

Carnet de plans
Lot 1 - agencement, peinture

Scénographie de l'exposition temporaire
" Au crépuscule de l'Ancien Régime.
L'affaire du collier et le cardinal de Rohan "

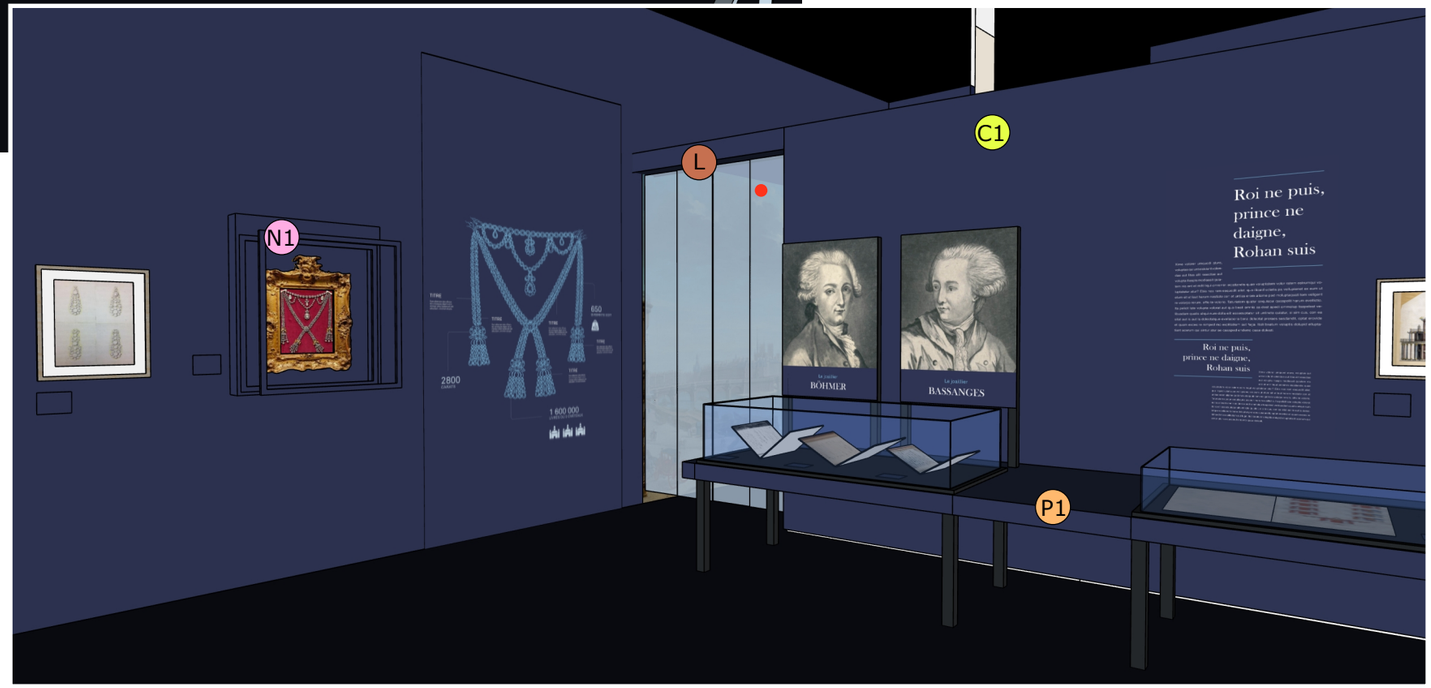
ATELIER
DELTAÈDRE

VUES DU PROJET APD



vitrine existante à remonter

Prologue en entrant dans l'exposition



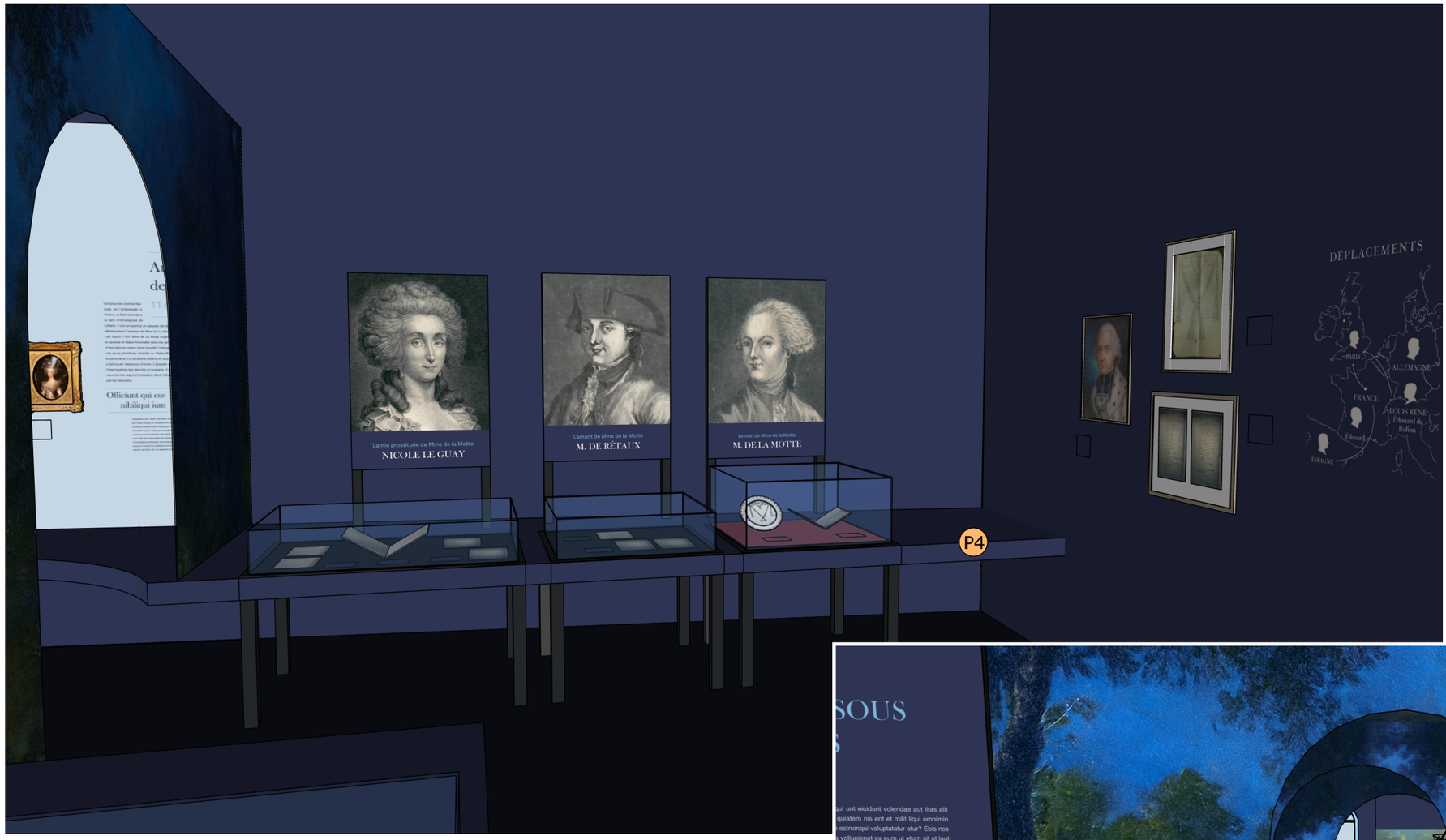
Prologue en entrant dans l'exposition



Allée latérale droite de la salle

Mur de droite de la salle



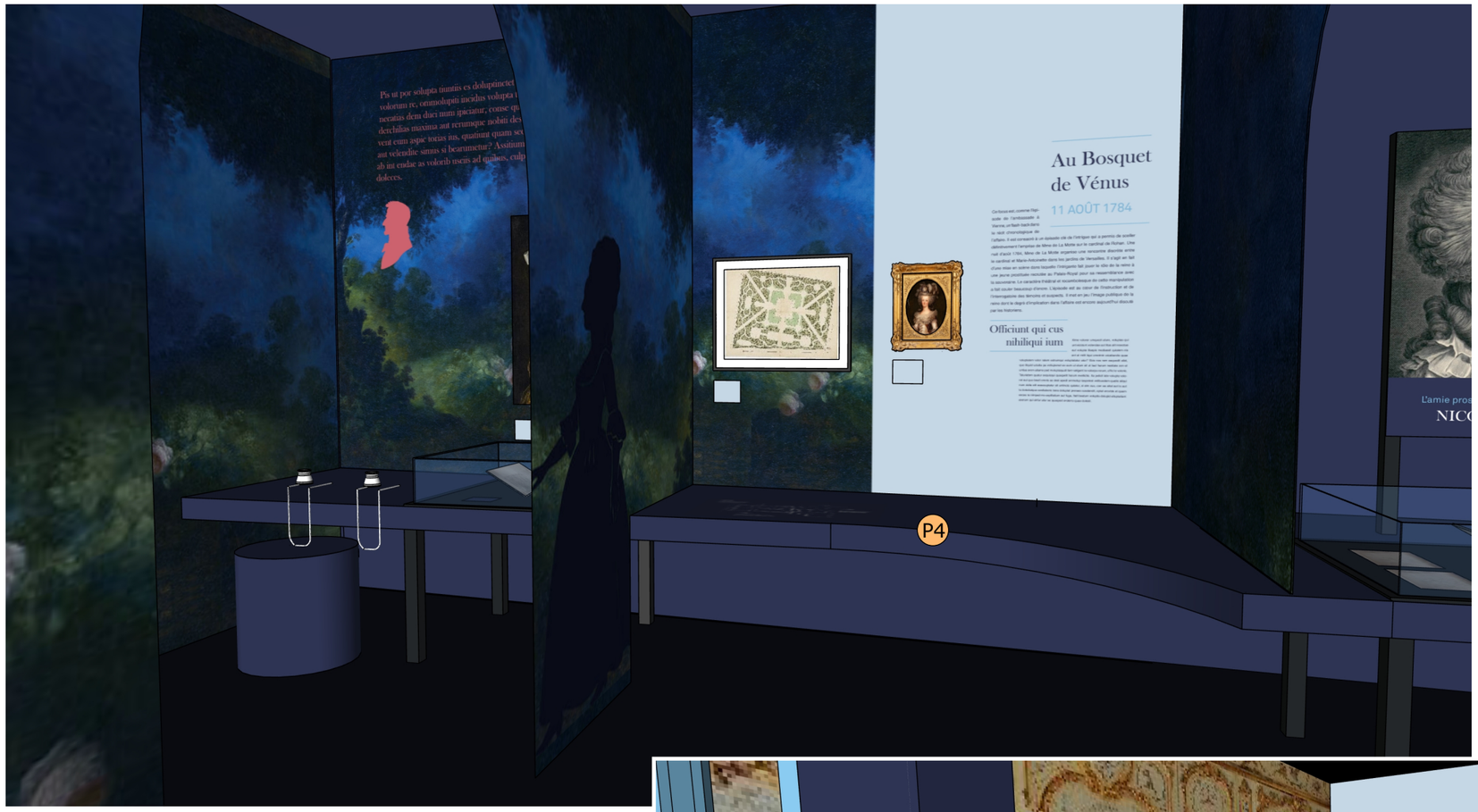


Vue du fond de salle

retour vers l'allée gauche

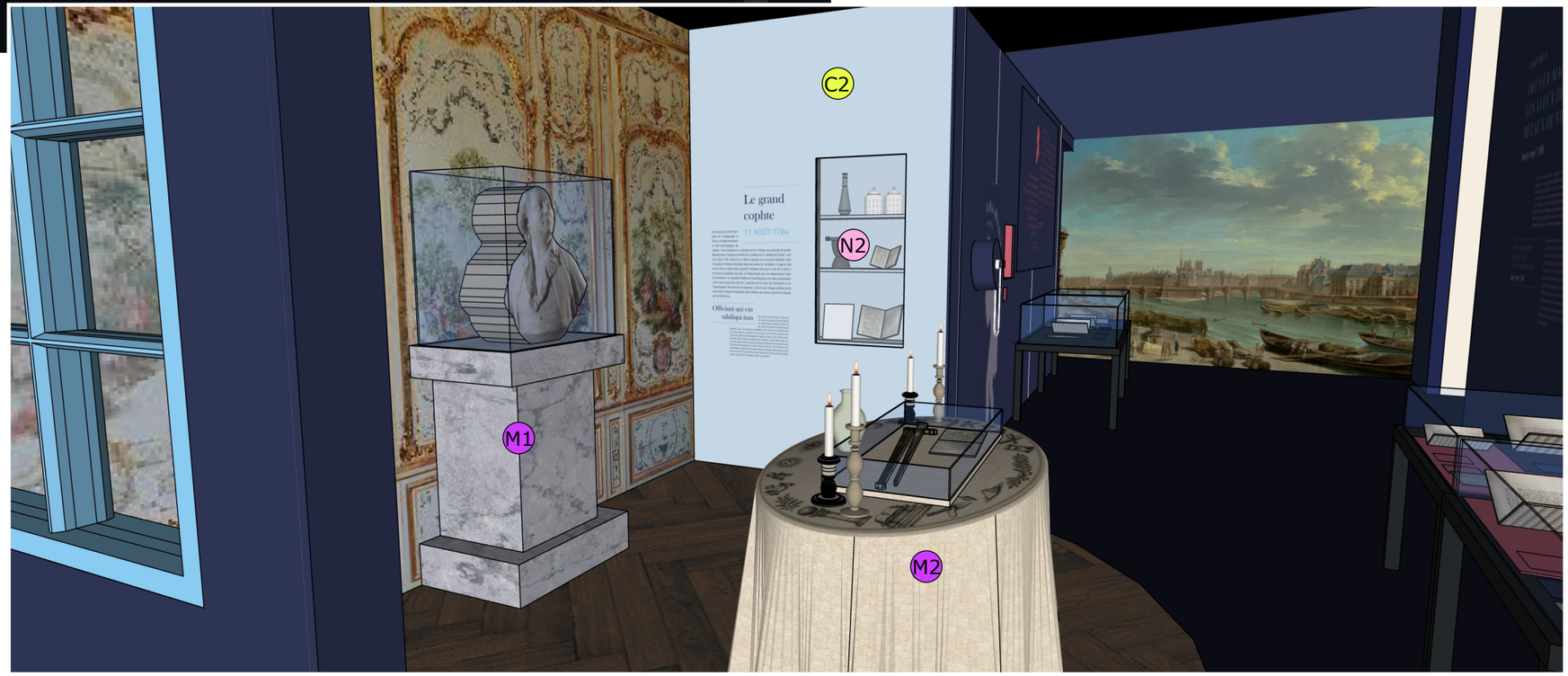


VUES DU PROJET APD



Vue de l'intérieur de la thématique "Le bosquet de Vénus"

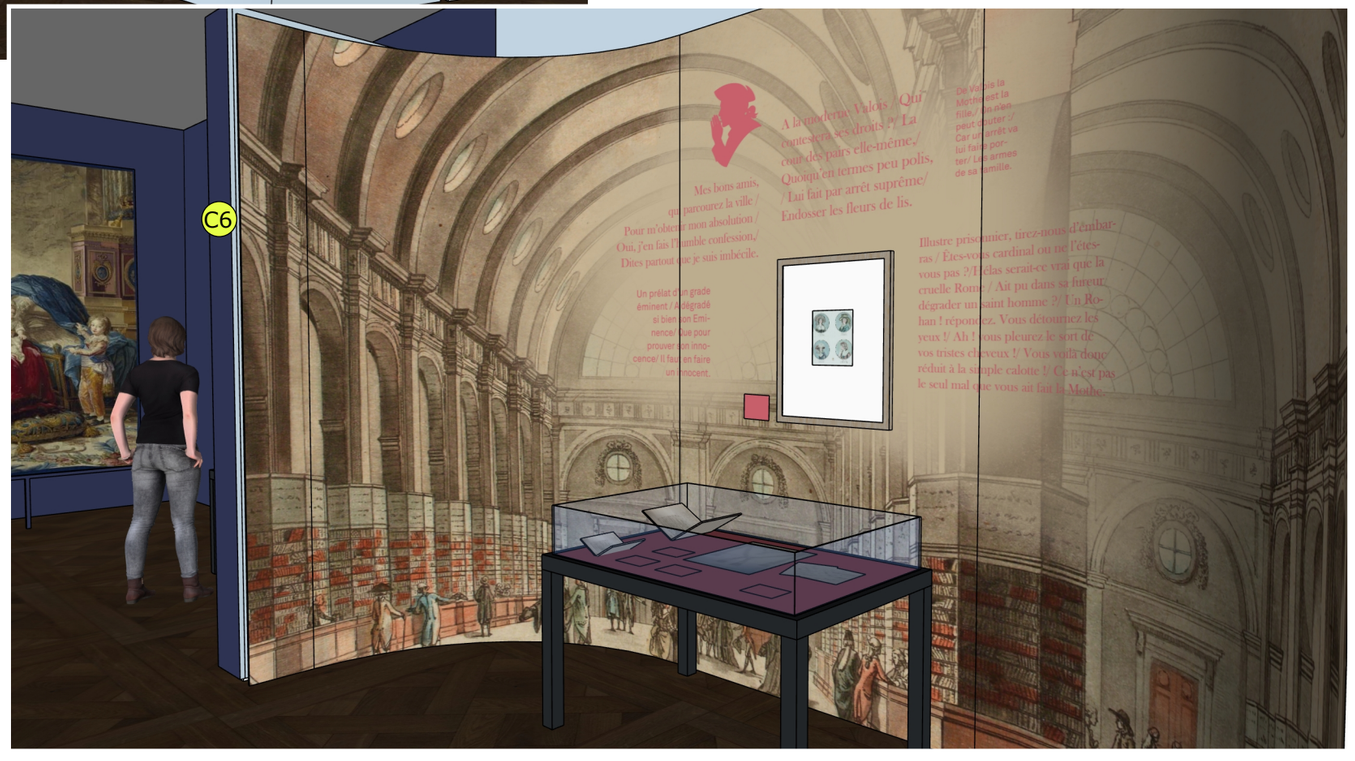
Intérieur du cabinet de Cagliostro





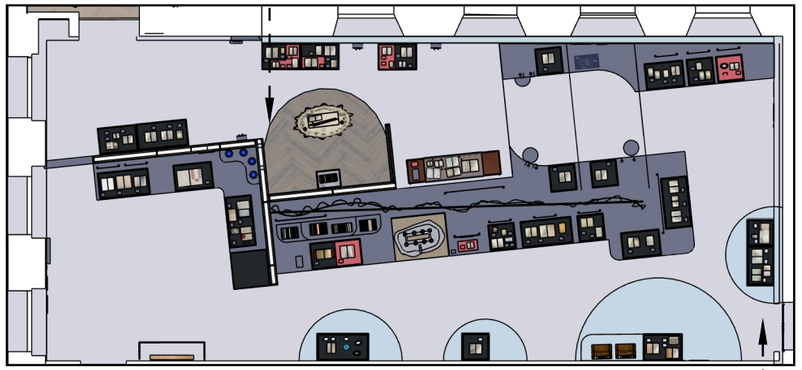
Chapelle côté droit

Chapelle côté gauche

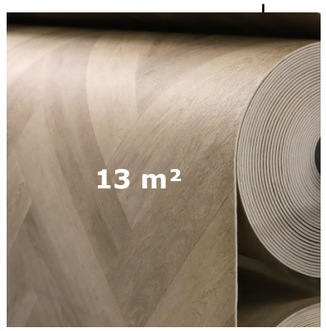


PLAN D'IMPLANTATION

revêtement sol salle des gardes 1/200

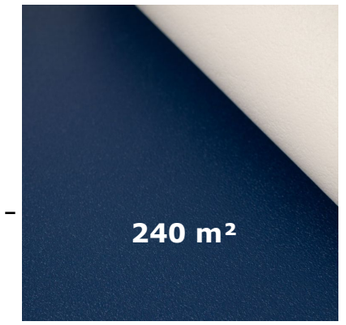


1.2



Sol vinyle effet parquet chevrons

1.1



Sol vinyle bleu foncé

Plan échelle 1/100

Cahier des pièces graphiques lot 1	**Conception scénographie et graphisme**	DCE **juin 2026**	**Atelier Deltaèdre** contact@atelier-deltaedre.com	Plan général échelle 1/100	**7**

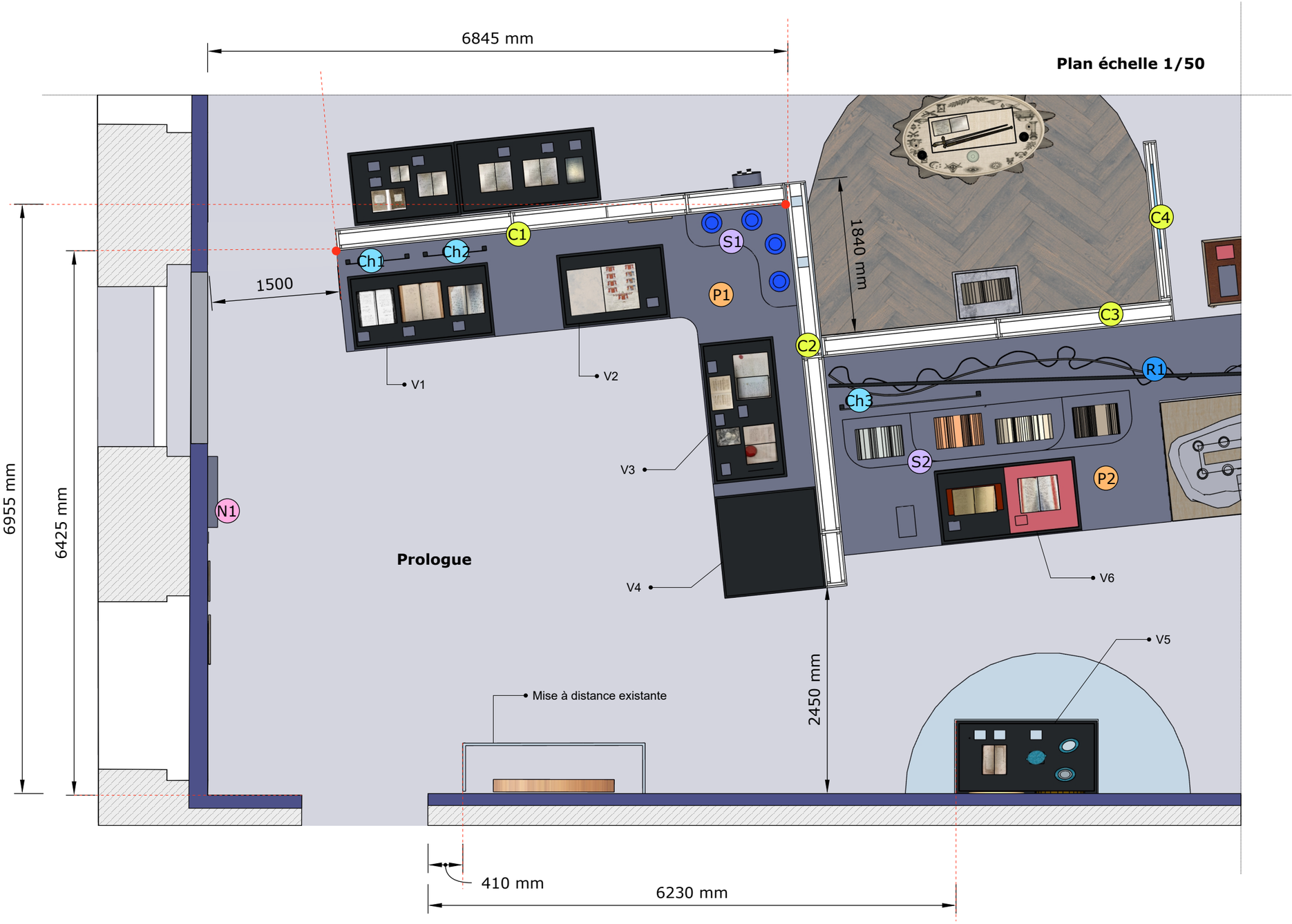
PLAN D'IMPLANTATION

Vitrines existantes :

V1 : 1660 x 860 - capot : 350
V2 : 1260 x 860 - capot : 200
V3 : 1660 x 860 - capot : 200
V4 : Vitrine costume existante (1200 x 1200)
V5 : 1660 x 860 - capot : 350
V6 : 1660 x 860 - capot : 350

C Cimaise MDF 19 mm M1
P Plateau MDF 19 mm M3
S Socle MDF 19 mm M3
N Niche
Ch Châssis
R Rideau

