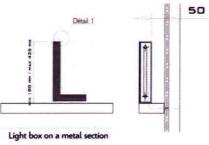
DEPENDING ON THE HEIGHT OF THE LETTERS AND THE FEASIBILITY:

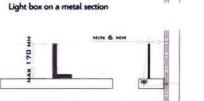
Minimum height of the letter 180mm

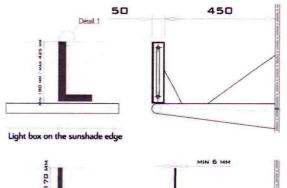
>Light box: chrome effect by day, white diffusing front panel by night.

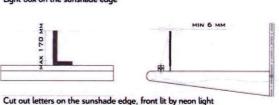
Maximum height of the letter 170mm

> Cut out plexiglass letters, chrome finish frontlit by recessed neon light











Detail 1 light box letters



LETTERS HT BOX LIGHT

COLOURS

RAL 9010

RAL 3000 entretype methacrylate RAL 3000 contretype adhesive RAL 3000

acite grey RAL 7015

D

TUO TUU







ENTRANCE MARKER (EXCEPT SPOTLIGHTS ON THE GROUND) - 3.4.1 à 3.4.5

ENTRANCE MARKER

Structure:

Structure galvanised and welded steel

Cladding:

- · Fascia in white dibond 3 mm
- · Back in RAL 3000 2 mm aluminium sheet
- · Chevrons in thermoformed ABS with chrome metallisation
- · Letters in red 3D adhesive
- · Texts and hours in adhesive



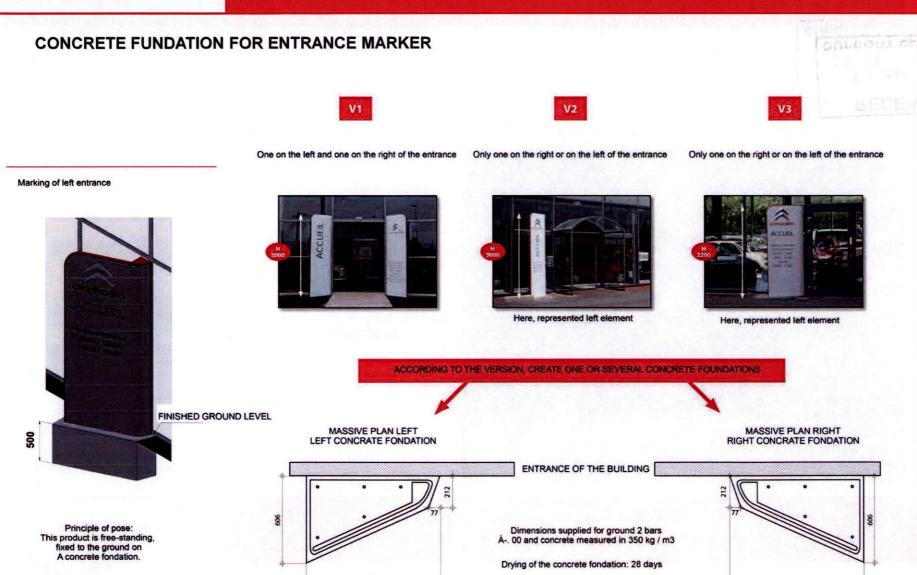


				Weight (kg)	Power (W)	Fixations	Concrete foundation chargeable to the customer	Length (mm)	Height (mm)	Thickness (mm)
ENTRANCE MARKE	1									
CITMEV1		Entrance marker V1 (except spotlights on the ground)	U	230		Plots béton + fixations mécaniques sur façade	x			
CITMEV2	3.4 to	Entrance marker V2 (except spotlights on the ground)	U	115			x	See plan		
CITMEV3	3.4.5	Entrance marker V3 (except spotlights on the ground)	U	25			x			





ENTRANCE MARKER (EXCEPT SPOTLIGHTS ON THE GROUND) - 3.4.1 à 3.4.5





2.6.4 ENTRANCE MARKER

GENERAL DESCRIPTION

WE RECOMMAND THE USE OF AUTOMATIC DOORS FOR THE SHOWROOM ENTRANCE

The totems has fixing plates at the base and rear.

The totem height varies in relation to the height of the bay.

The totem is made of white pearlescent finish metal sheet
(ex: Bichon l'Oréal or equivalent) for the front panel and red
satin finish metal sheet (RAL 3000) for the back panel.

CITROEN SIGN

Chevrons:

chrome finish in relief

Letters

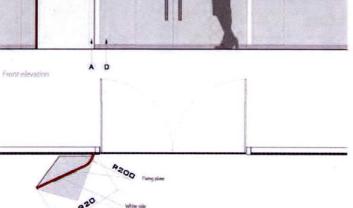
cut out plexiglass, thickness 5mm, red adhesive applied to back panel

RECEPTION AND TIMETABLE TEXT

font :Citroër light

cut out adhesive, chrome finish

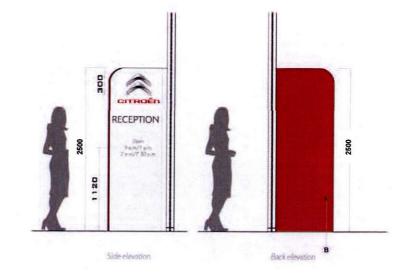




Detail 1









UPDATED 09/06/26 2.6.4
Sizes and dimensions to be disched on site. All ages to be attached to a weight bearing structure able to withstand the load



A RAL 9010

B RAL 3000 contretype methacrylate RAL 3000 contretype adhesive RAL 3000

C anthracite grey RAL 7015

D glass







2.6.2 ENTRANCE MARKER

GENERAL DESCRIPTION

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CITROEN SIGN

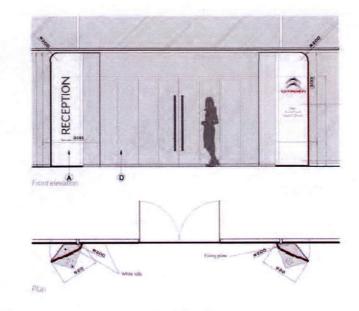
Chevrons : chrome linish in relief

Letters:

cut out plexiglass, thickness 5mm, red adhesive applied to back panel

RECEPTION AND TIMETABLE TEXT

font: Citraëri light, out out adhesive, chrome finish





PANTONE 186C

CITROED

cut out plexigless, thickness 5mm



UPDATED 09/06/26 2.6.2

Sizes and dimensions to be checked on site. All thems so be attached to a warsh bearing structure able to withstand the load.







SALON DS

TECHNICAL DESCRIPTION

Logo DS:

- · Faces of logo thermoformées in colorless PMMA
- Semi transparent, metallisation chrome-effect by day and brilliant by night
- · Press moulded back grey outside and white inside
- Digital printing for effect "trompe l'oeil" on support in spreading PMMA 3 mm
- Converter 240V AC / 12V DC Tridonic LCU
- Lighting by white LED white Tridonic P550

Lettering Lounge DS:

- Letters cut by reaming CNC in spreading white PMMA ép. 15 mm, on mounting pads
- Faces and sides letters chrome-effect opaque by adhesive film 3M 7755-420
- · Lighting sides of letters by ribbon LED Yaki Flexstripe Side View
- Converter 240V AC / 12V DC Tridonic LCU

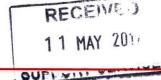
Totem cladding:

- Cladding 3850 mm x 430 mm in Alucobond ép. Realized 3 mm
- · By cut CNC and folding
- · System of installation on frame in aluminium profile
- · Sides of the totem have a glossy black finish

Cladding of the back(option when installation on transparent window):

When insatalling on a transaparent window, a back cladding can be installed in order to mask the frames from the inside of the showroom. Made in 3 mm black alucobond sheet.





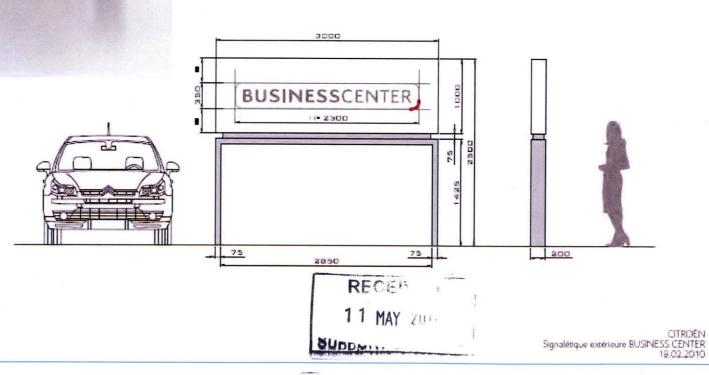


CITROEN BUSINESS CENTER SIGN

Construction:

Frame and posts from extruded aluminium sections finished in white, panel from 3mm white di-bond with details applied to the face using self adhesive vinyls in standard corporate colours.

The sign is non-illuminated.







BUSINESSCENTER

Construction:

Frame and posts from extruded aluminium sections finished in white, panel from 3mm white di-bond with details applied to the face using self adhesive vinyls in standard corporate colours.

The sign is non-illuminated.