Plan échelle 1/50



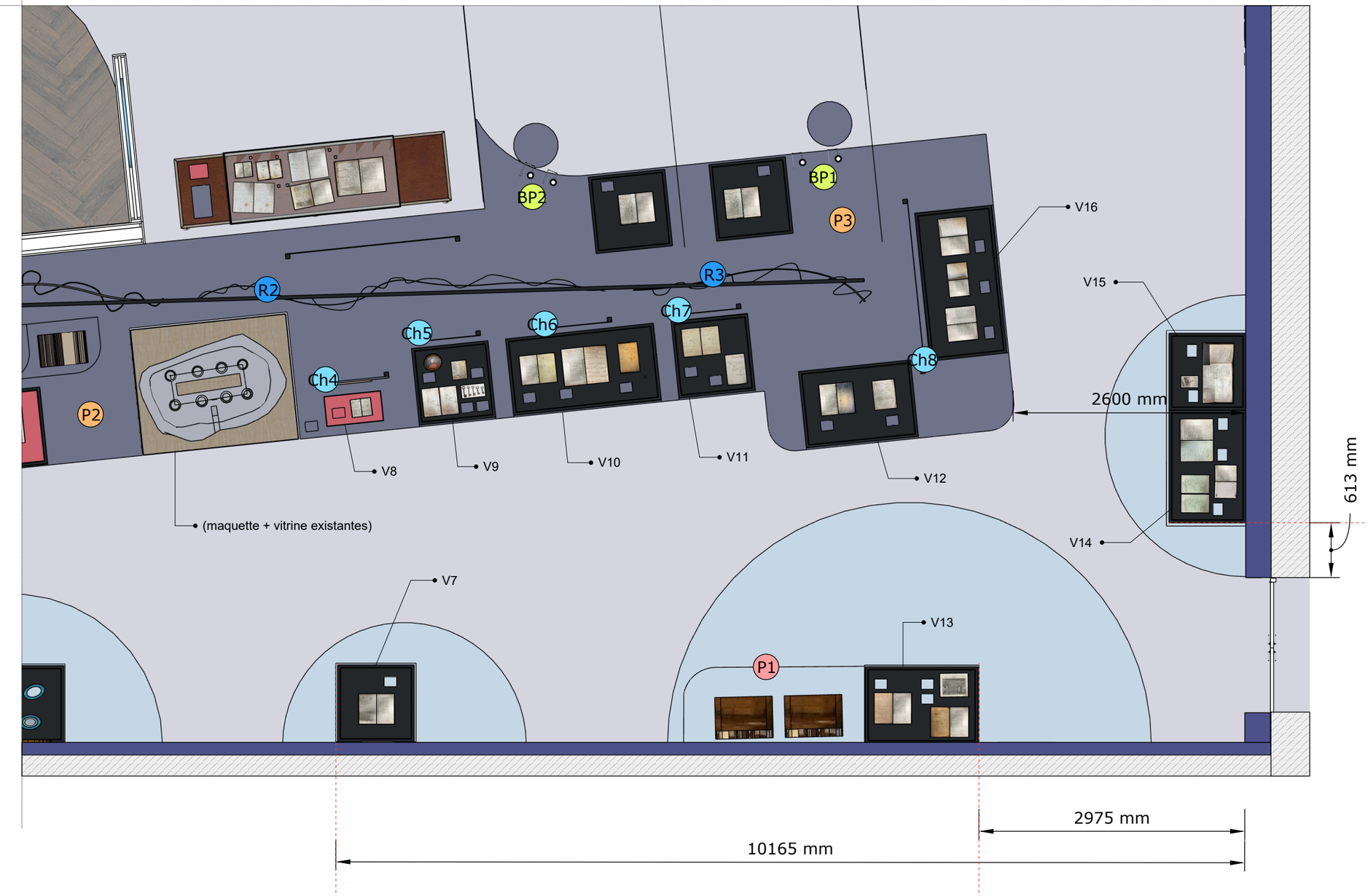
PLAN D'IMPLANTATION

Plan échelle 1/50

Vitrines existantes :

V7 : 860 x 860 - capot : 350
V8 : 640 x 338 - capot : 200
V9 : 860 x 860 - capot : 200
V10 : 1660 x 860 - capot 200
V11 : 860 x 860 - capot : 200
V12 : 1260 x 860 - capot : 200
V13 : 1260 x 860 - capot : 350
V14 : 1260 x 860 - capot : 200
V15 : 860 x 860 - capot : 200
V16 : 1660 x 860 - capot : 200

P Plateau MDF 19 mm M3
Ch Châssis
R Rideau
P Podium MDF 19 mm M3
BP Boite player



PLAN D'IMPLANTATION

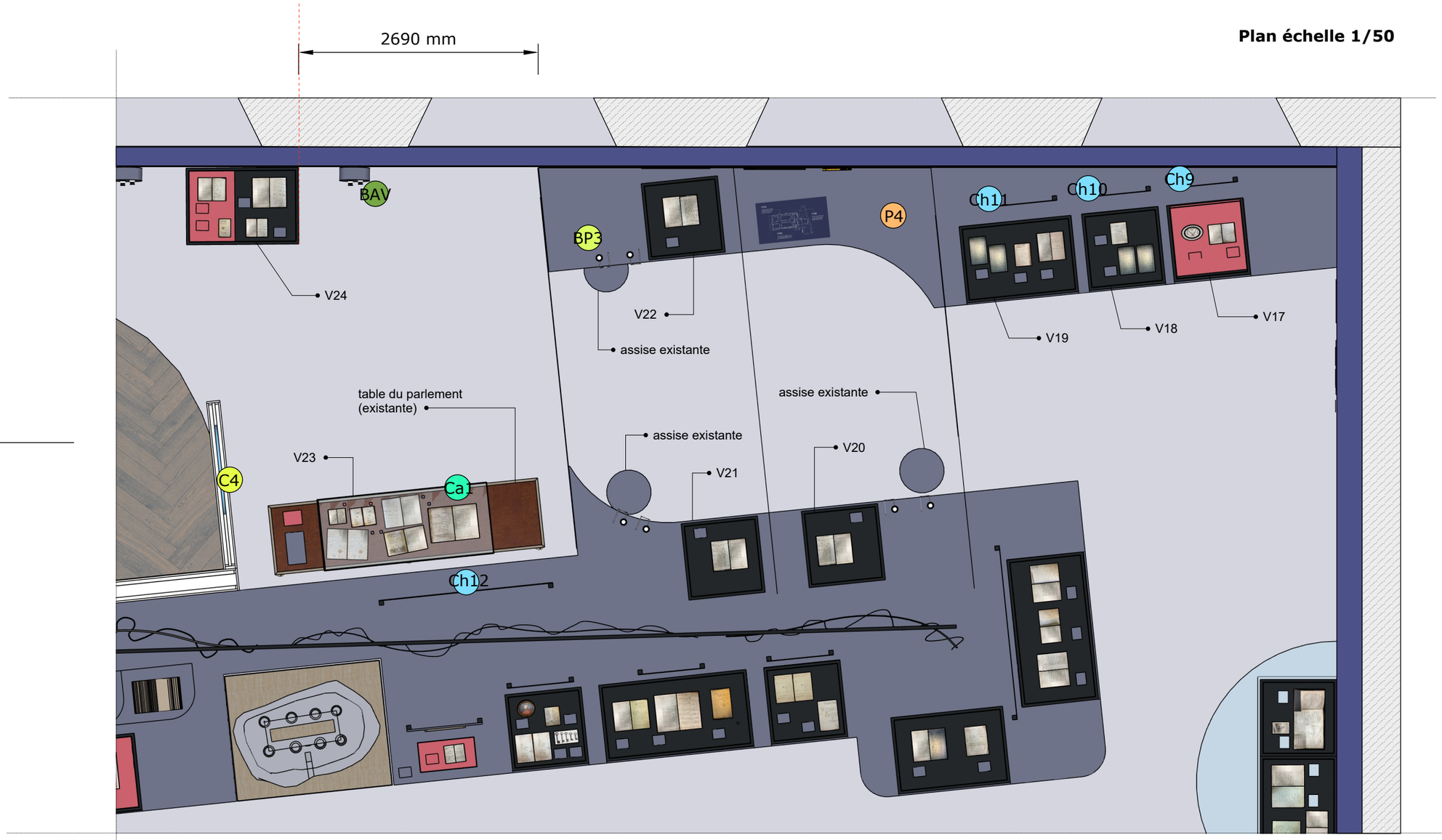
Plan échelle 1/50

Vitrines existantes :

V17 : 860 x 860 - capot : 350
V18 : 860 x 860 - capot : 200
V19 : 1260 x 860 - capot : 200
V20 : 860 x 860 - capot 200
V21 : 860 x 860 - capot : 200
V22 : 860 x 860 - capot : 200
V24 : 1260 x 860 - capot : 200

NB : V23 à fabriquer Ca1

- P Plateau MDF 19 mm M3
- Ch Châssis
- Ca Capot plexi 8 mm
- BAV Borne audiovisuelle
- C Cimaise MDF 19 mm M1
- BP Boite player



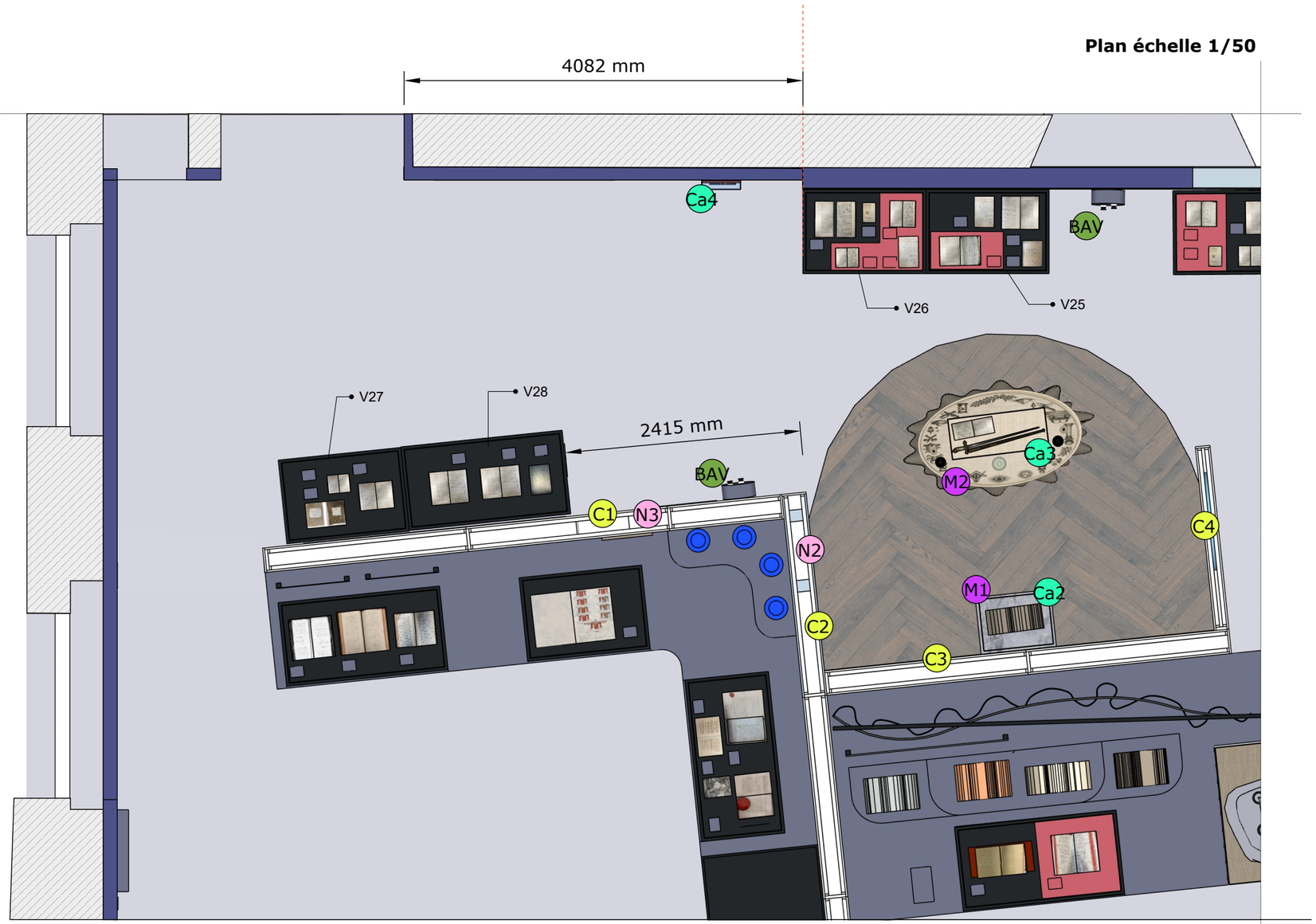
PLAN D'IMPLANTATION

Vitrines existantes :

V25 : 1260 x 860 - capot : 200
V26 : 1260 x 860 - capot : 200
V27 : 1260 x 860 - capot : 350
V28 : 1660 x 860 - capot 350

- N Niche MDF 19 mm M1
- Ca Capot plexi 8 mm
- BAV Borne audiovisuelle
- C Cimaise MDF 19 mm M1
- M Mobilier MDF M3 19 mm

Plan échelle 1/50



PLAN D'IMPLANTATION

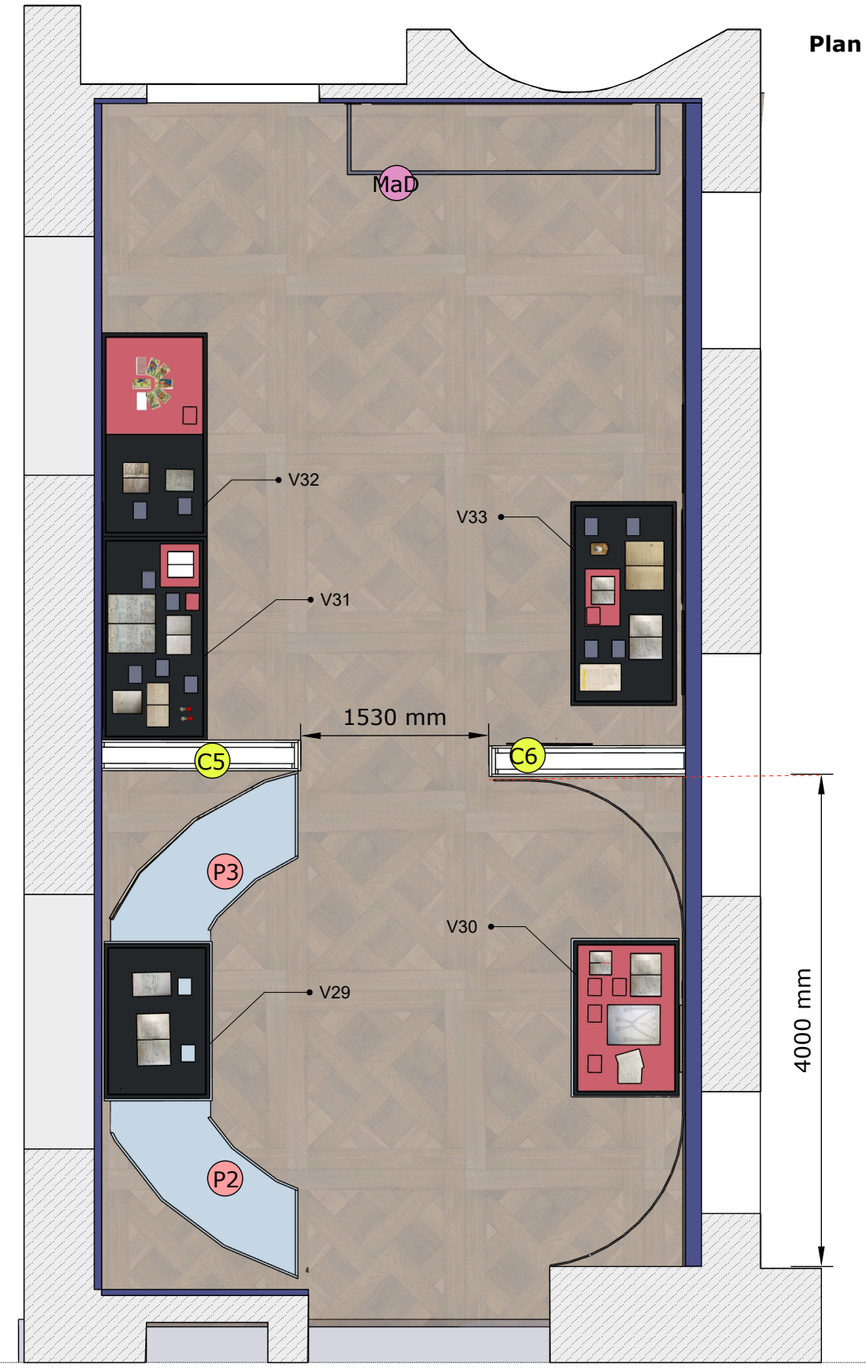
Vitrines existantes :

V29 : 1260 x 860 - capot : 120
V30 : 1260 x 860 - capot : 200
V31 : 1660 x 860 - capot : 200
V32 : 1660 x 860 - capot 120
V33 : 1660 x 860 - capot 350

C Cimaise MDF 19 mm M1

P Podium MDF 19 mm M3

MaD Mise à distance



Plan (chapelle) échelle 1/50

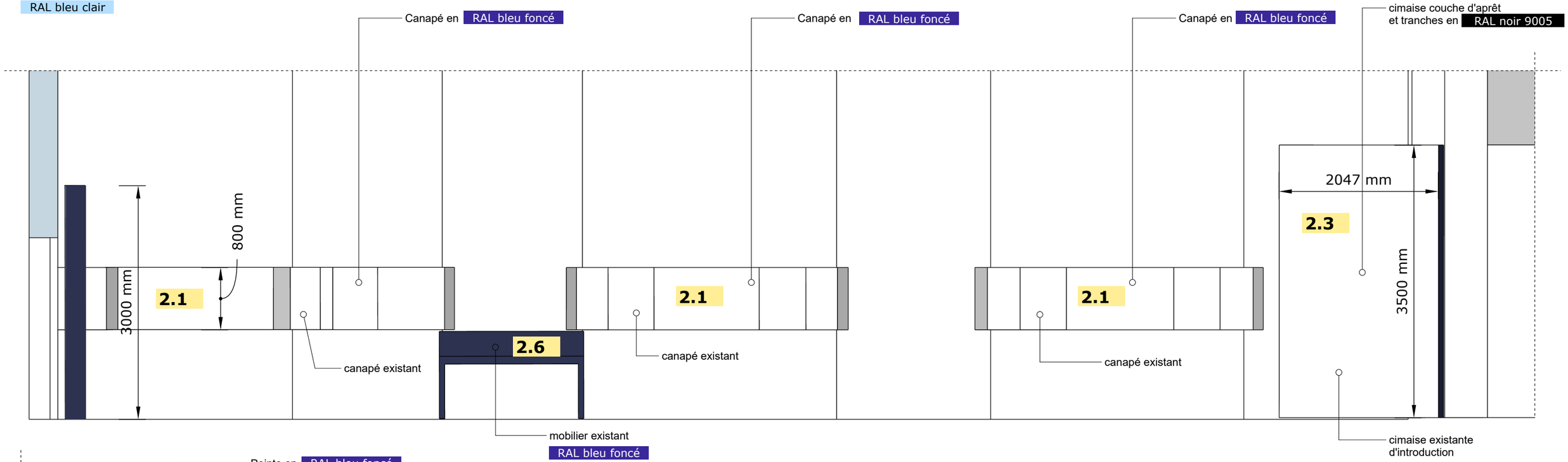
MISE EN PEINTURE (palier)

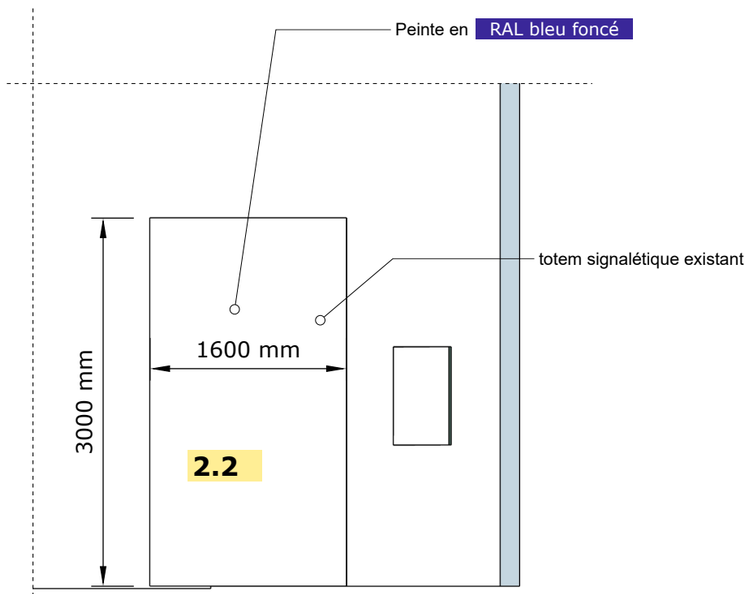
2.1 - 2.2 - 2.3 - 2.7

RAL bleu foncé

RAL rose

RAL bleu clair





+ petit meuble livre d'or 2.7

RAL bleu foncé

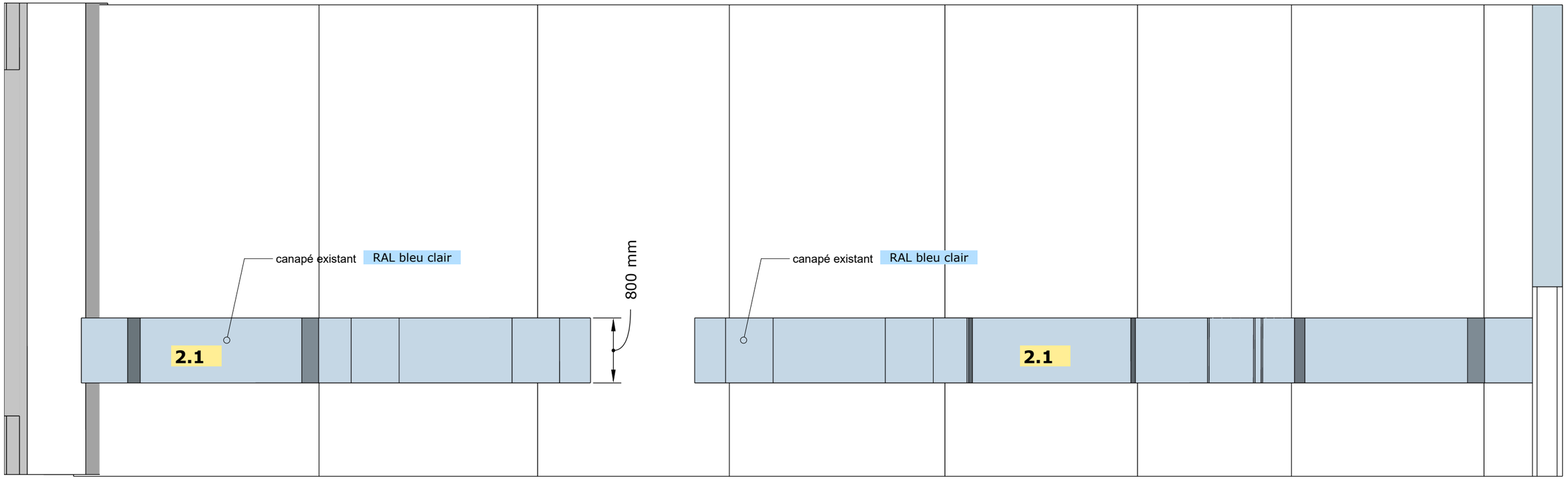
MISE EN PEINTURE (palier)

2.1

RAL bleu foncé

RAL rose

RAL bleu clair



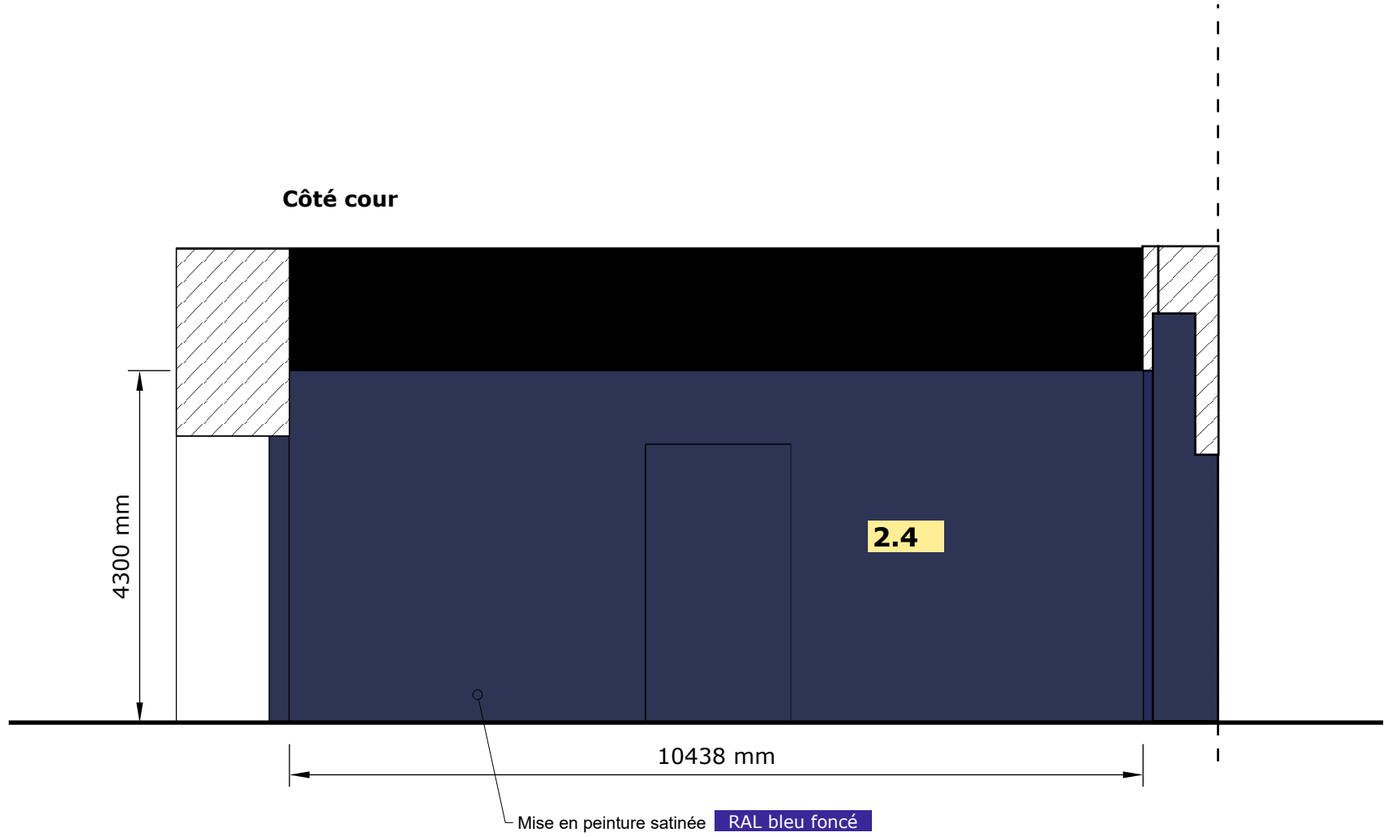
MISE EN PEINTURE (salle)

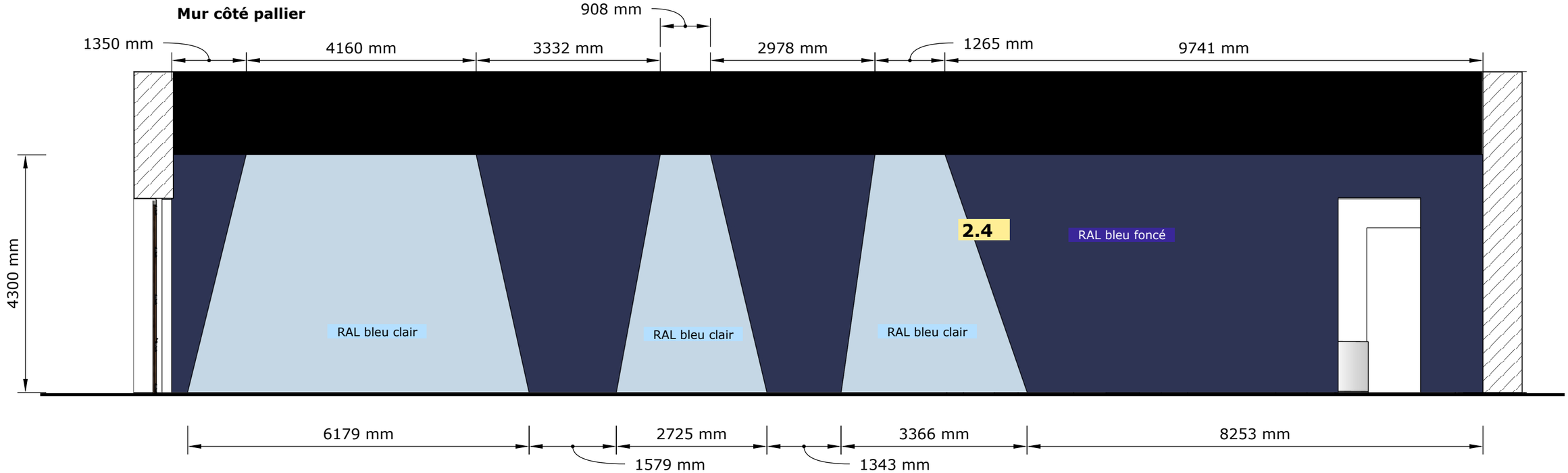
2.4

RAL bleu foncé

RAL rose

RAL bleu clair





MISE EN PEINTURE (salle)

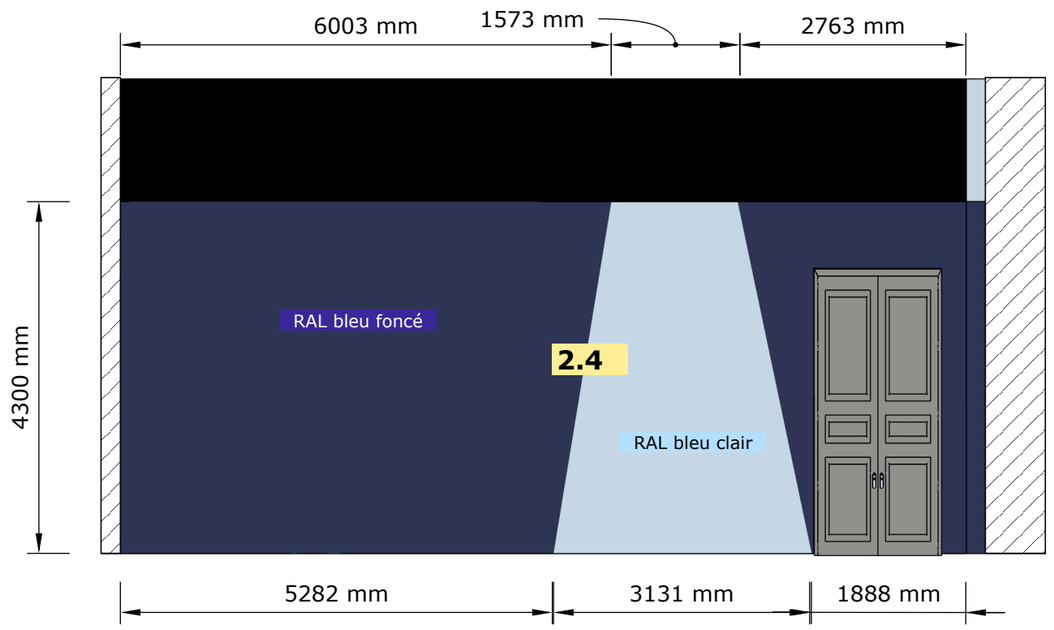
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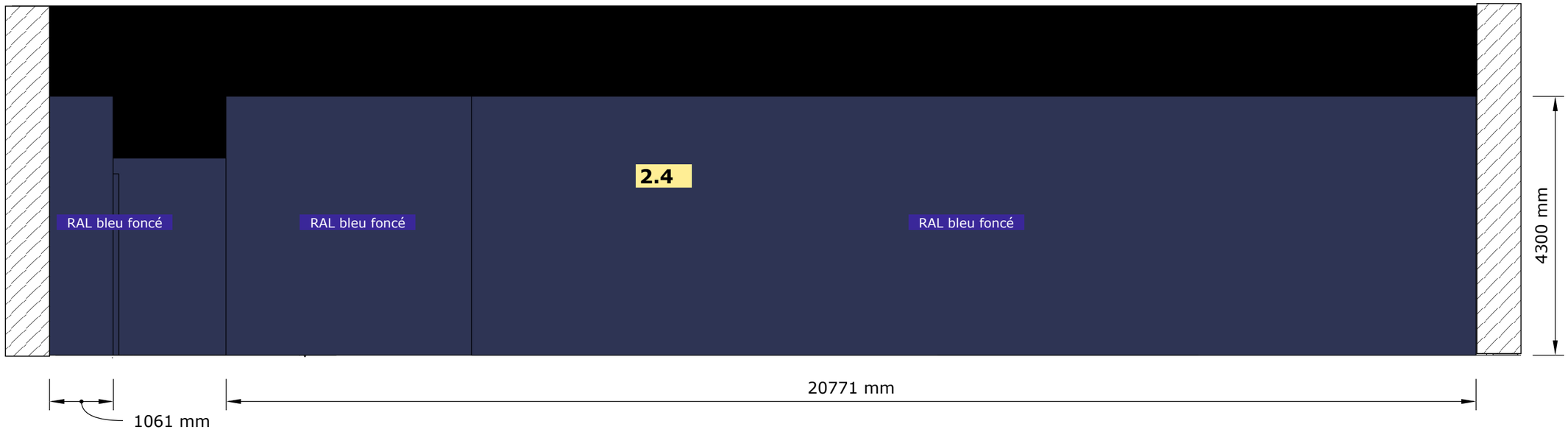
RAL bleu foncé

RAL rose

RAL bleu clair

Côté salons





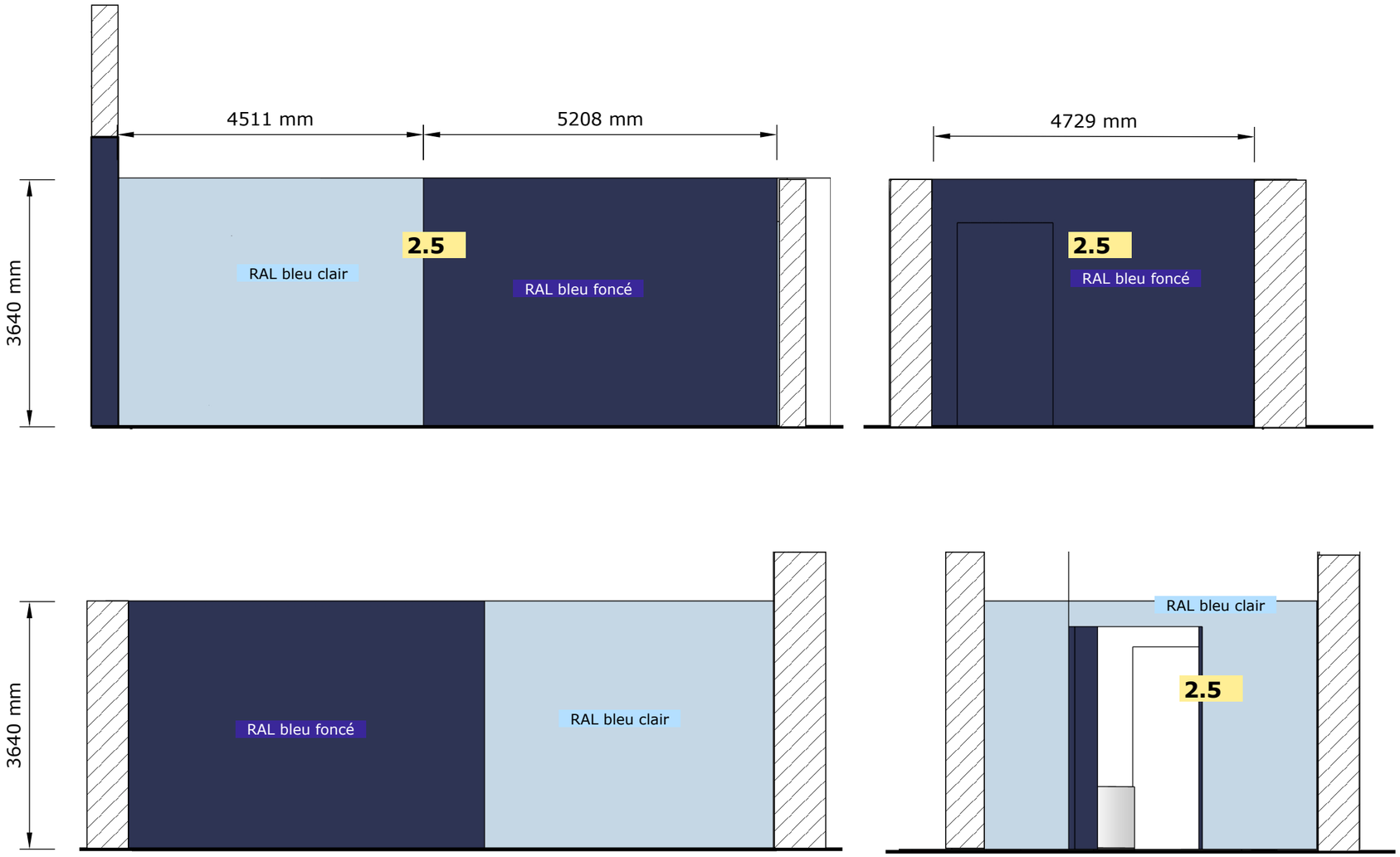
MISE EN PEINTURE (chapelle)

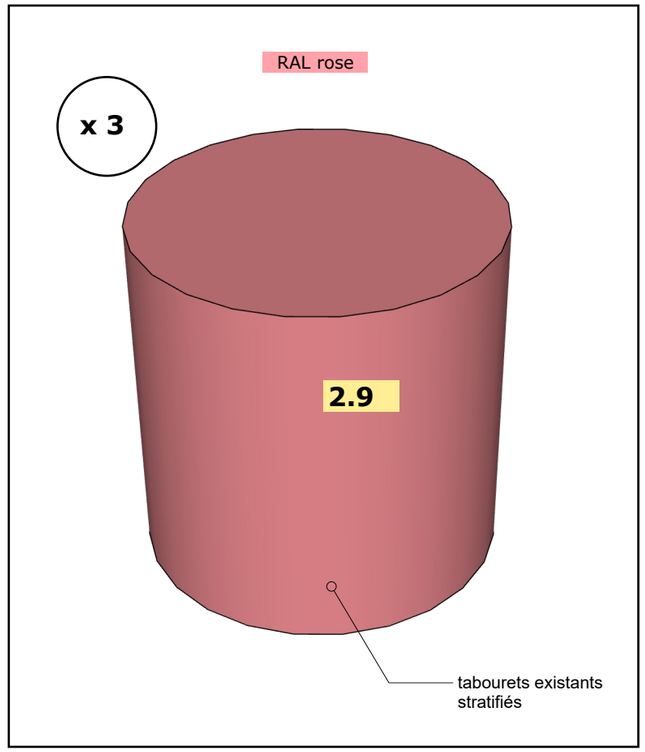
2.5 - 2.9

RAL bleu foncé

RAL rose

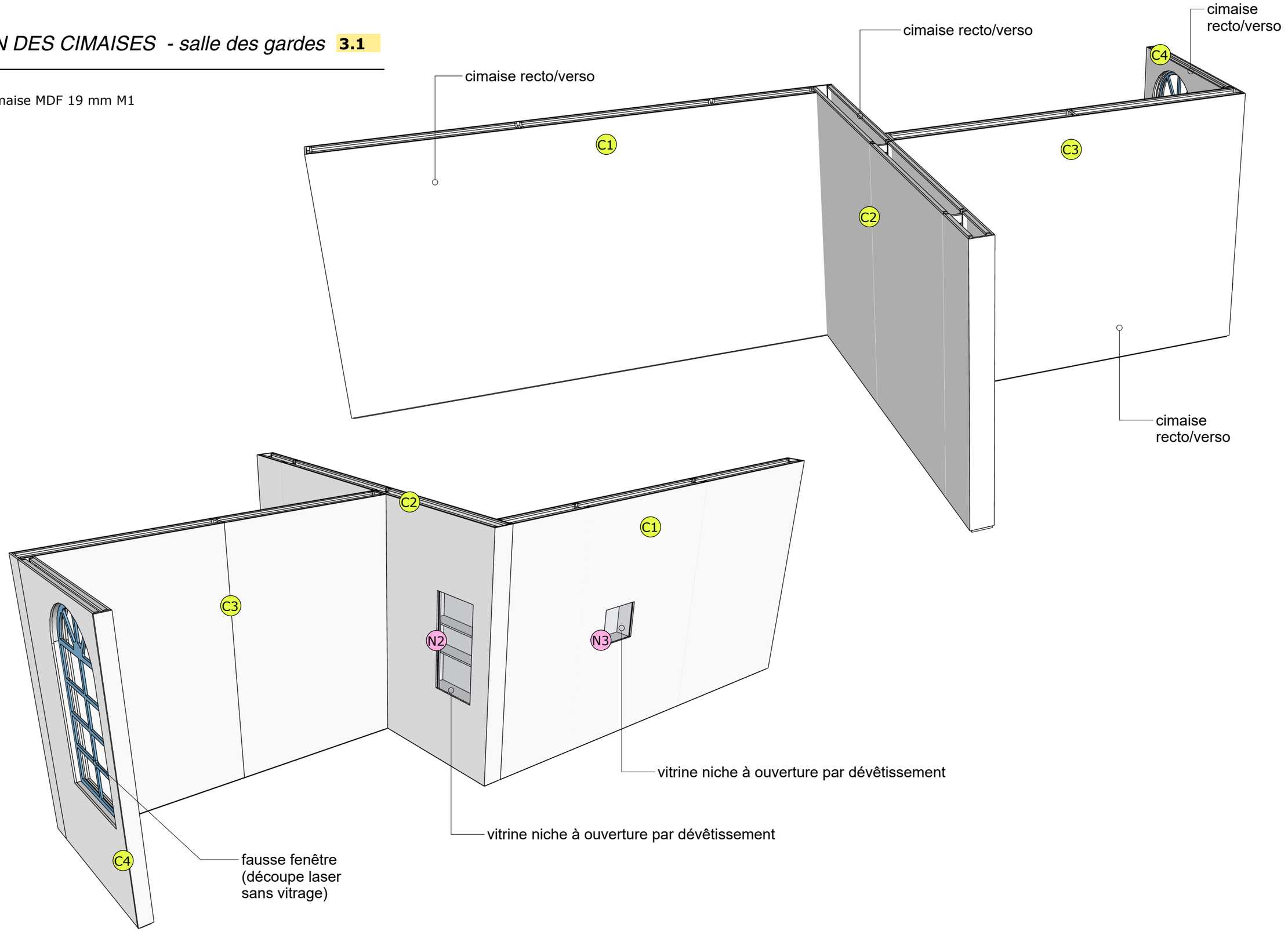
RAL bleu clair





PLAN DES CIMAISES - salle des gardes **3.1**

C Cimaise MDF 19 mm M1

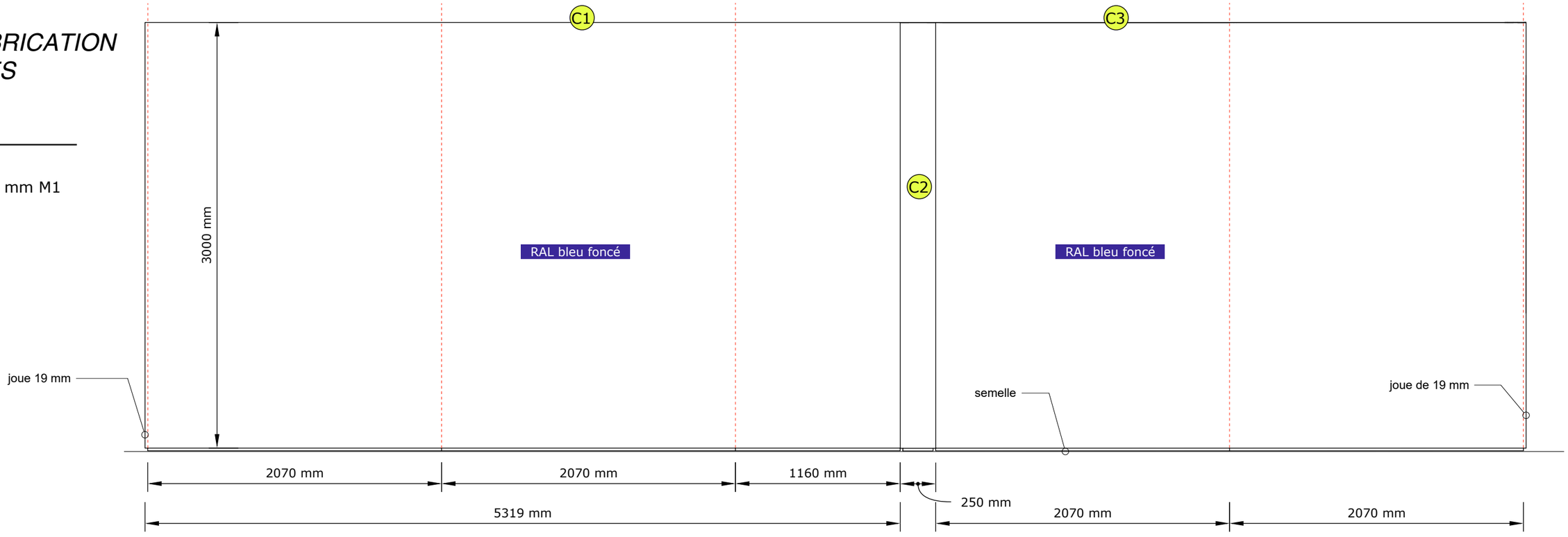


PLAN DE FABRICATION DES CIMAISES

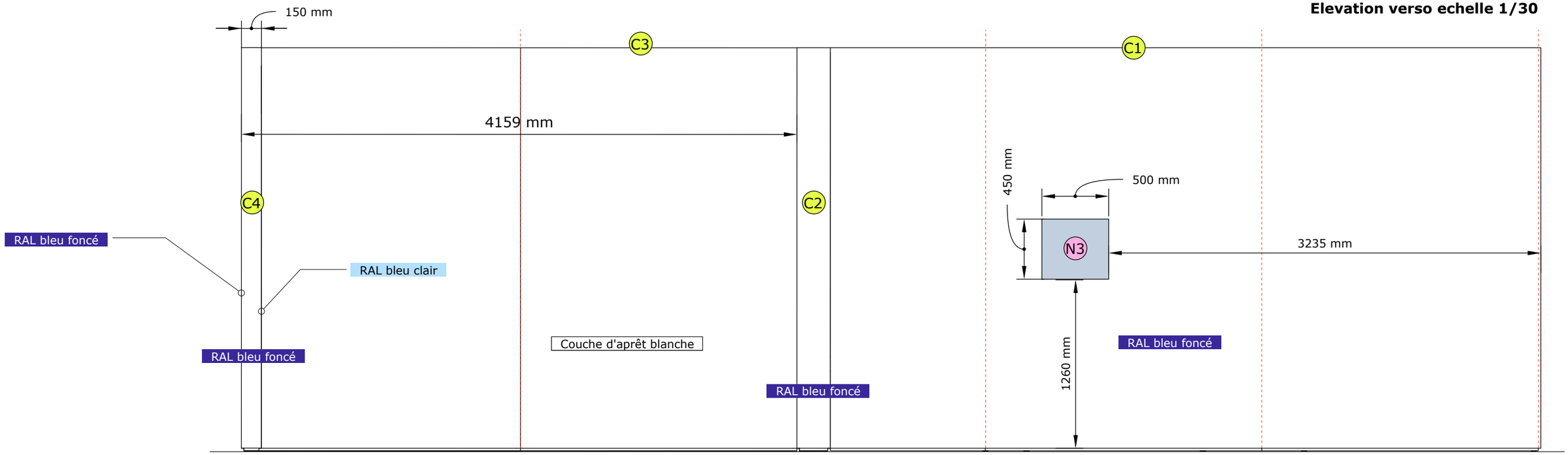
3.1

C Cimaise MDF 19 mm M1

Elevation recto echelle 1/30



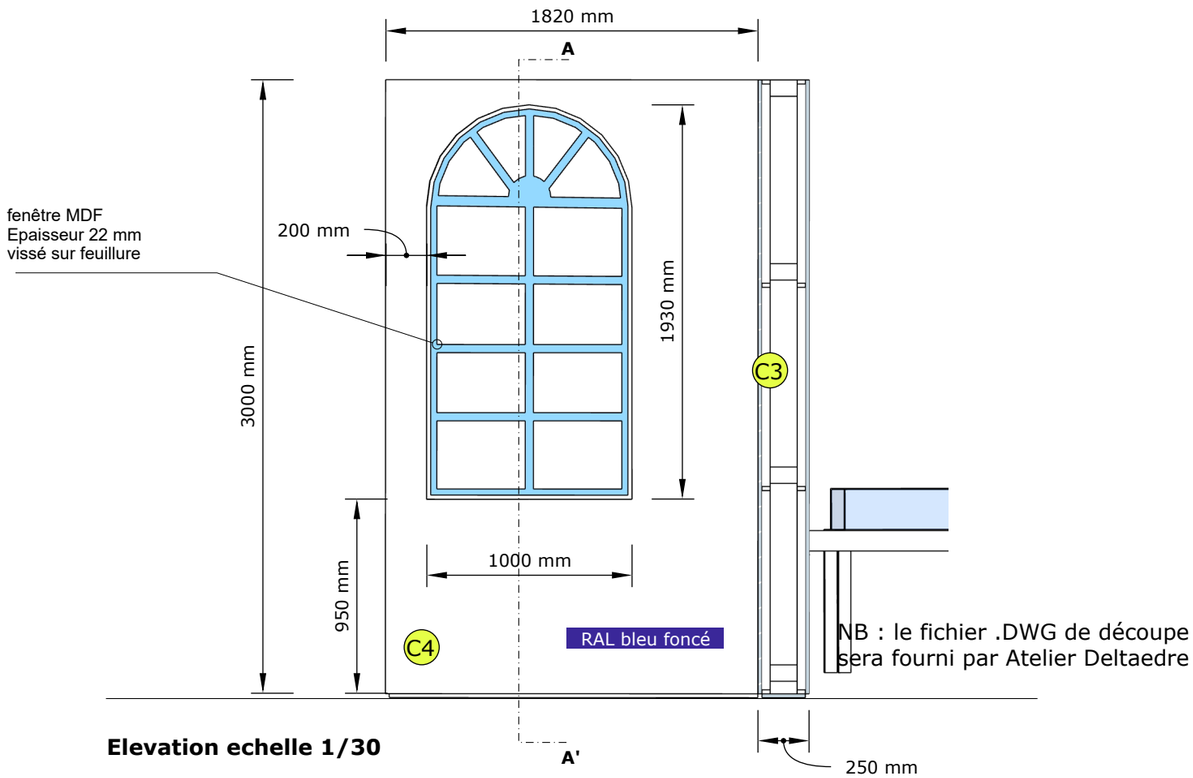
Elevation verso echelle 1/30



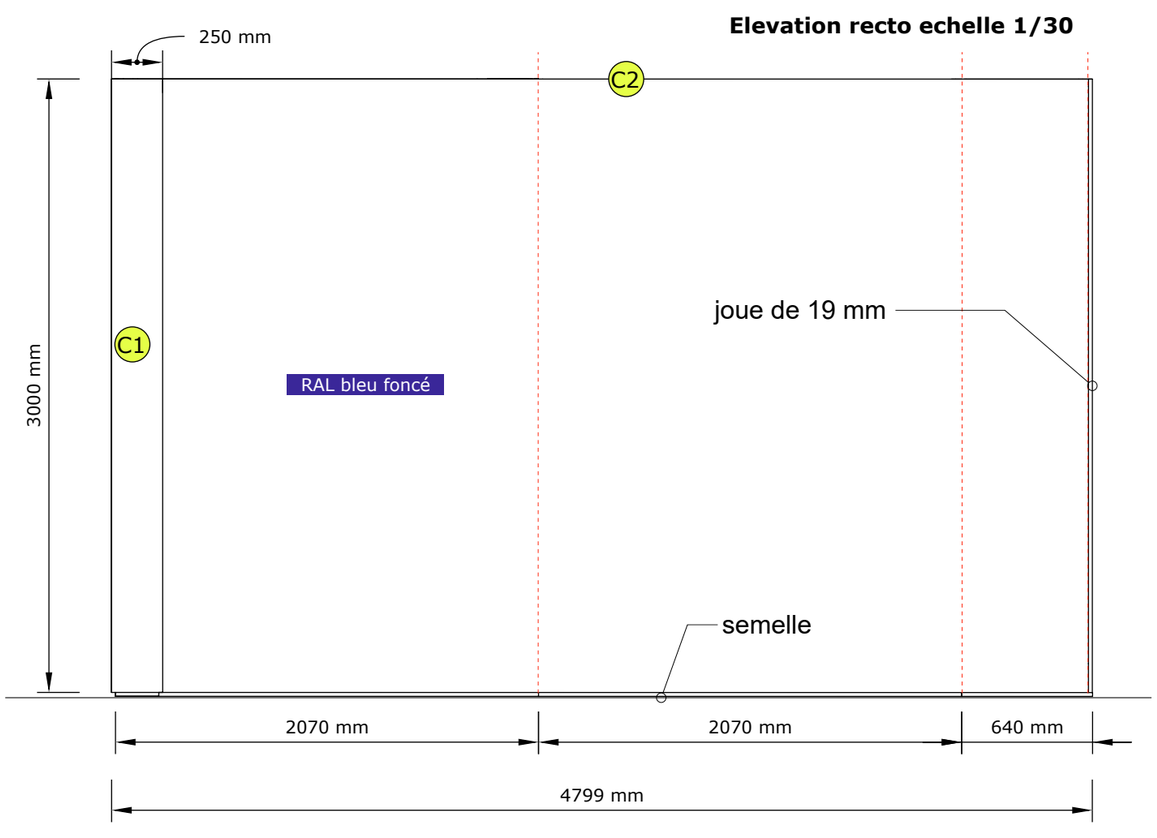
PLAN DE FABRICATION DES CIMAISES

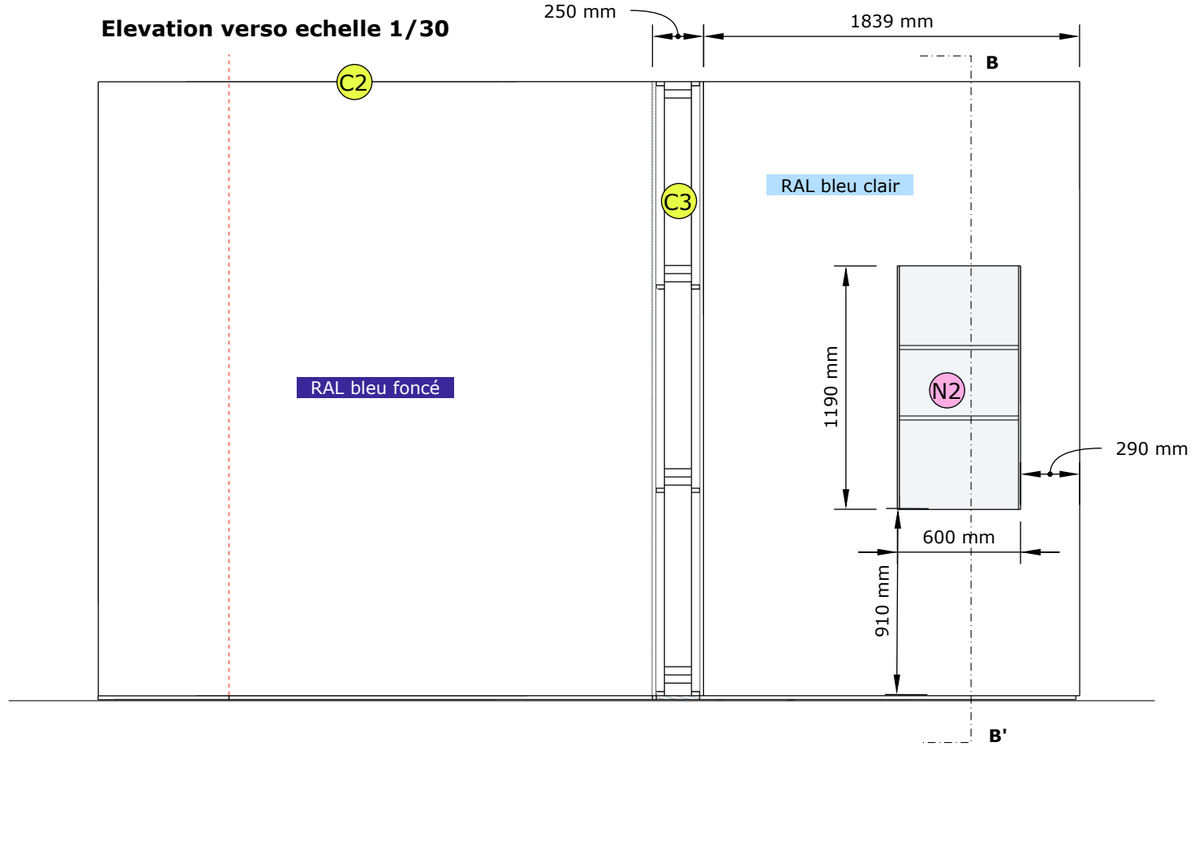
3.1

C Cimaise MDF 19 mm M1



Elevation echelle 1/30





PLAN DE FABRICATION DES CIMAISES

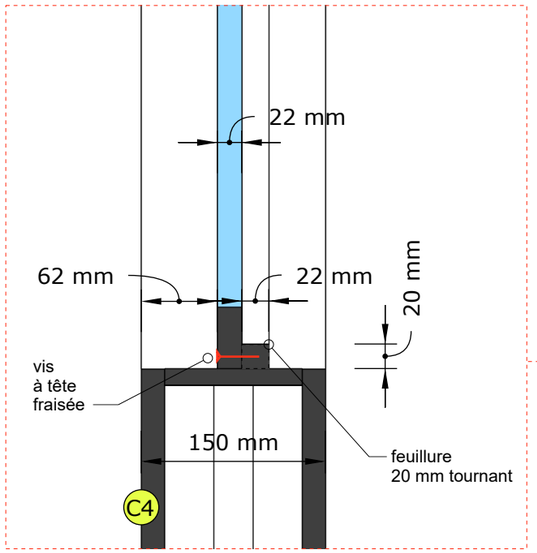
3.1

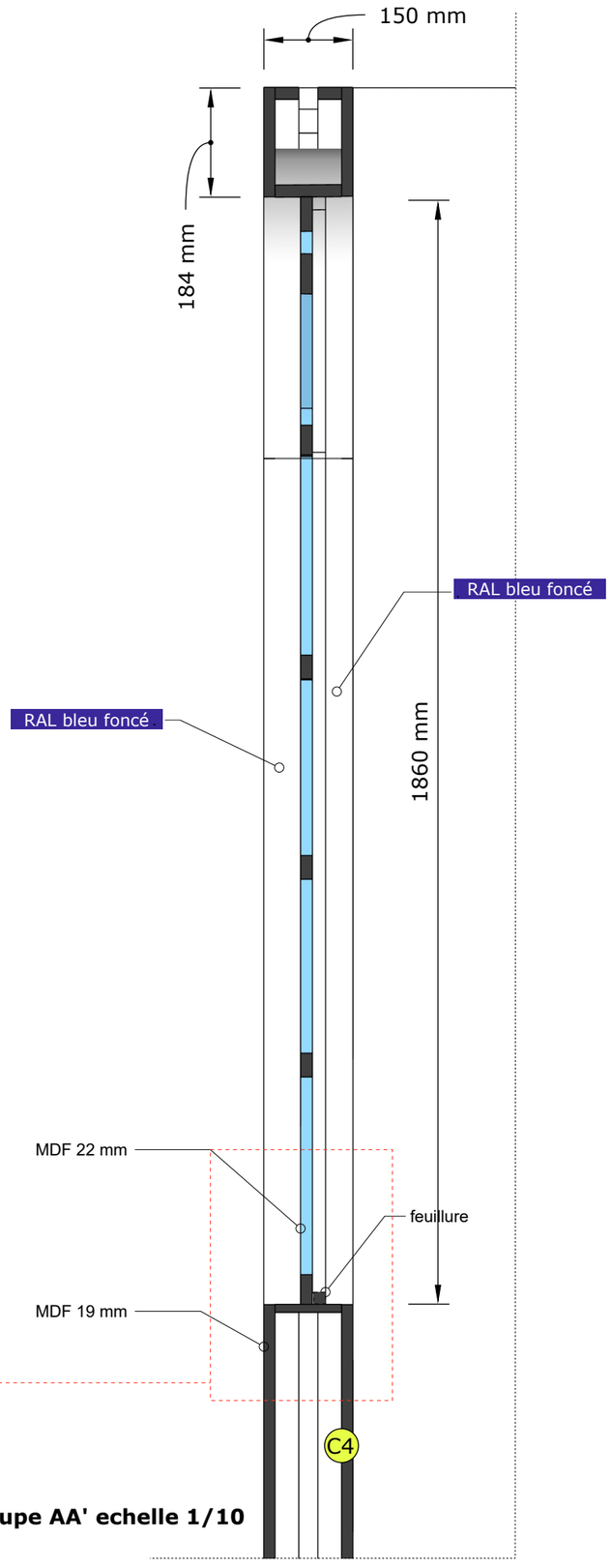
C Cimaise MDF 19 mm M1

N Niche mélaminé (intérieur) 19 mm

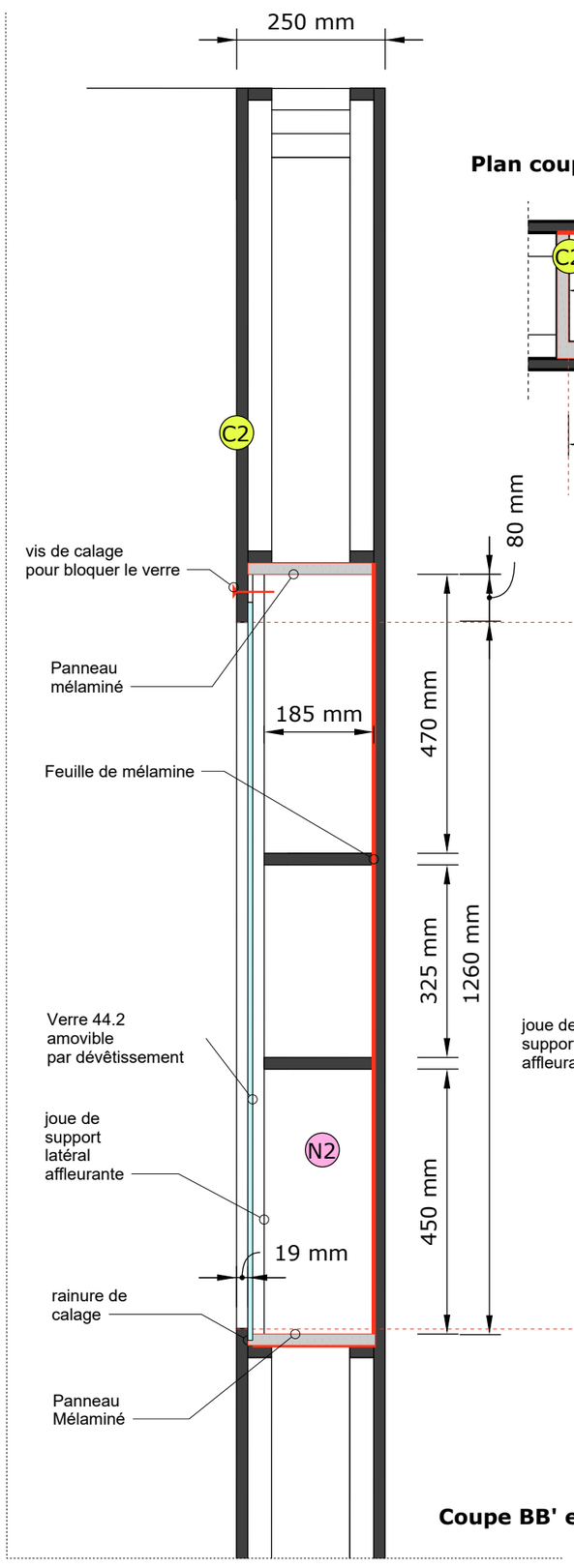
fenêtre découpe laser

détail echelle 1/5



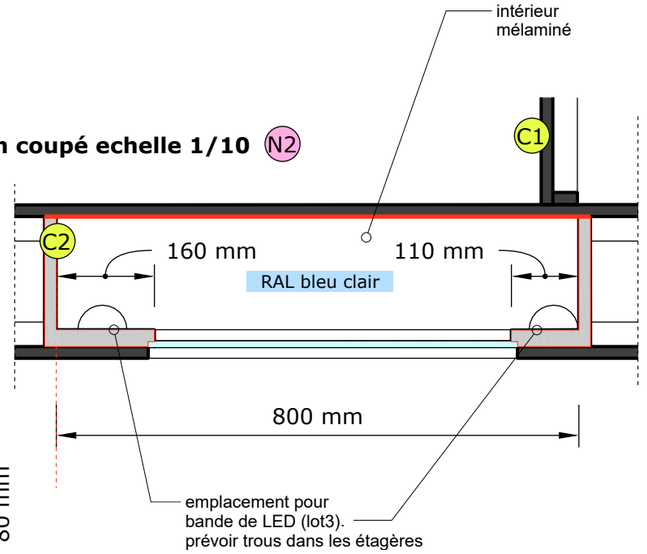


Coupe AA' echelle 1/10



Coupe BB' echelle 1/10

Plan coupé echelle 1/10 N2





Elévation echelle 1/10

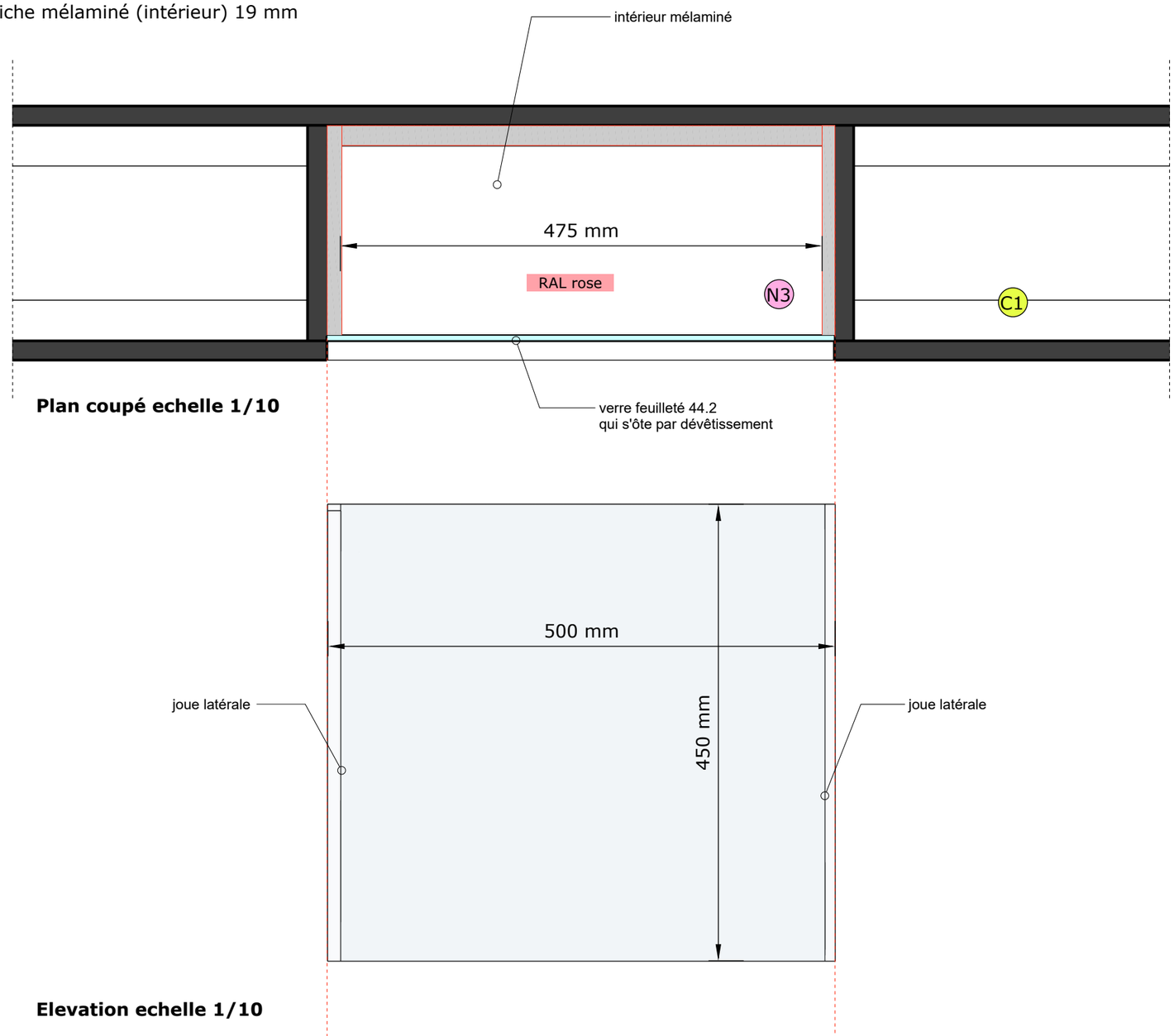
RAL bleu clair

PLAN DE FABRICATION DES CIMAISES

3.1

C Cimaise MDF 19 mm M1

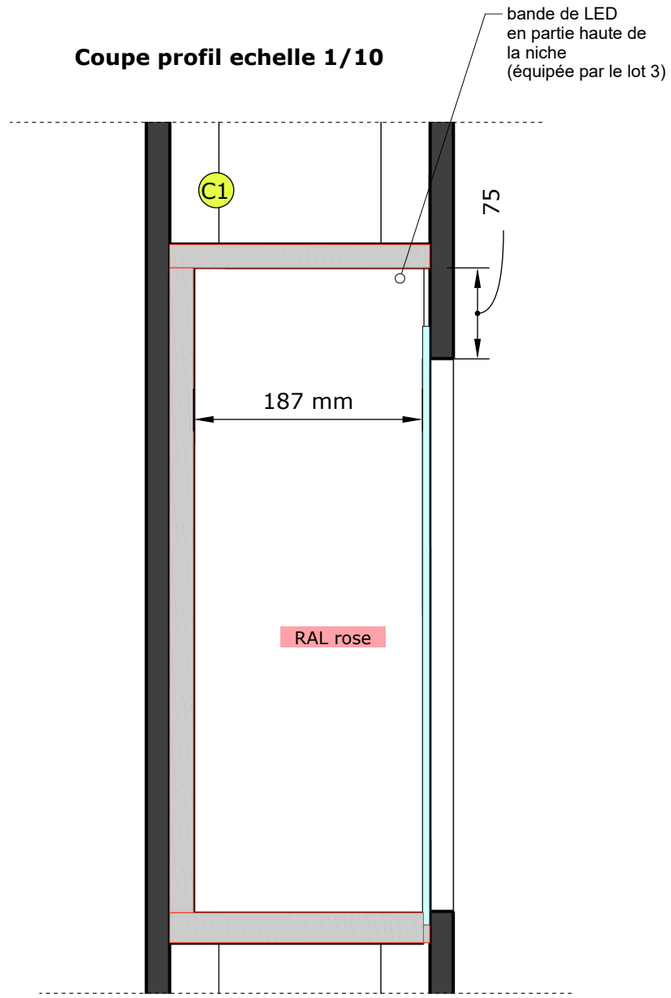
N Niche mélaminé (intérieur) 19 mm



Plan coupé echelle 1/10

Elevation echelle 1/10

Coupe profil echelle 1/10

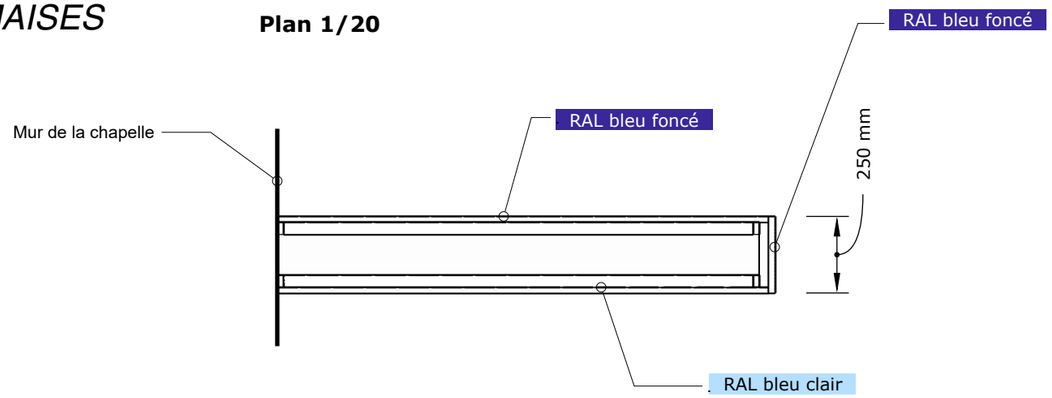


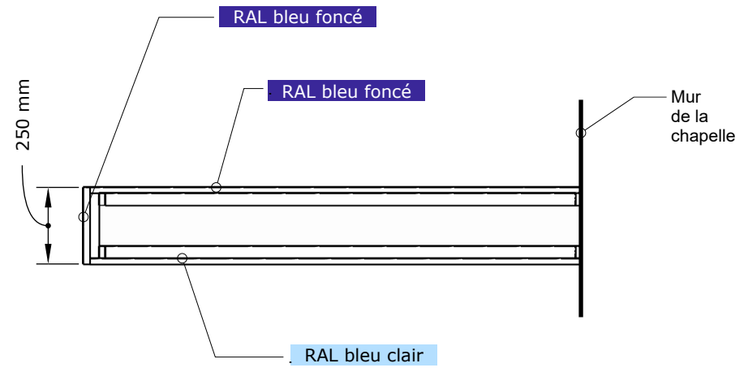
PLANS DE FABRICATION DES CIMAISES (chapelle)

3.1

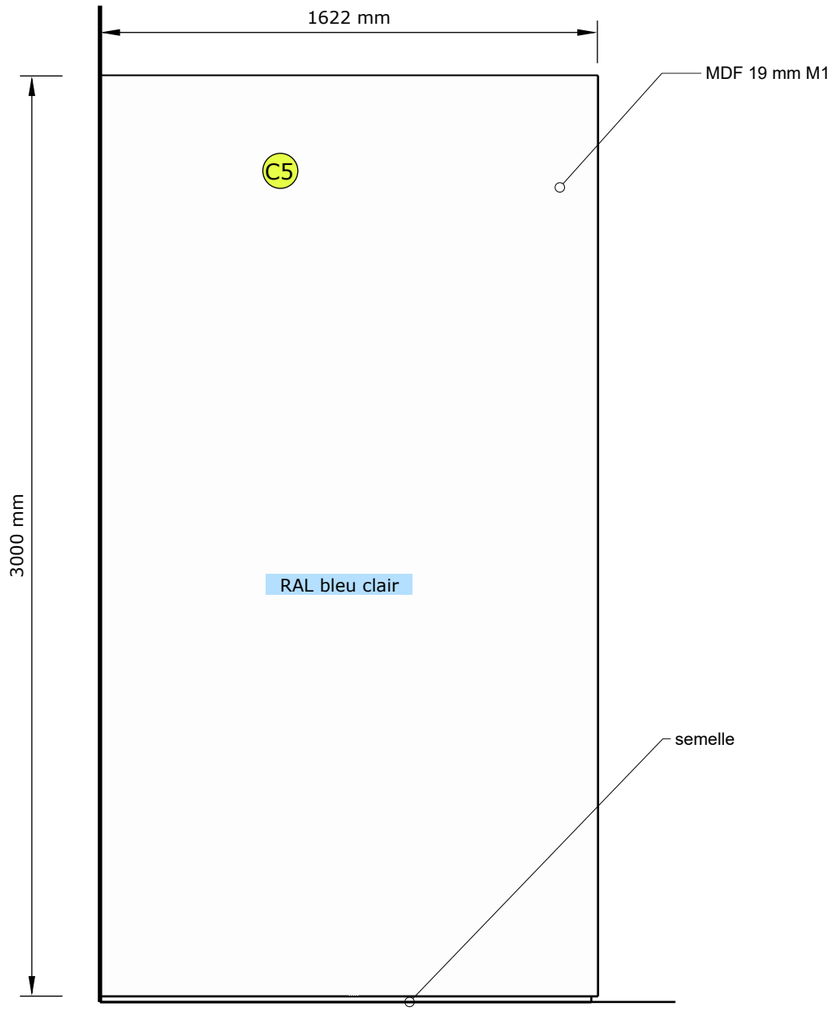
C Cimaise MDF 19 mm M1

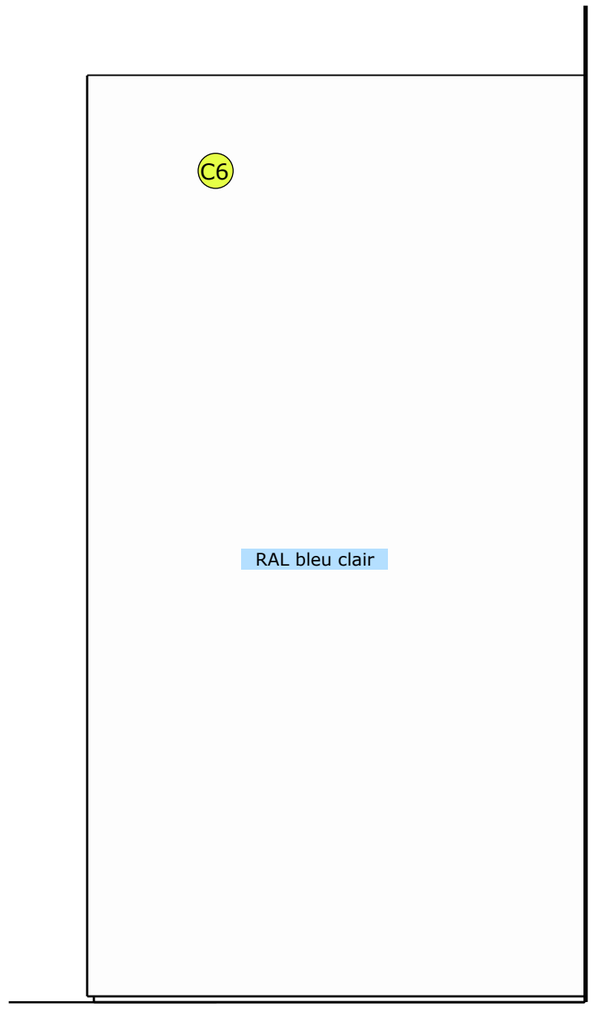
Plan 1/20





Elévation recto 1/20

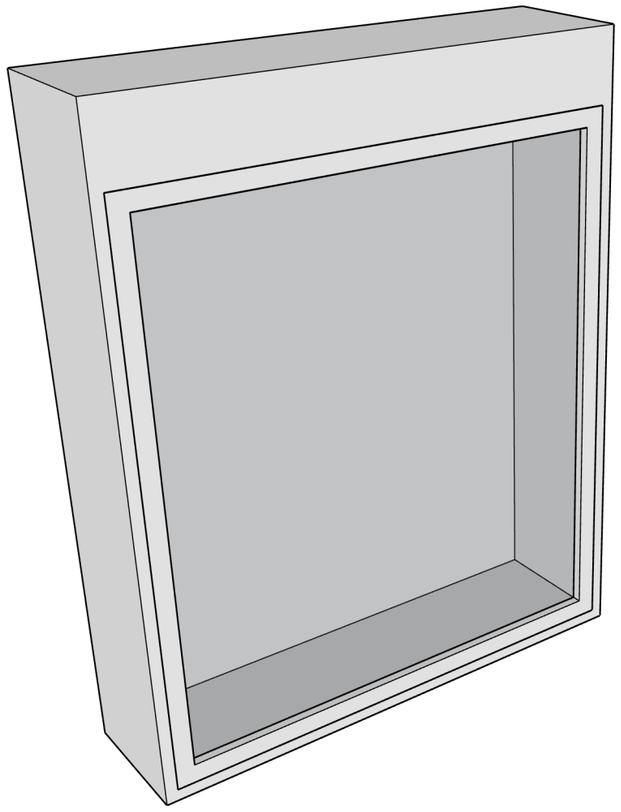




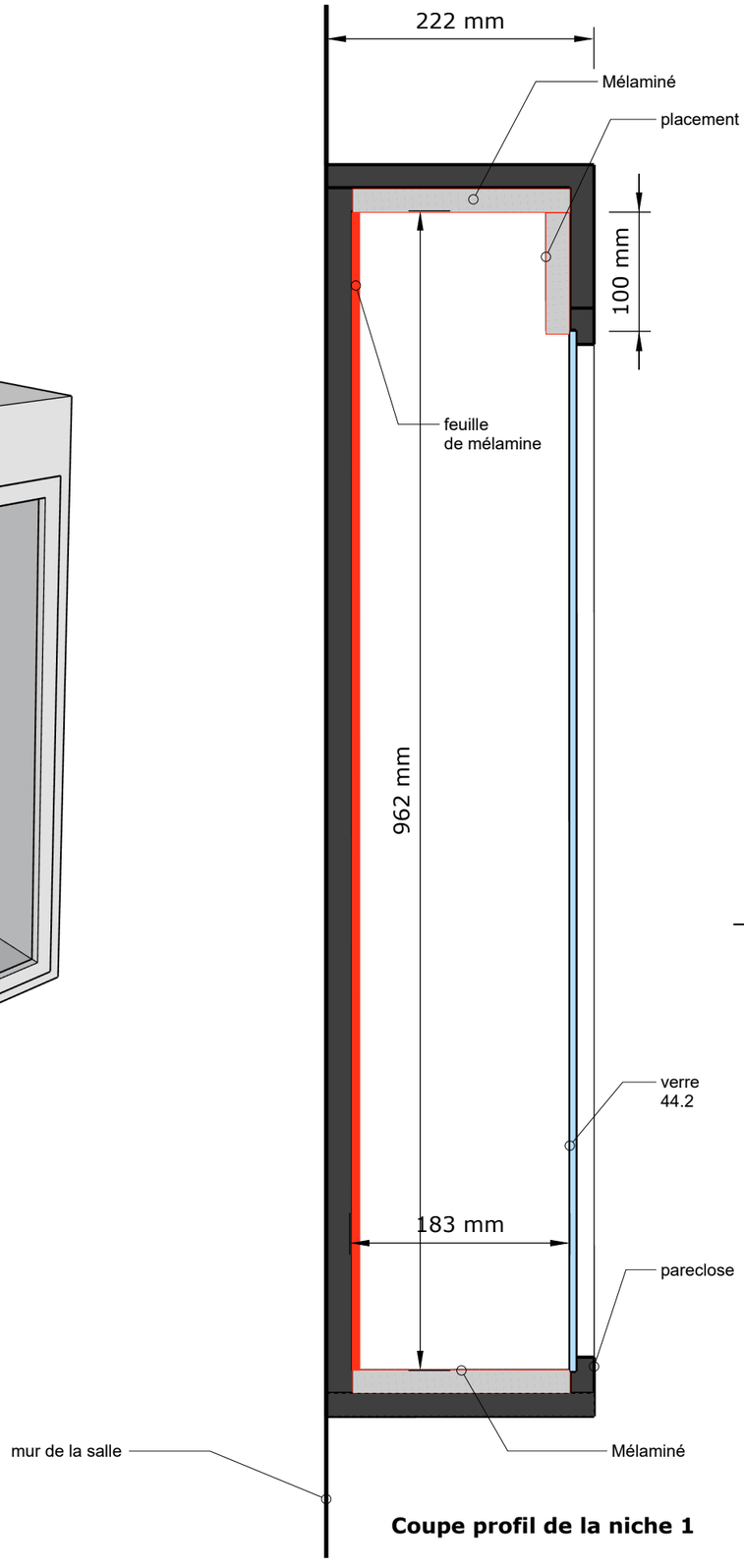
PLAN D'UNE NICHE MURALE

3.6

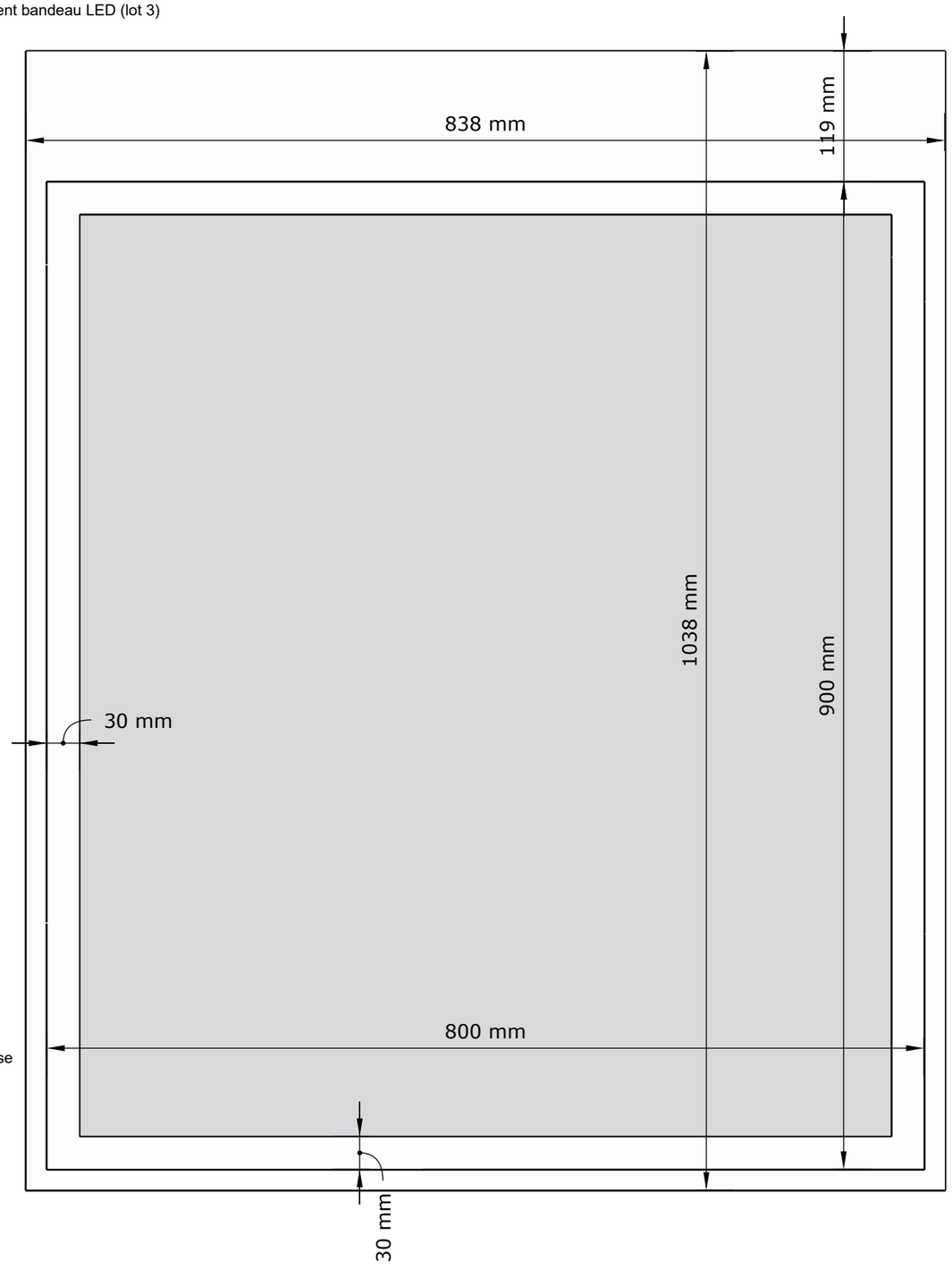
(N) Niche mélaminé (intérieur) 19 mm



Vue 3D de la niche 1



Coupe profil de la niche 1



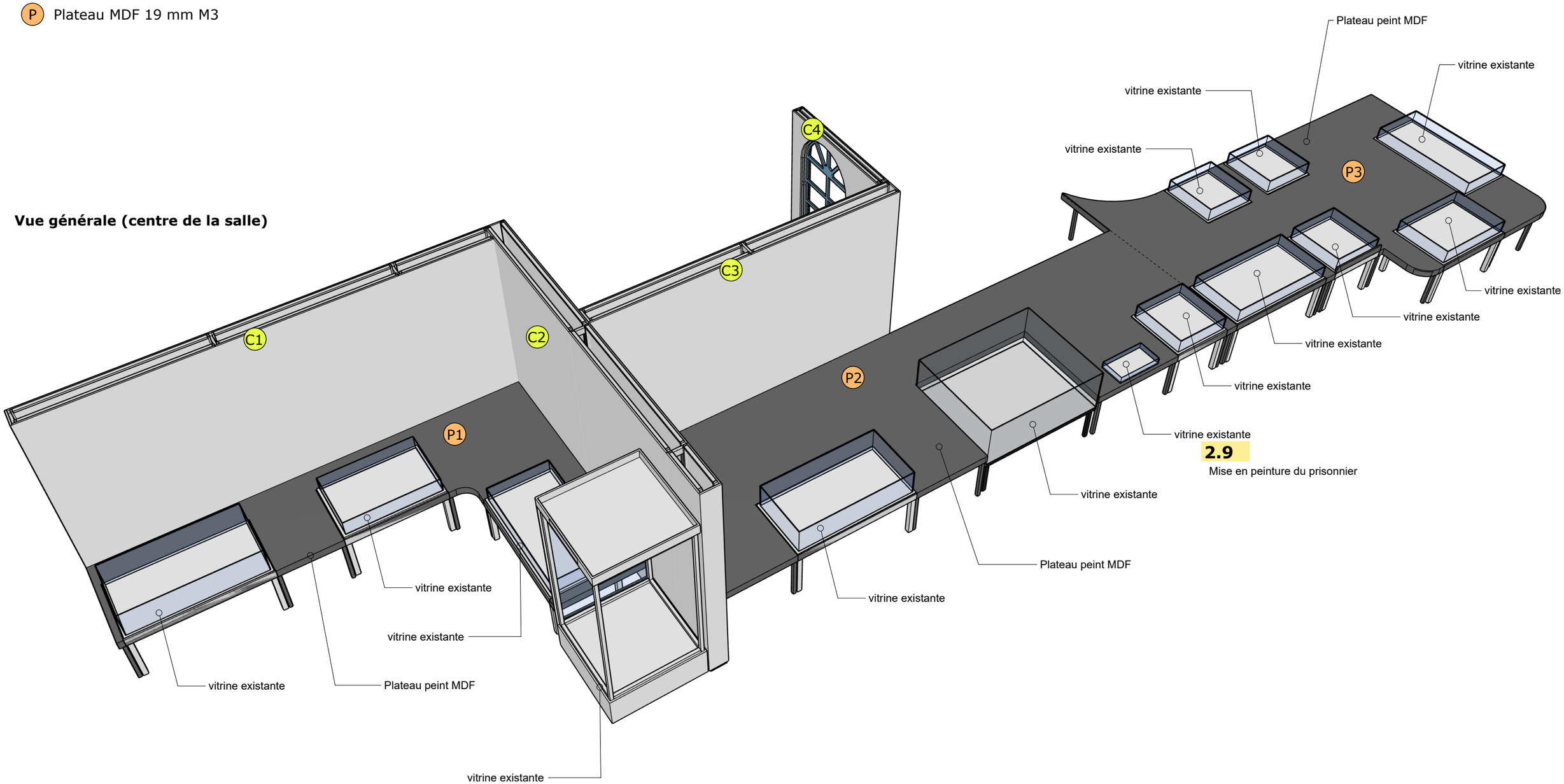
Elévation face de la niche 1

PLAN DES PLATEAUX

3.2

P Plateau MDF 19 mm M3

Vue générale (centre de la salle)



2.9

Mise en peinture du prisonnier

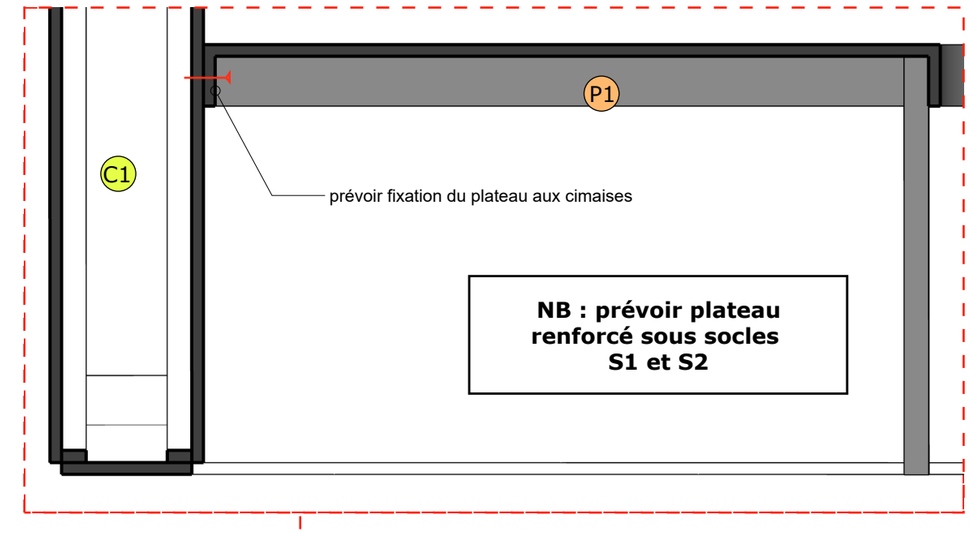
PLAN DES PLATEAUX

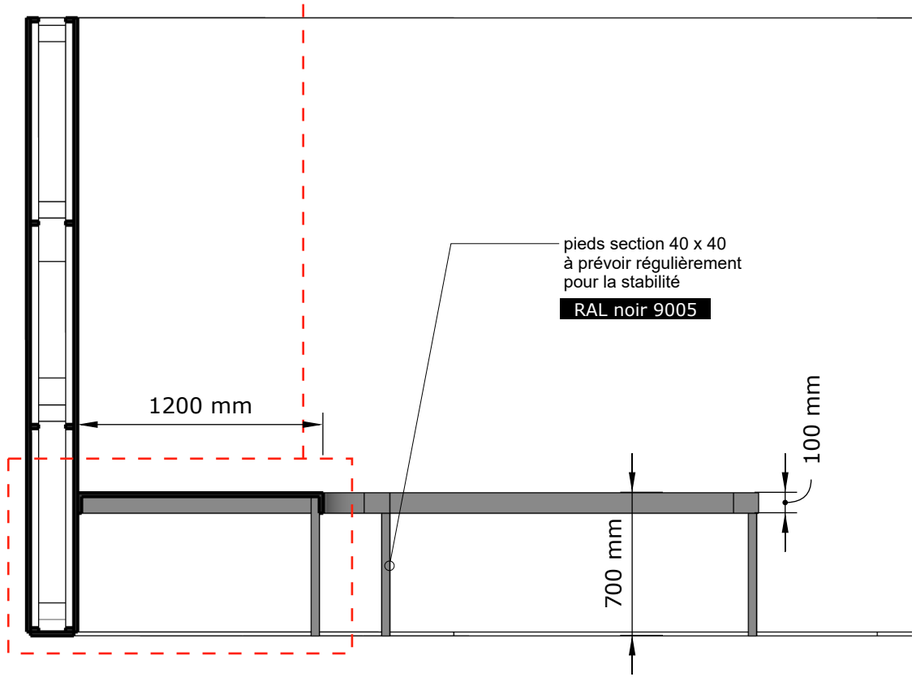
3.2

P Plateau MDF 19 mm M3

JA Joue amovible

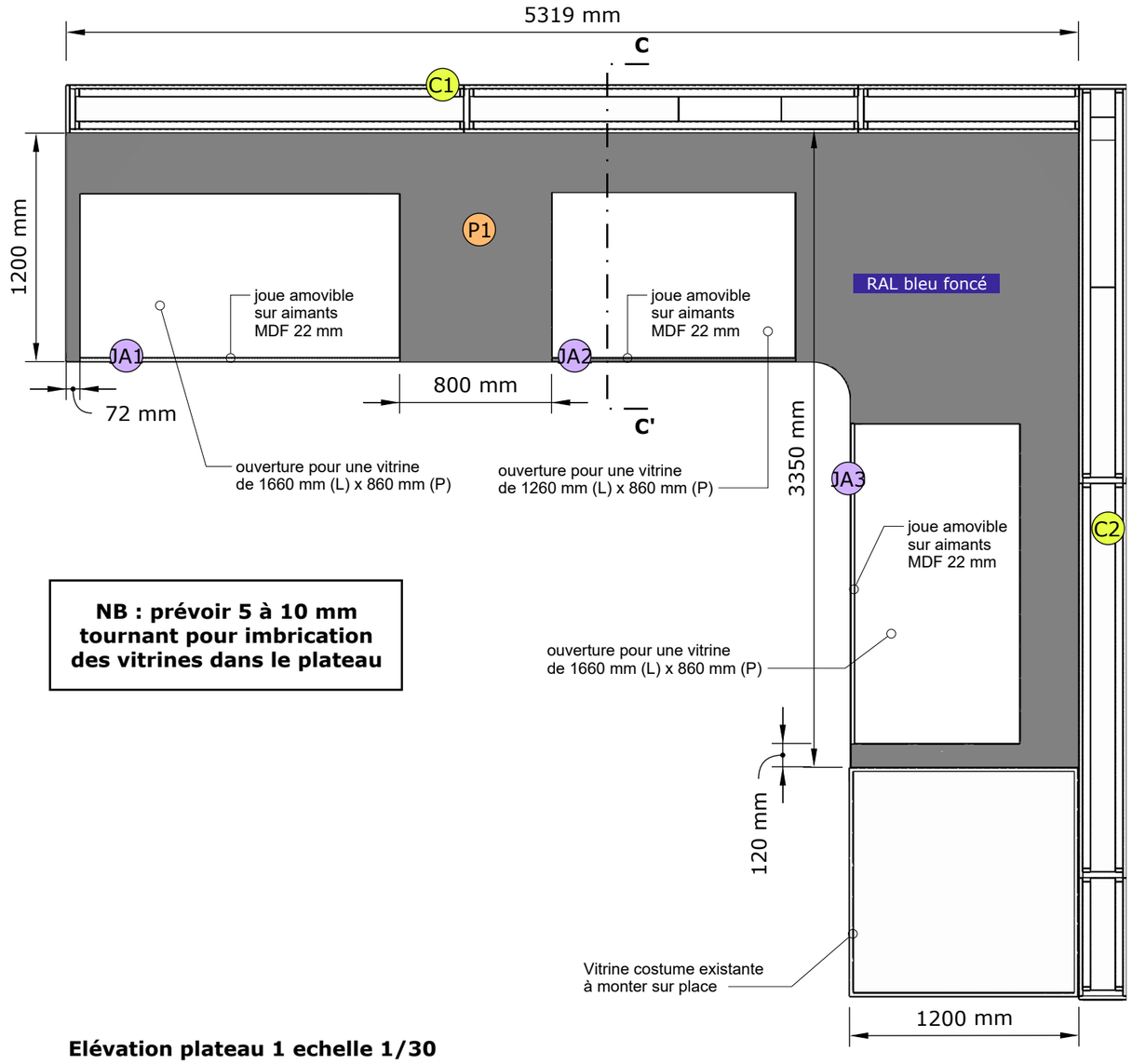
Coupe détail echelle 1/10



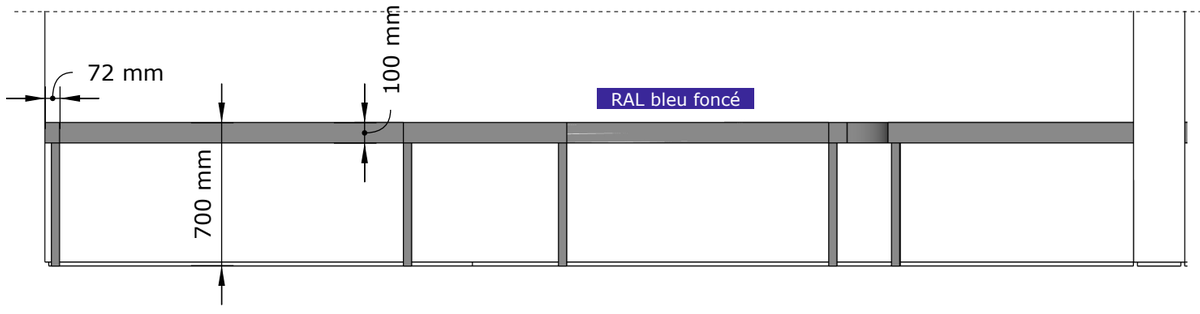


Coupe CC' plateau 1 echelle 1/30

Plan plateau 1 echelle 1/30



Elévation plateau 1 echelle 1/30

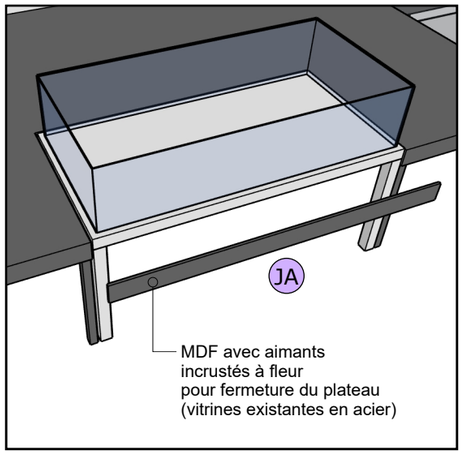


PLAN DES PLATEAUX

3.2

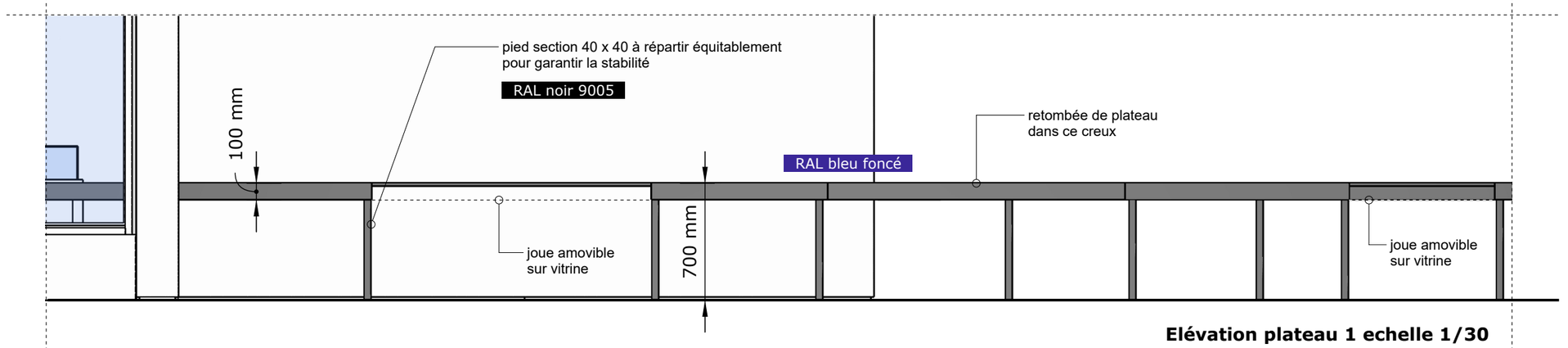
P Plateau MDF 19 mm M3

JA Joue amovible



Plan plateau 1 echelle 1/30

P1
C2
C3
C4
Prévoir renforts dans cette zone
car position du socle S2 + 4 bustes sculptés
NB : prévoir 5 à 10 mm tournant pour imbrication des vitrines dans le plateau
RAL bleu foncé
P2
P3
920 mm
2345 mm
NB : prévoir dans ce creux une retombée de plateau tournant de 100 mm
prisonnier existant à peindre
RAL rose
1340 mm
2.9
joue amovible sur aimants MDF 22 mm
1055 mm
JA4
JA5
joue amovible sur aimants MDF 22 mm
1155 mm
ouverture pour une vitrine de 1660 mm (L) x 860 mm (P)
ouverture pour une vitrine de 1750 mm (L) x 1410 mm (P)
ouverture pour une vitrine de 860 mm (L) x 860 mm (P)
7960 mm



Elévation plateau 1 echelle 1/30

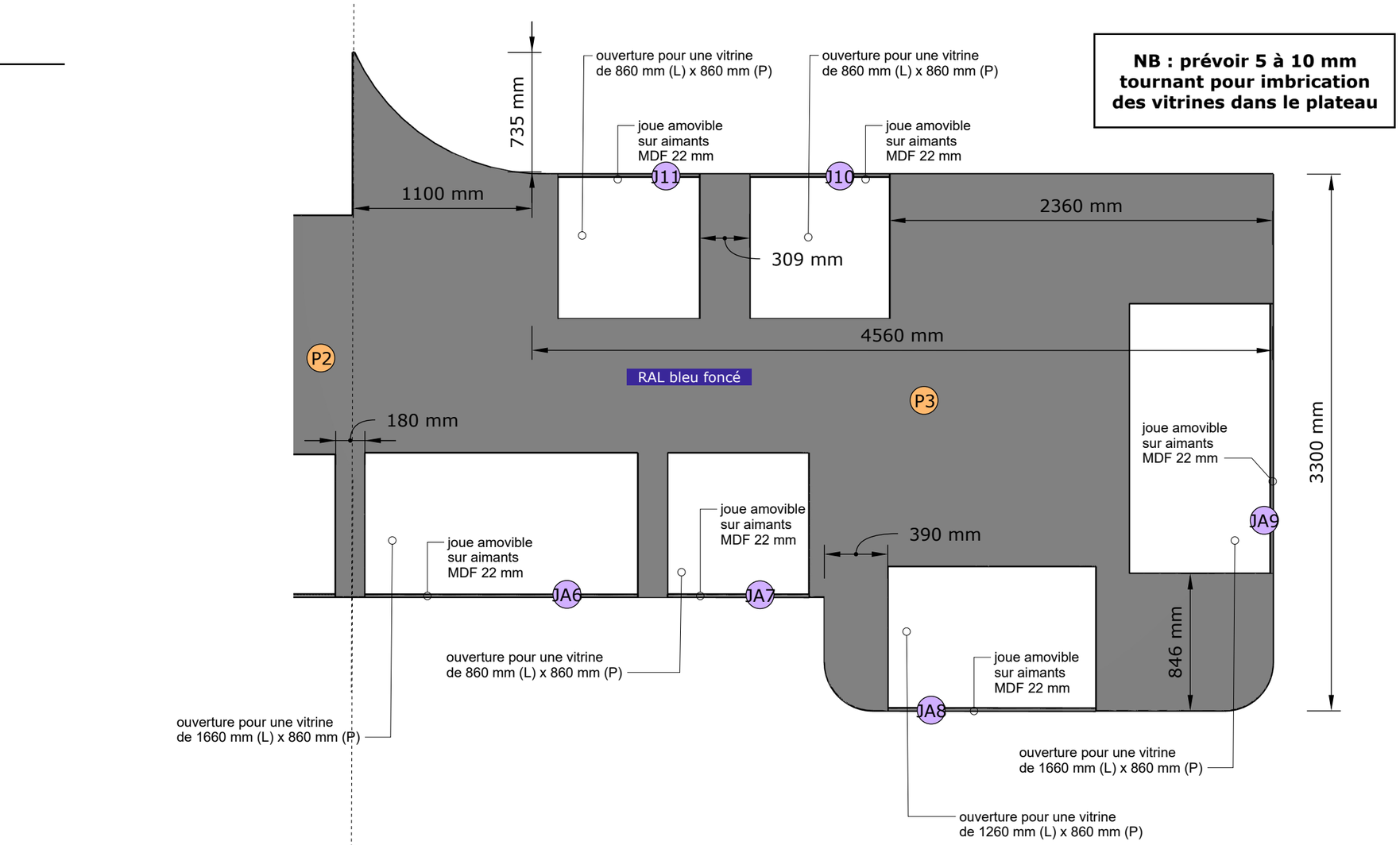
PLAN DES PLATEAUX

3.2

P Plateau MDF 19 mm M3

JA Joue amovible

Plan plateau 1 echelle 1/30



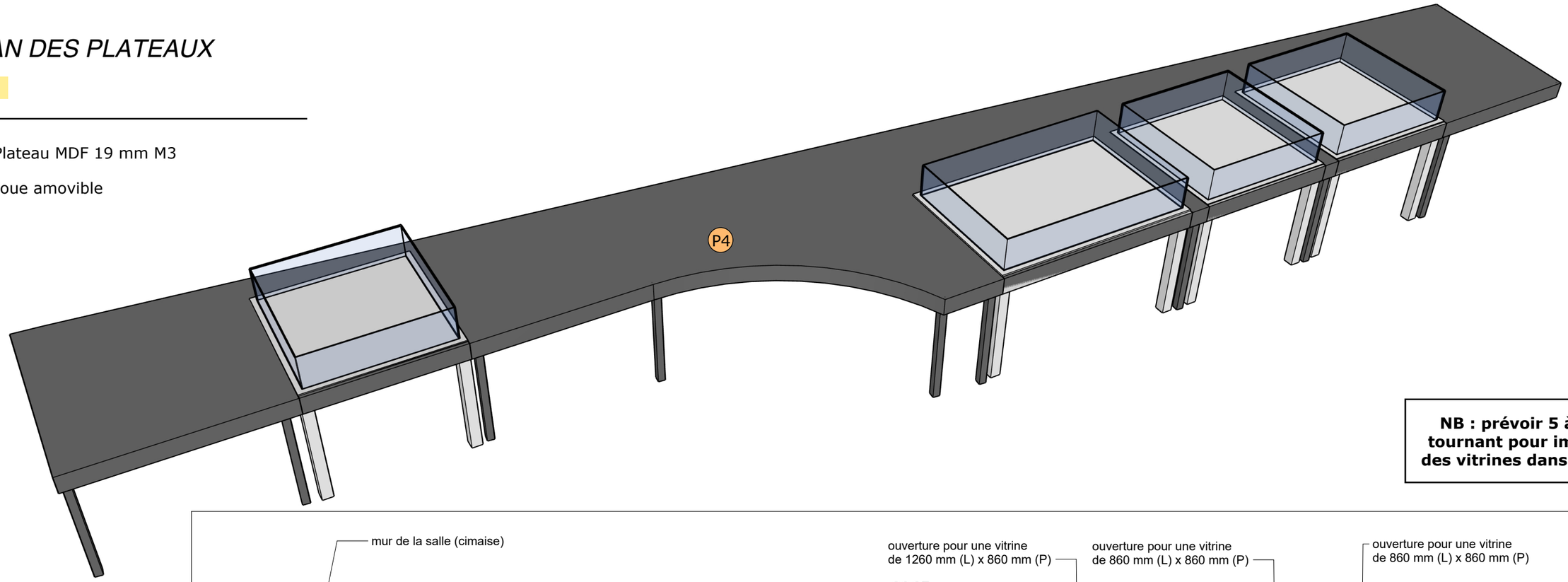
Elévation plateau 1 echelle 1/30

PLAN DES PLATEAUX

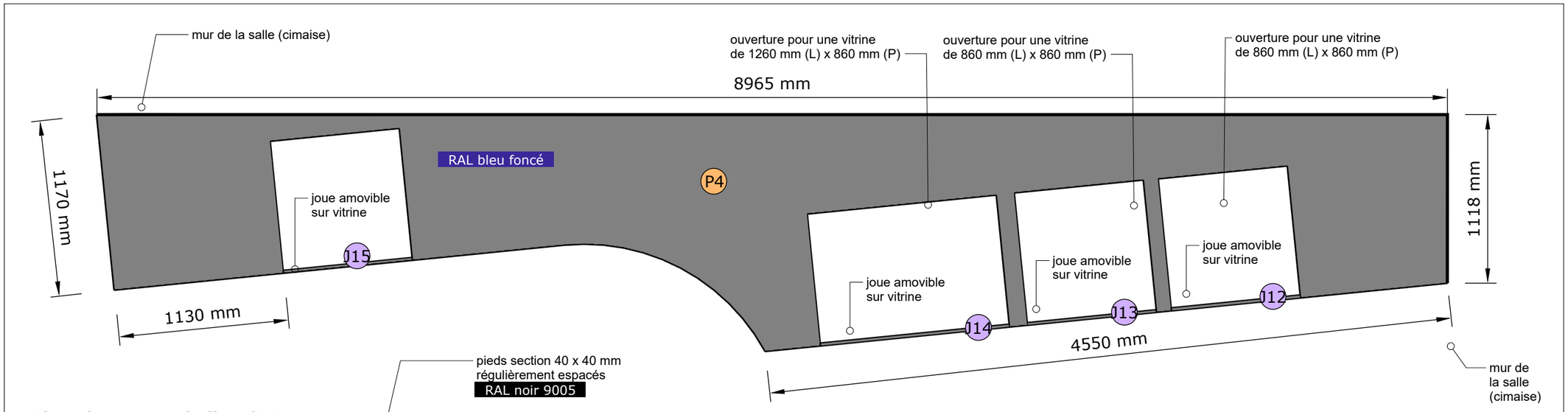
3.2

P Plateau MDF 19 mm M3

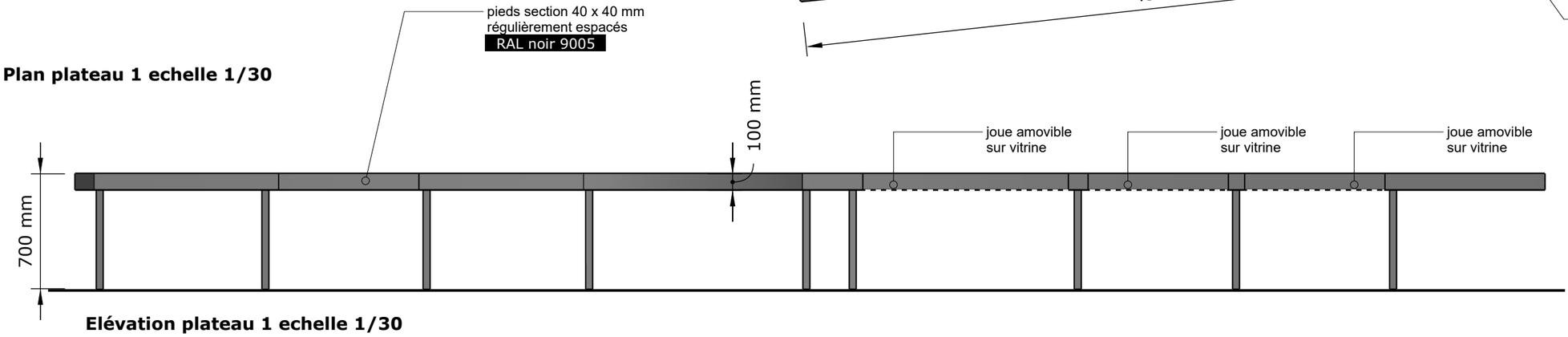
JA Joue amovible



NB : prévoir 5 à 10 mm tournant pour imbrication des vitrines dans le plateau



Plan plateau 1 echelle 1/30



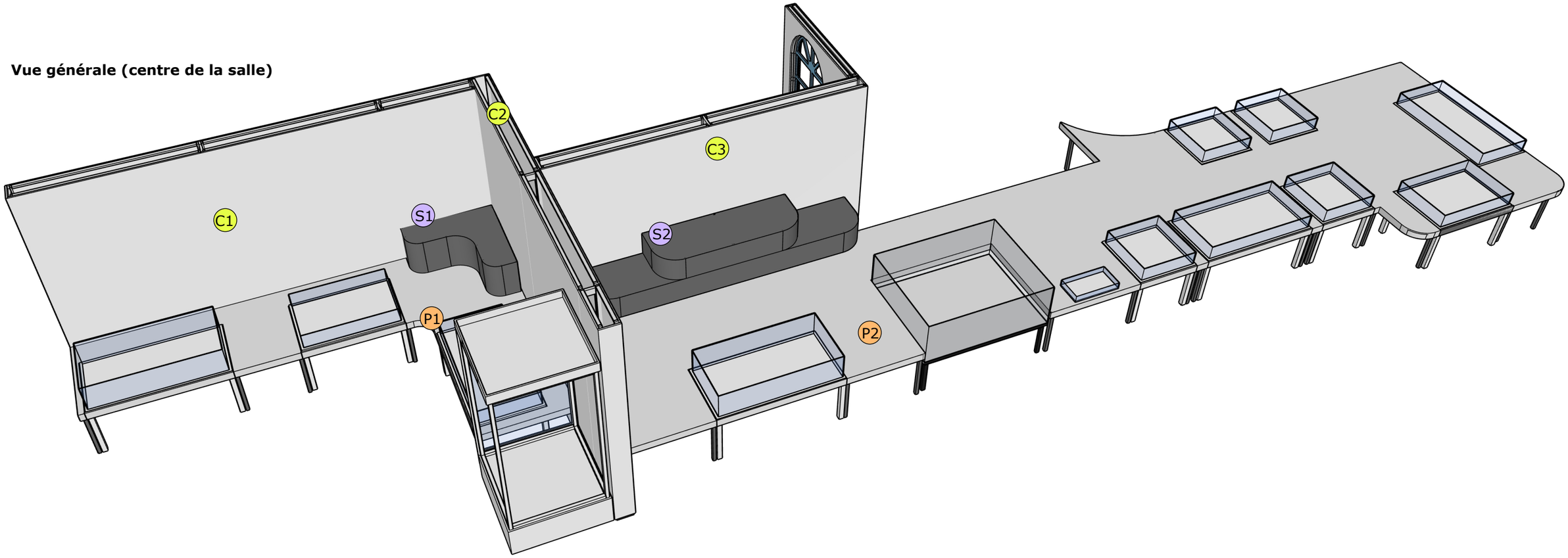
Elévation plateau 1 echelle 1/30

PLAN DES SOCLES

3.3

S Socle MDF 19 mm M3

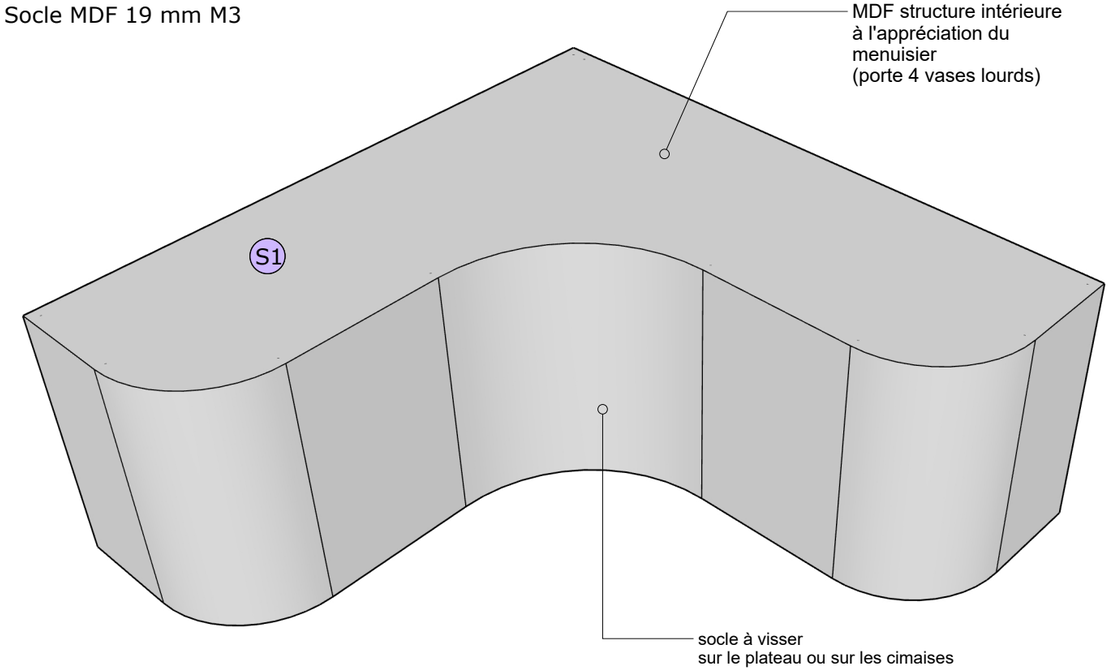
Vue générale (centre de la salle)

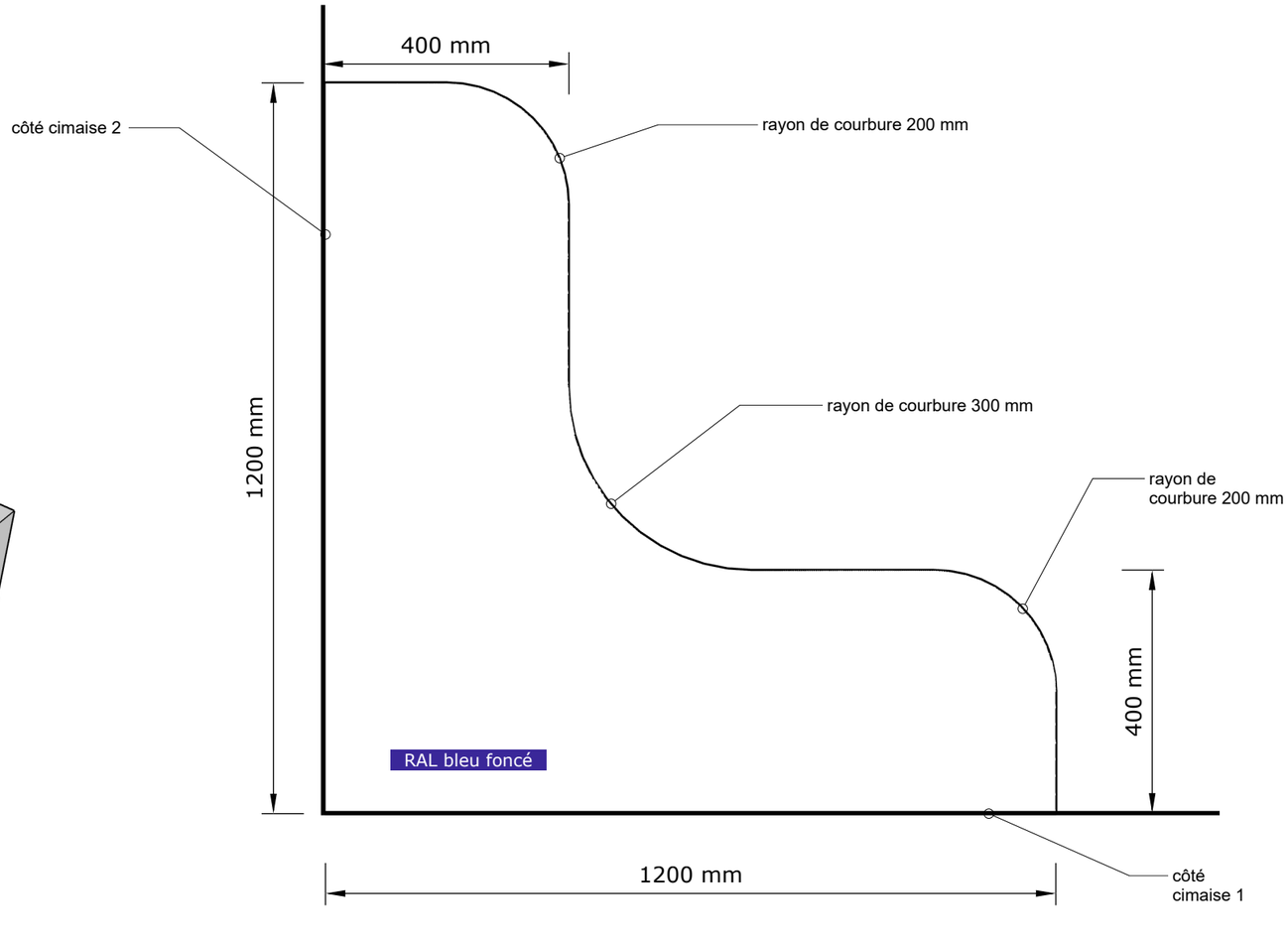


PLAN DES SOCLES

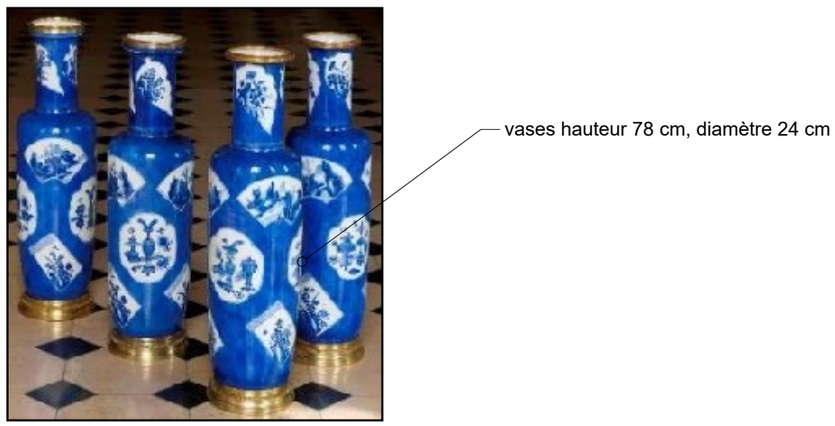
3.3

S Socle MDF 19 mm M3

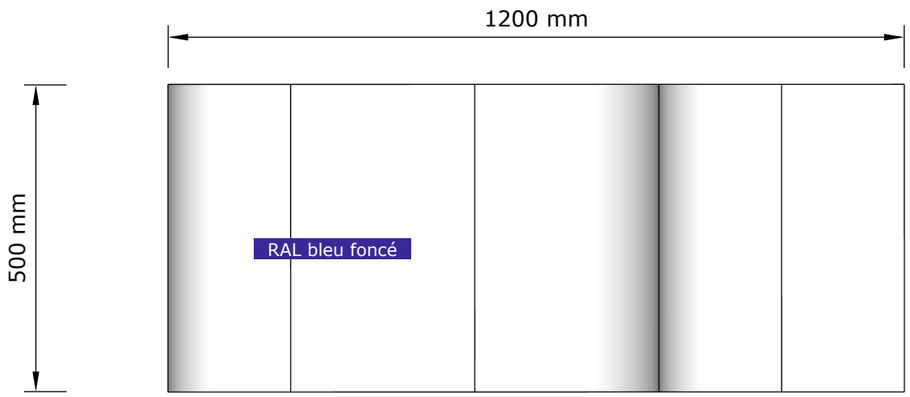




Vue du socle en 3D



Vue du socle en plan echelle 1/10

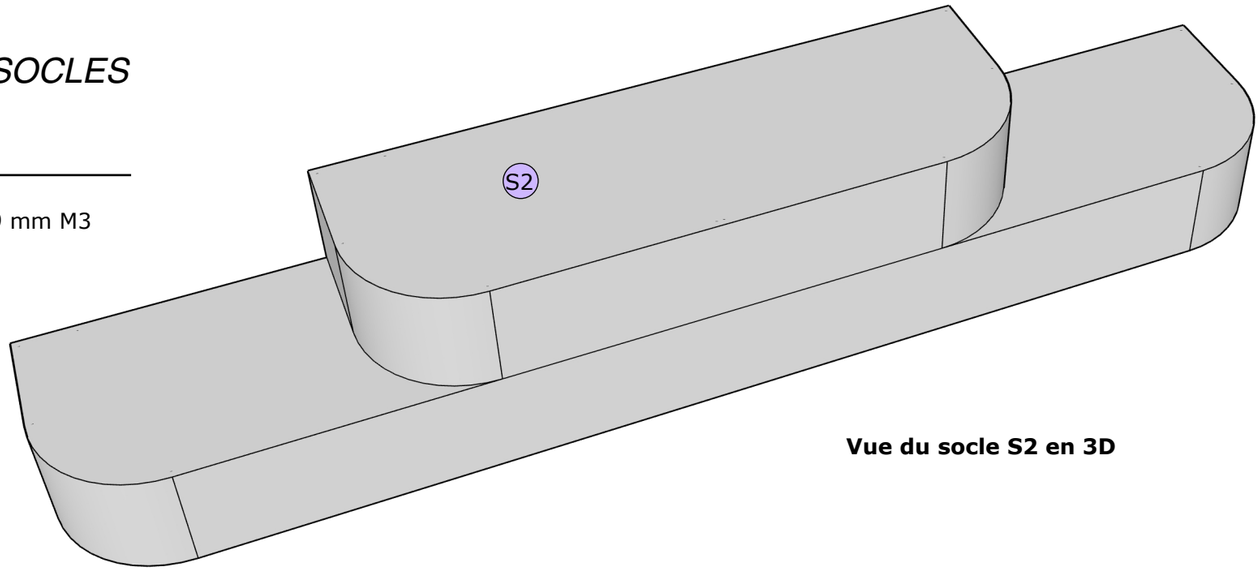


Vue en élévation du socle echelle 1/10

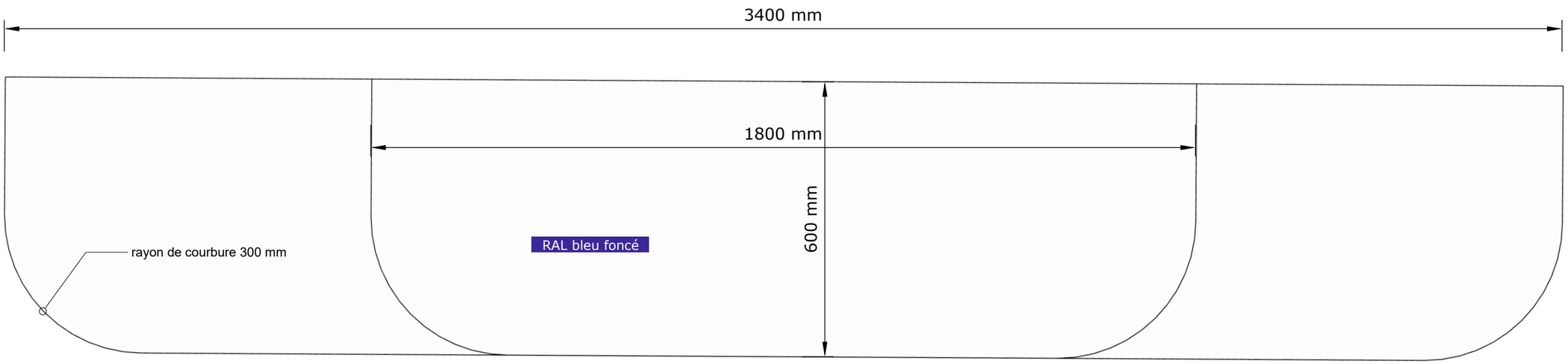
PLAN DES SOCLES

3.3

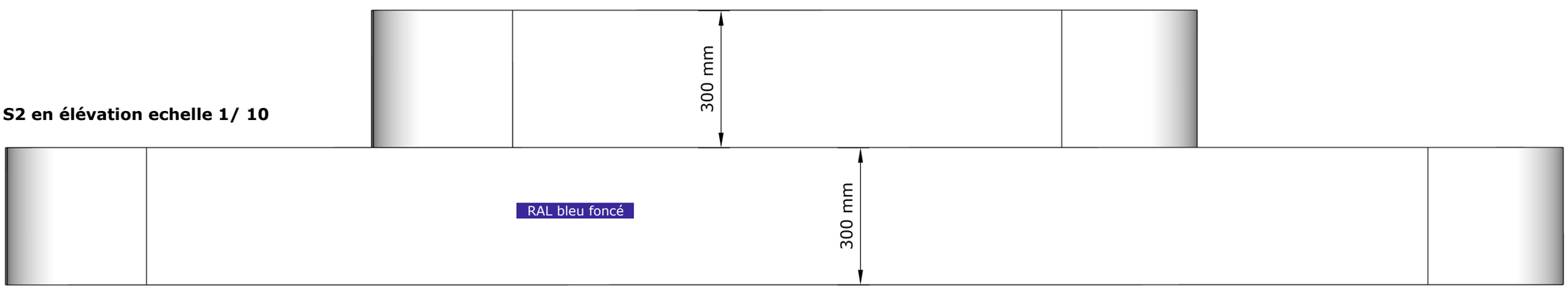
S Socle MDF 19 mm M3



Vue du socle S2 en 3D



Vue du socle S2 en plan echelle 1/ 10

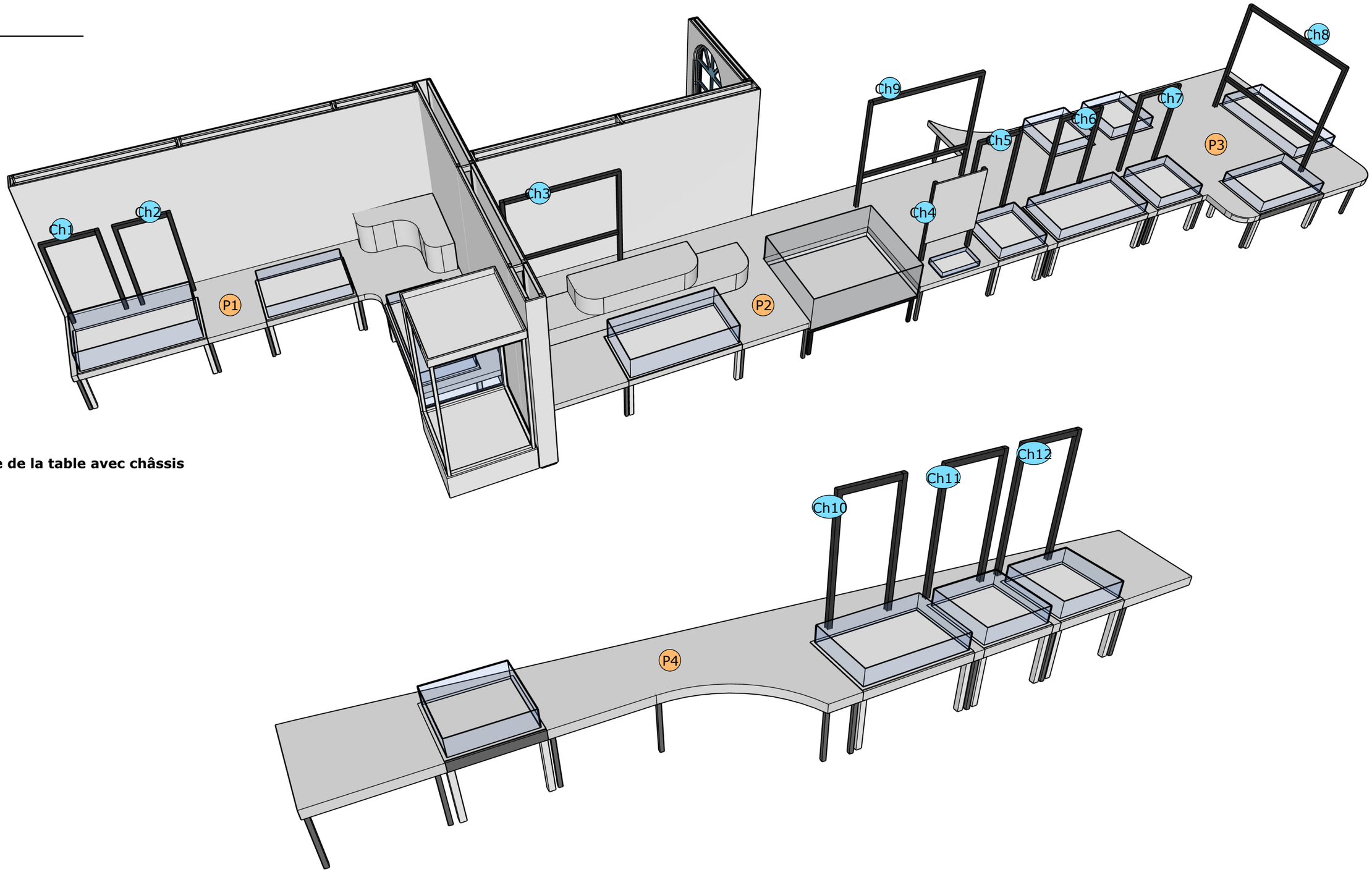


Vue du socle S2 en élévation echelle 1/ 10

PLAN DES CHÂSSIS

3.4

Ch Châssis



Vue de la table avec châssis

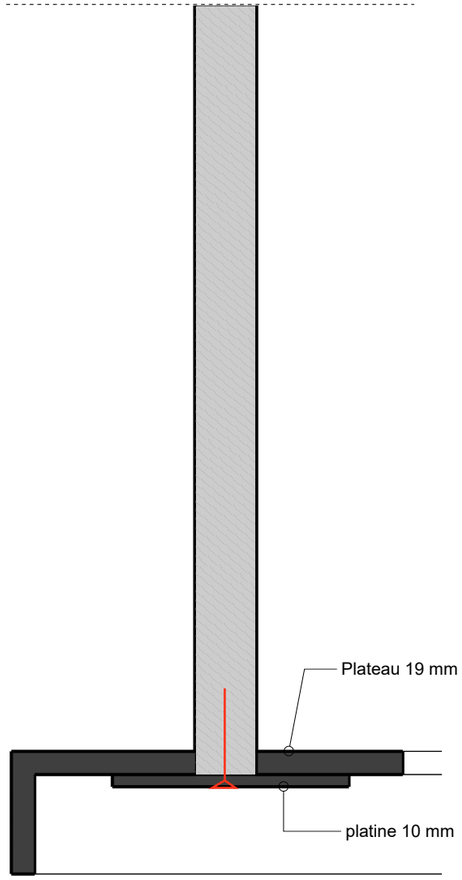
Vue du plateau P2 avec châssis

PLAN DES CHÂSSIS

3.4

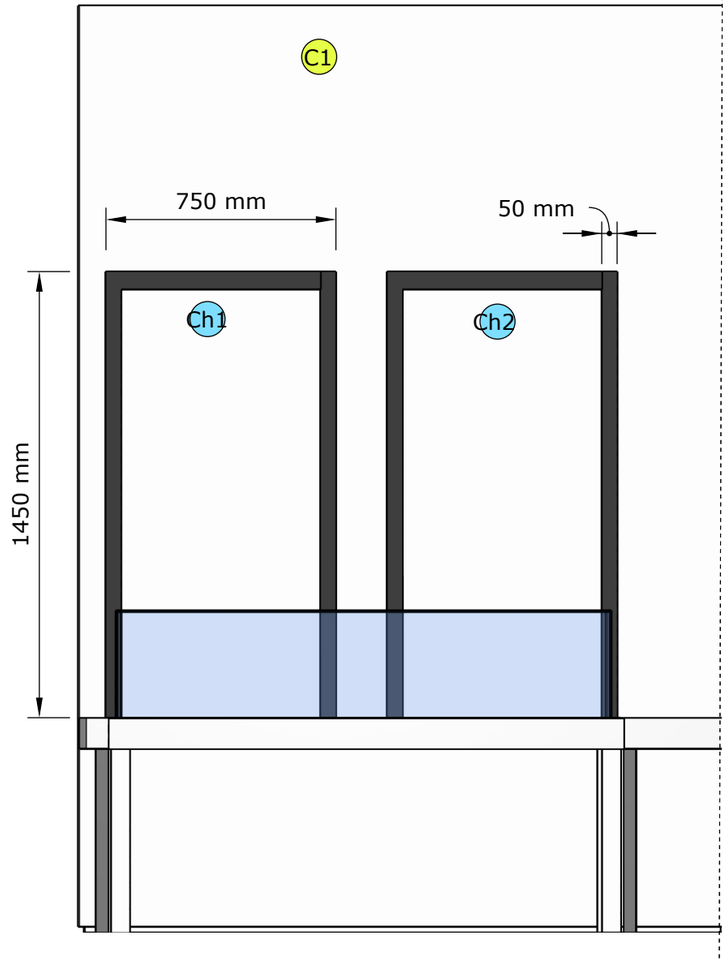
Ch Châssis

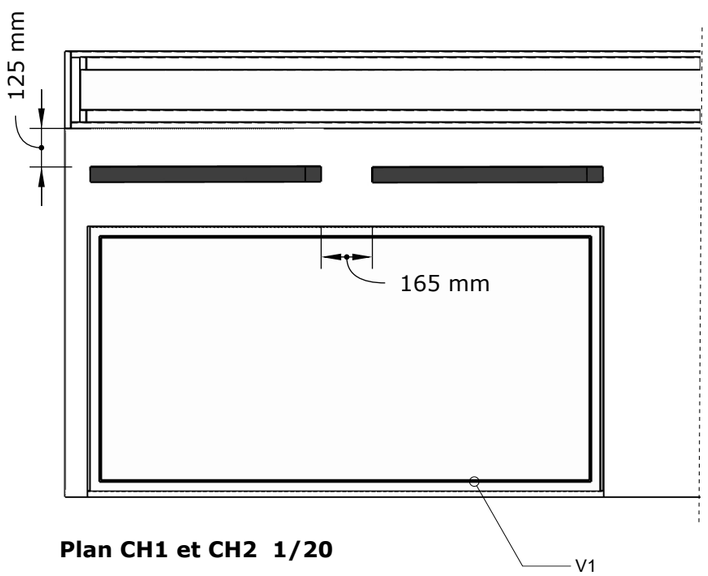
RAL noir 9005



détail échelle 1/5

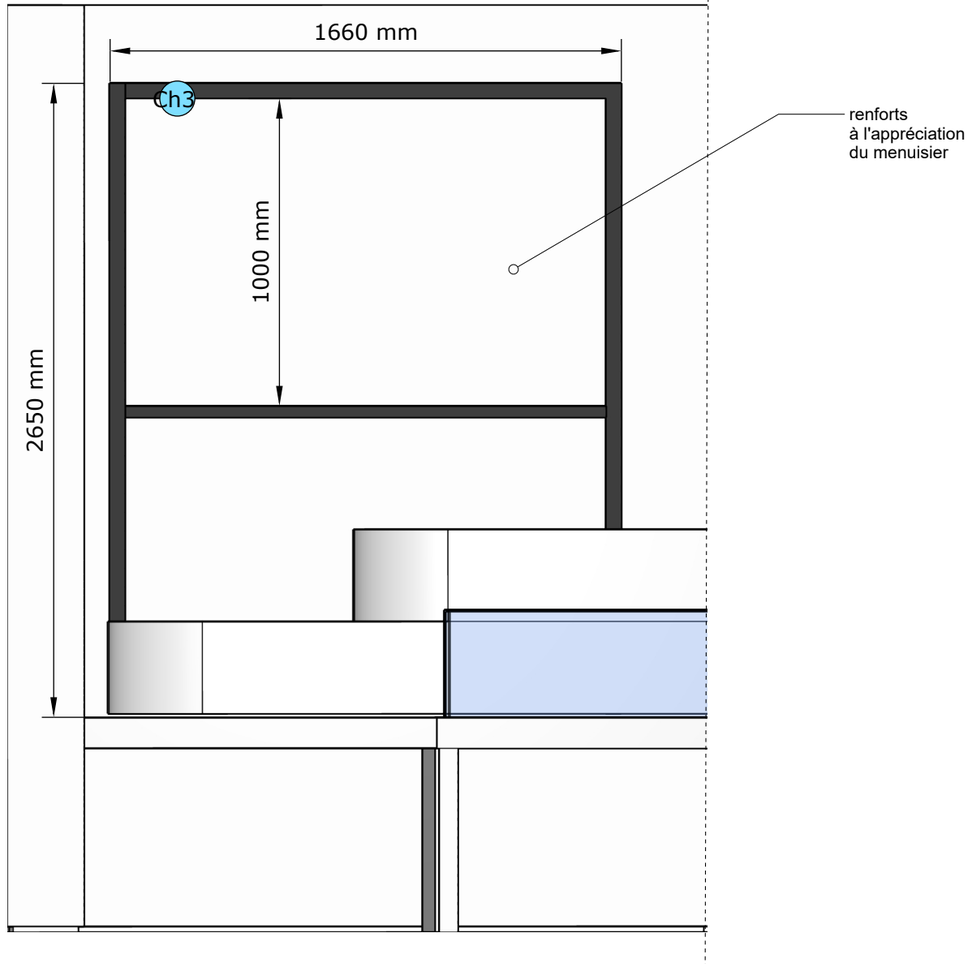
Elévation CH1 et CH2 1/20

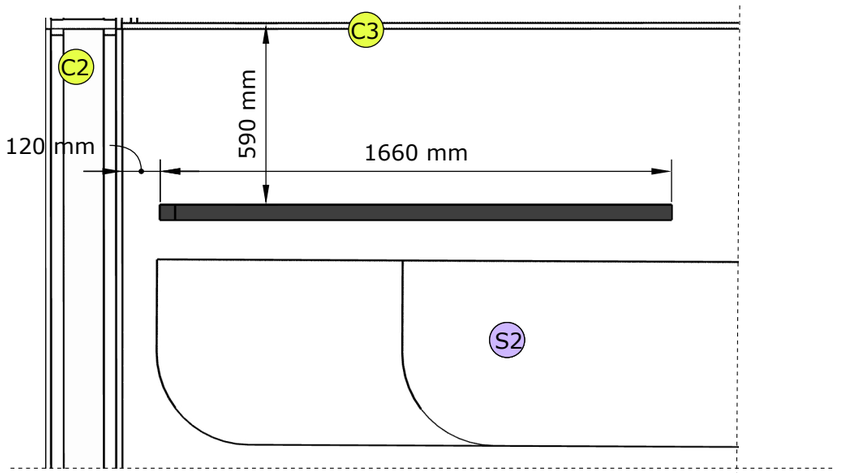




Plan CH1 et CH2 1/20

Elévation CH3 1/20





Plan CH3 1/20

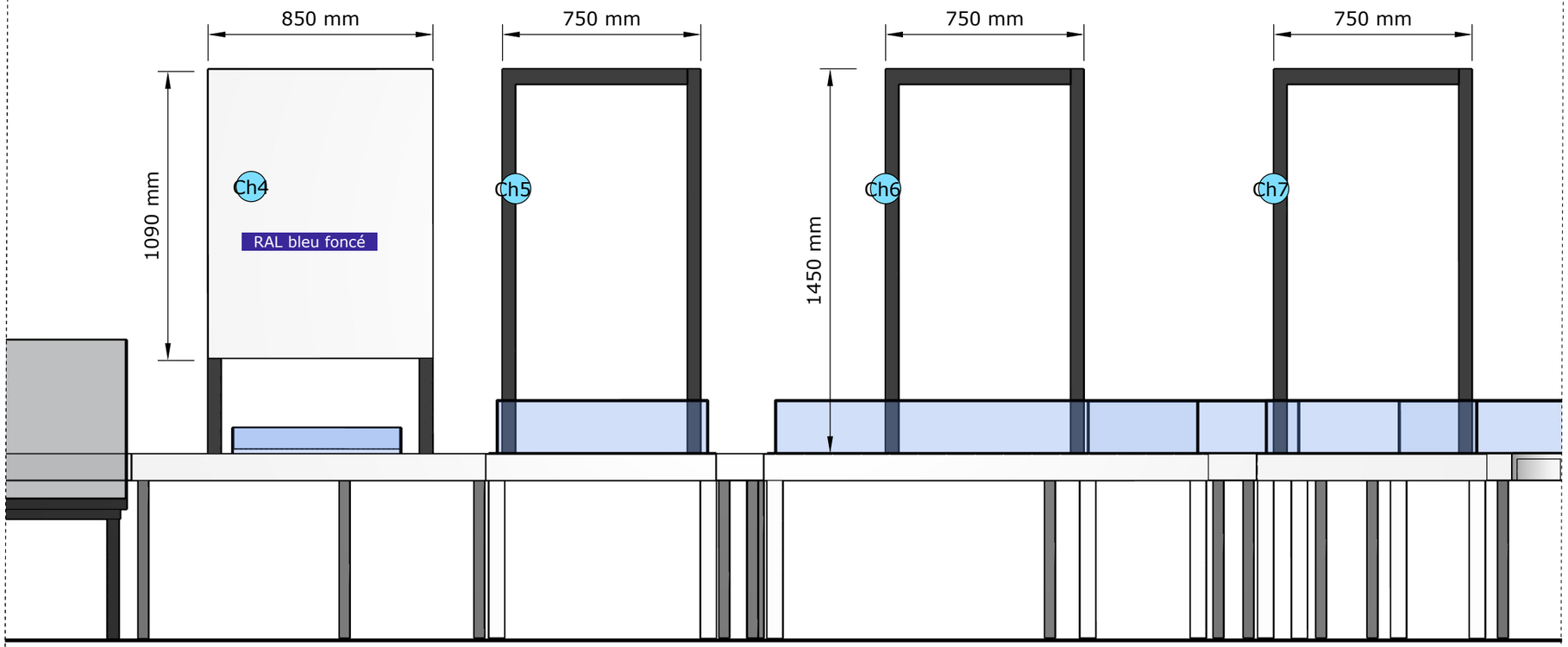
PLAN DES CHÂSSIS

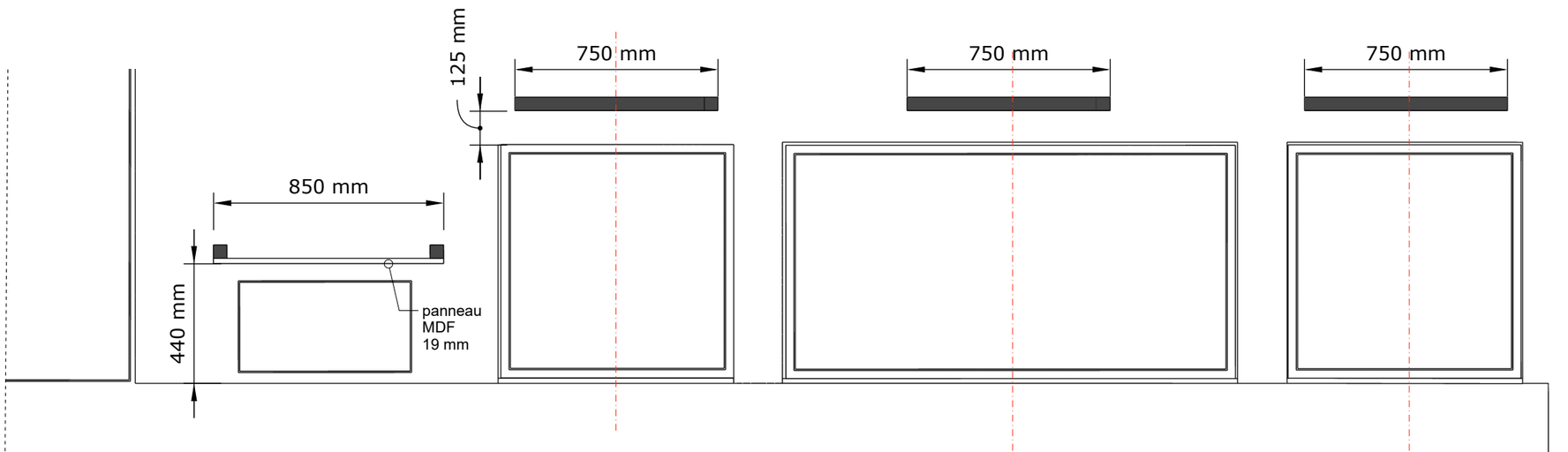
3.4

Ch Châssis

RAL noir 9005

Elévation CH4, CH5, CH6, CH7 1/20





Plan CH4, CH5, CH6, CH7 1/20

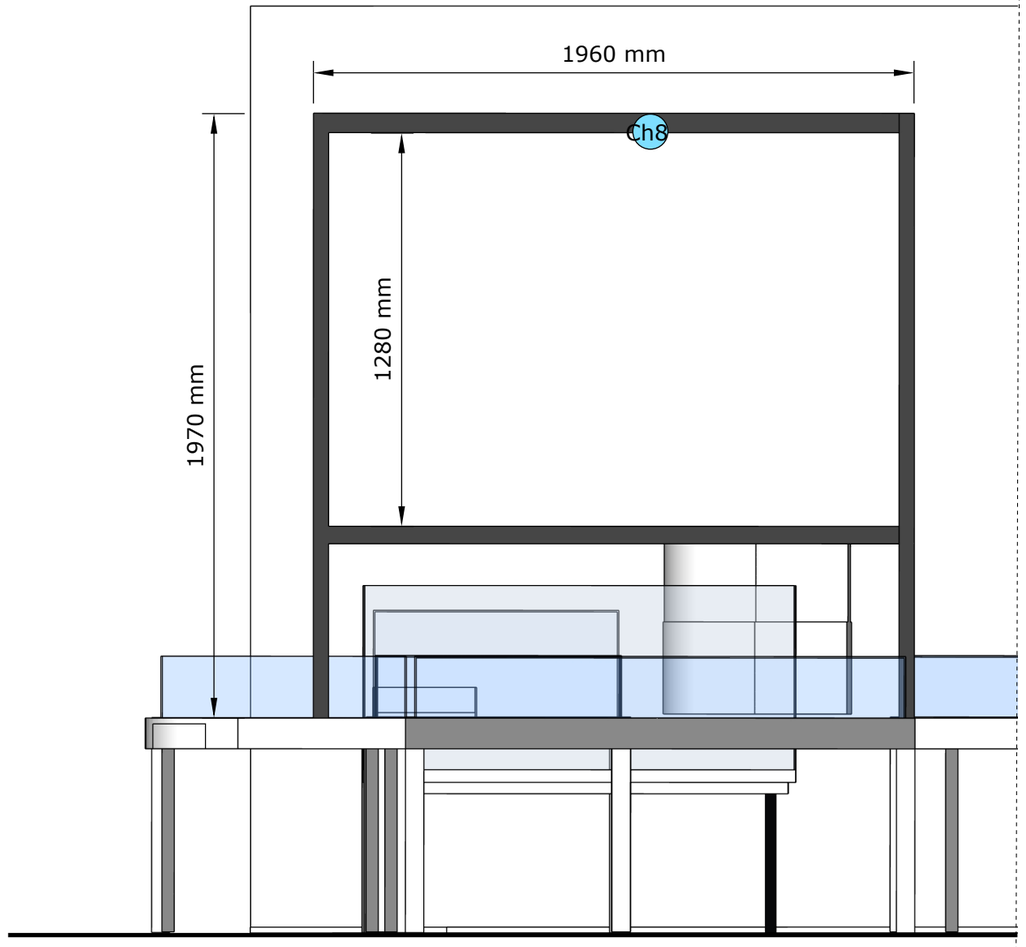
PLAN DES CHÂSSIS

3.4

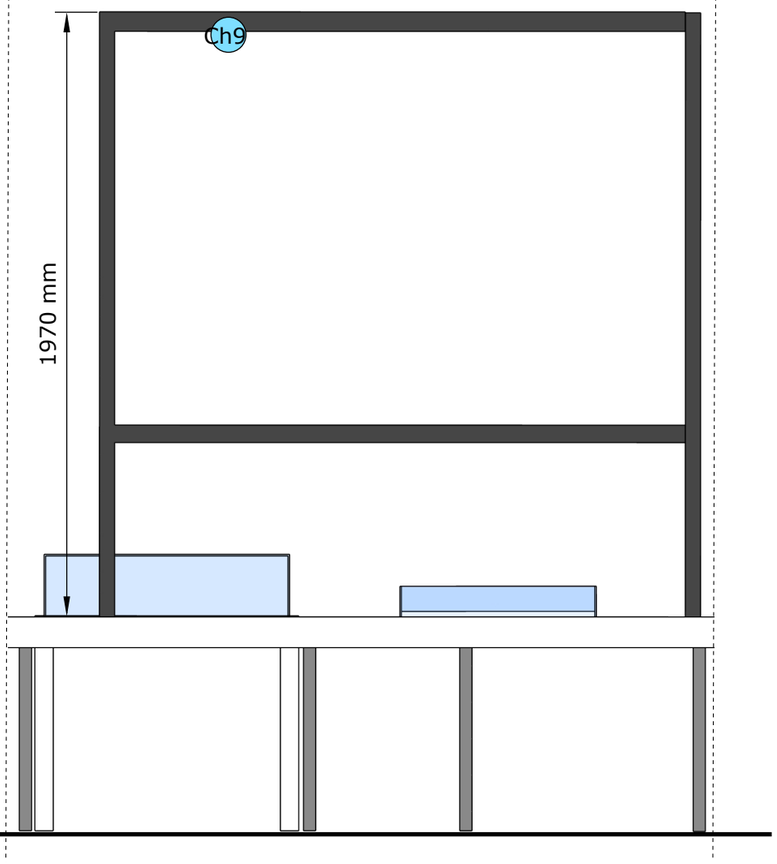
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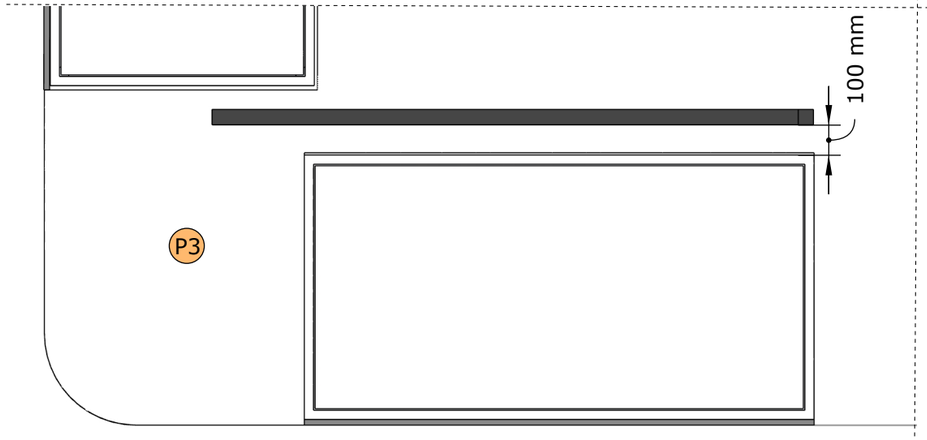
RAL noir 9005

Elévation CH8 1/20

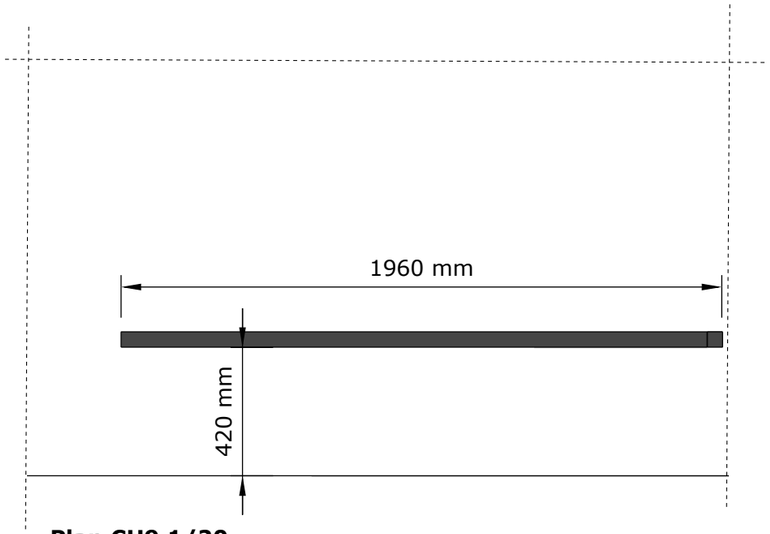


Elévation CH9 1/20





Plan CH8 1/20



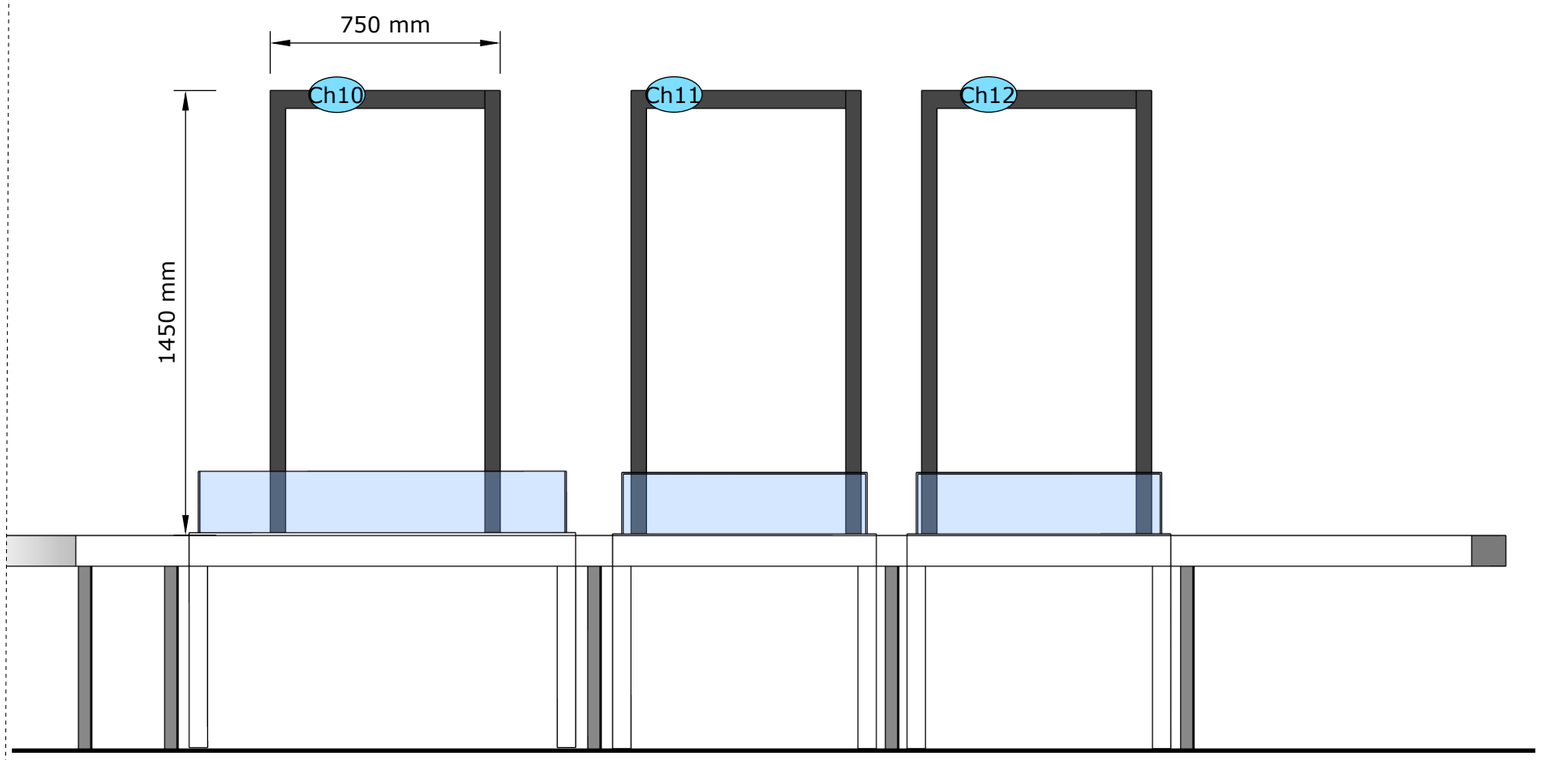
Plan CH9 1/20

PLAN DES CHÂSSIS

3.4

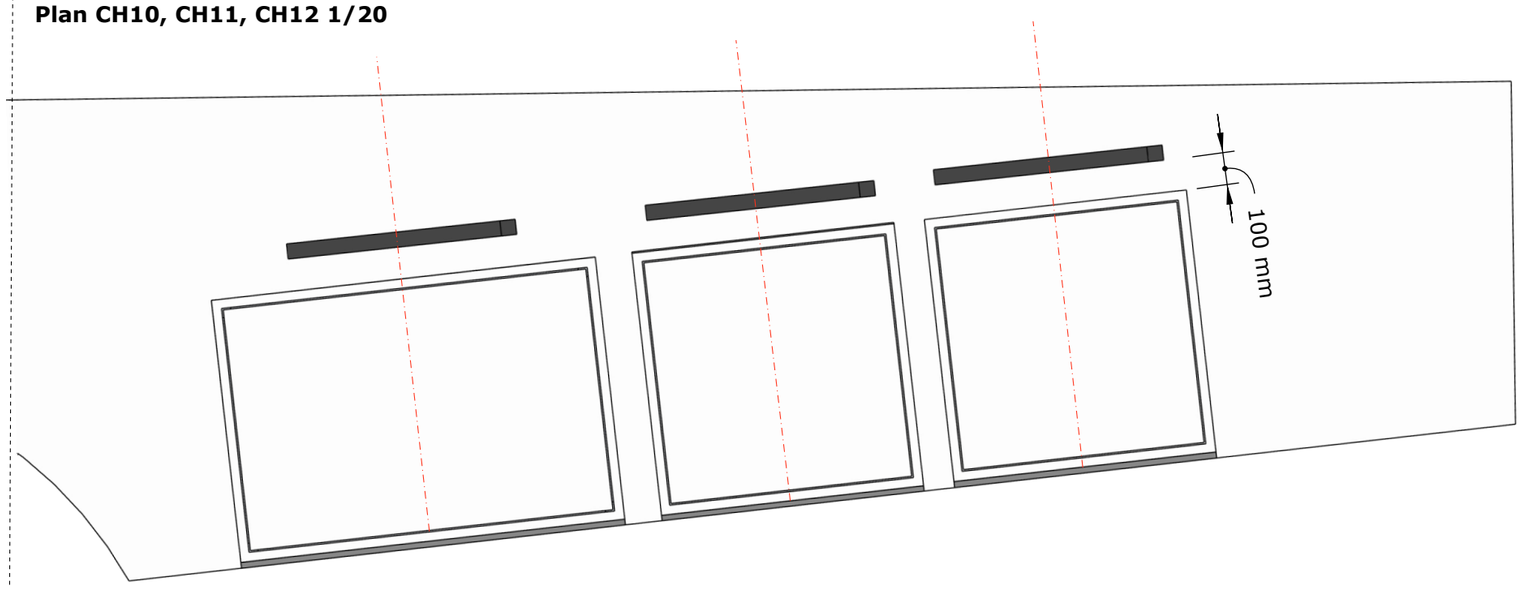
Ch Châssis

RAL noir 9005



Elévation CH10, CH11, CH12 1/20

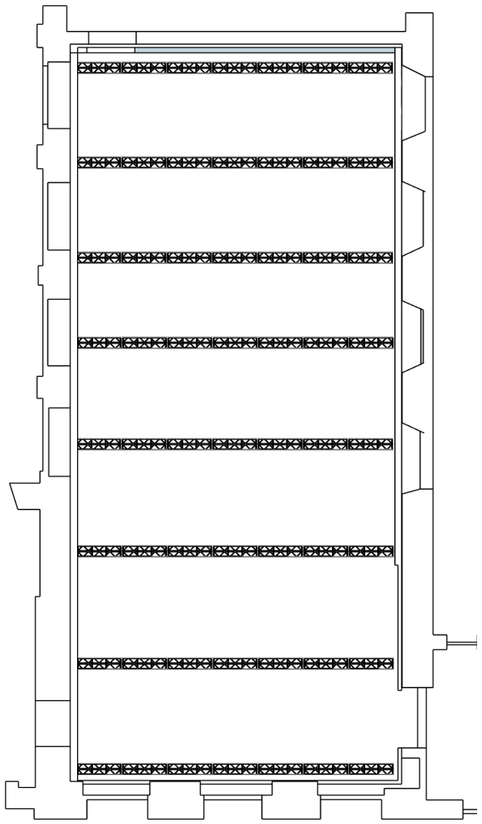
Plan CH10, CH11, CH12 1/20



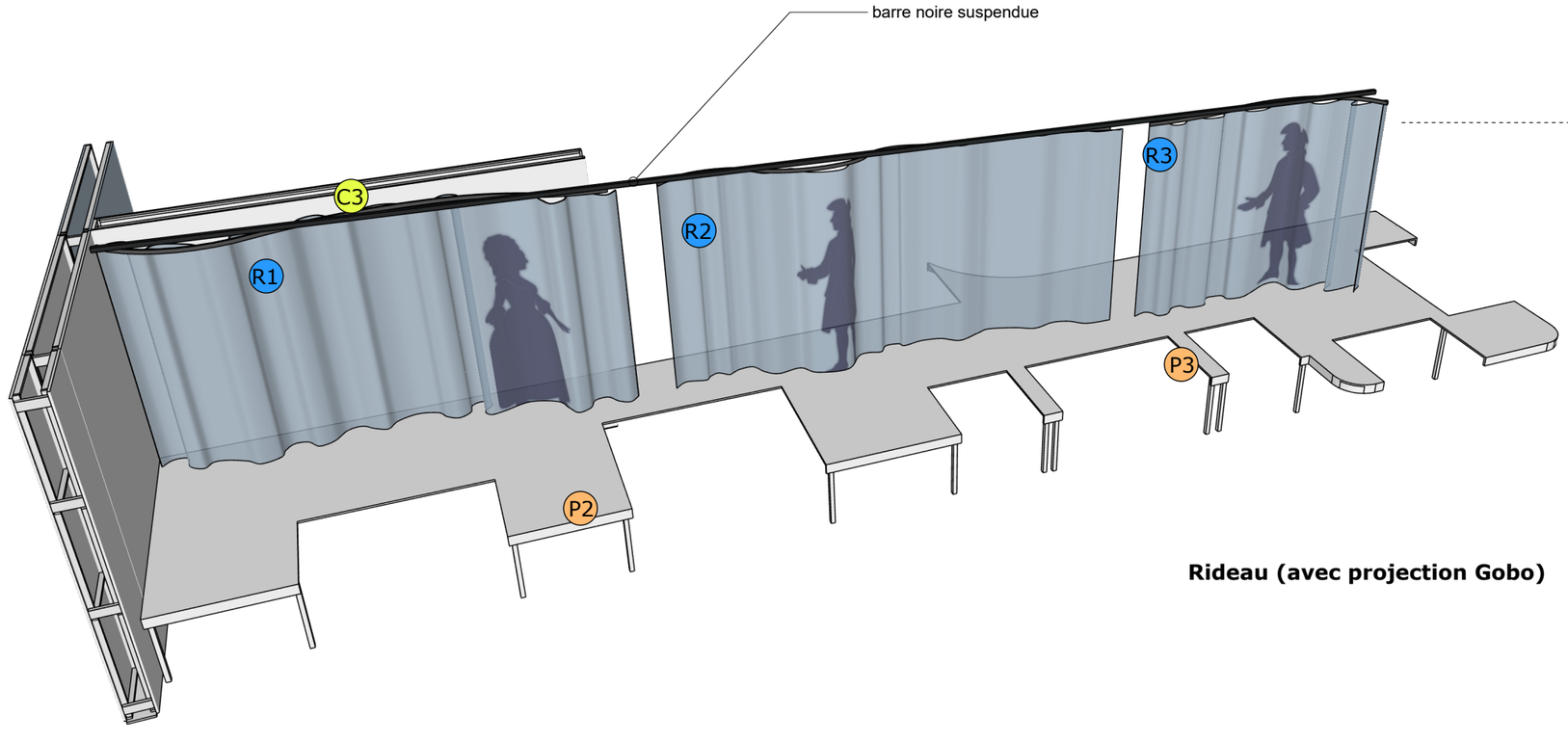
PLAN DU RIDEAU CENTRAL

3.5

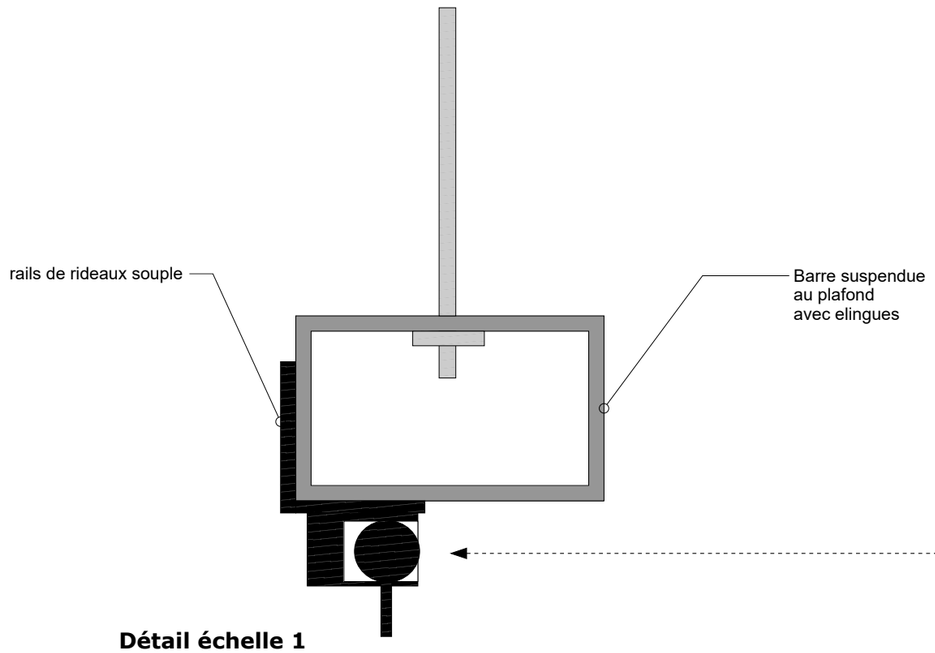
R Rideau



Plan au 1/200 de l'implantation du grill
hauteur des ponts : 9 m

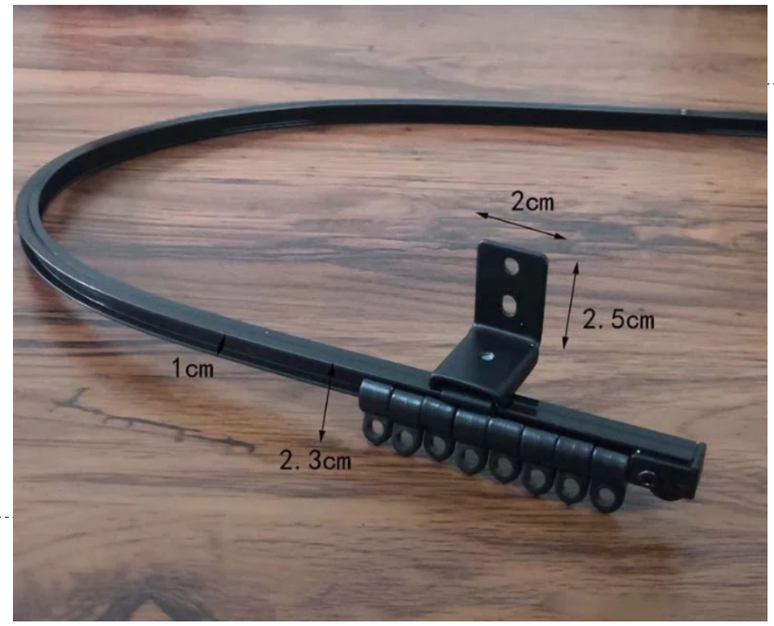


Rideau (avec projection Gobo)



Détail échelle 1

Exemple de rail souple

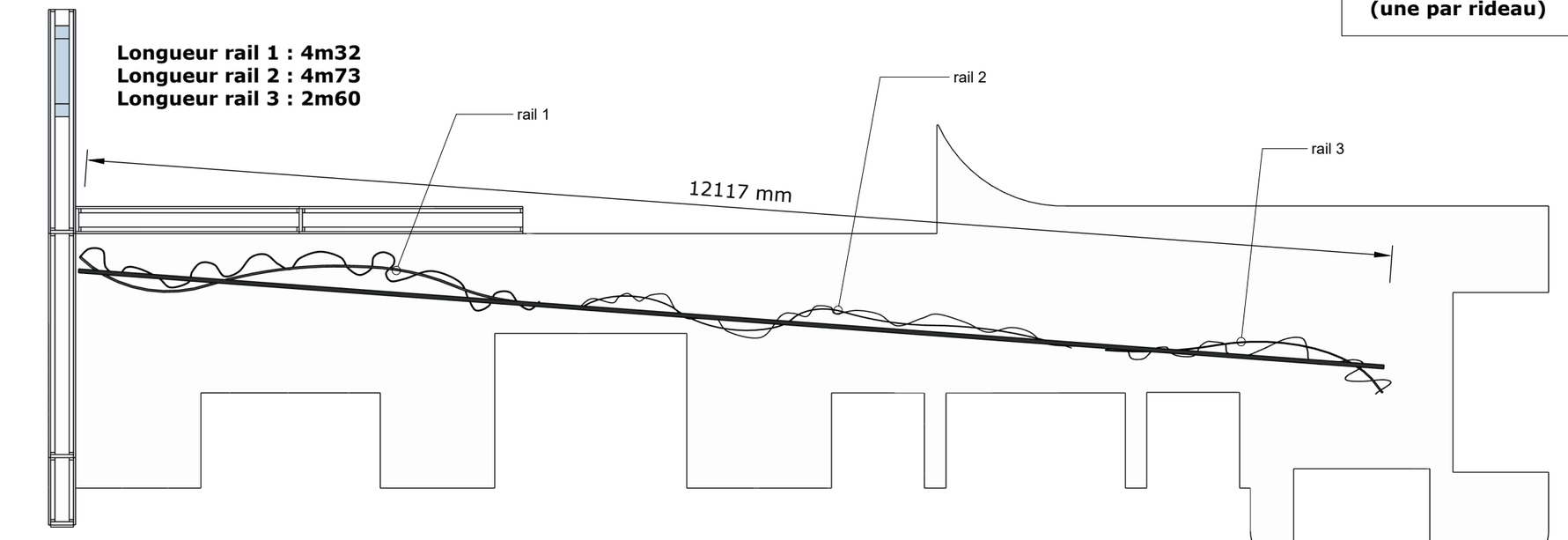


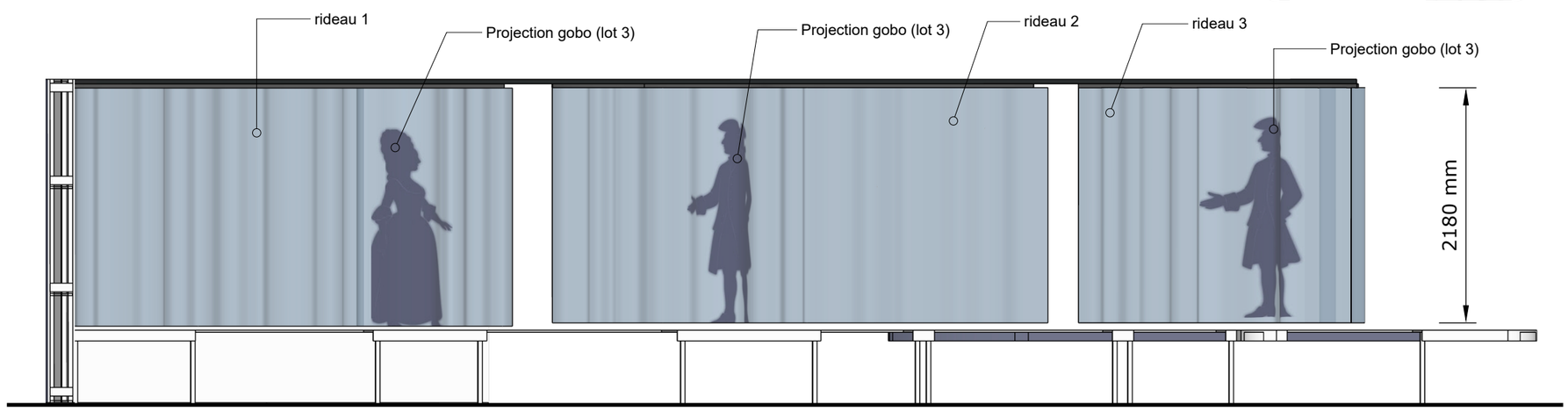
PLAN DU RIDEAU CENTRAL

3.5

R Rideau

Possibilité de couper la grande barre droite en trois sections (une par rideau)



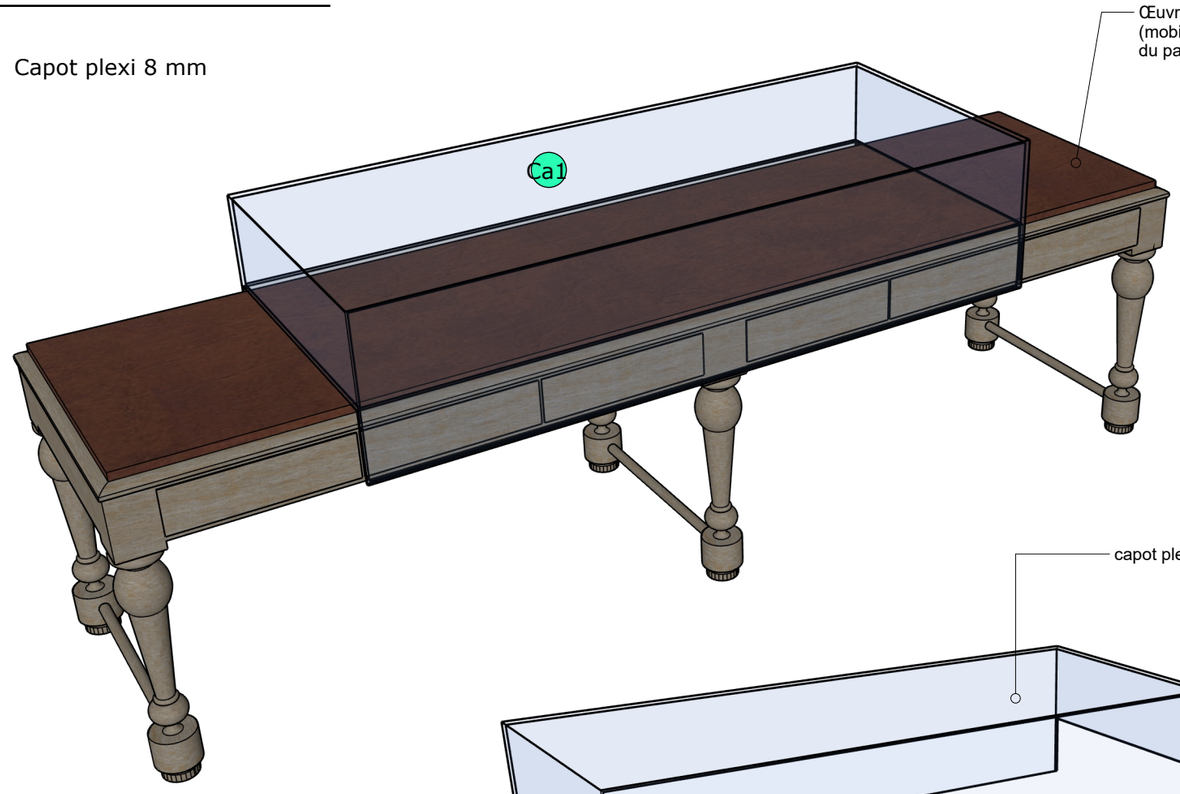


Longueur rideau 1 : 5m30
Longueur rail 2 : 5m80
Longueur rail 3 : 3m70

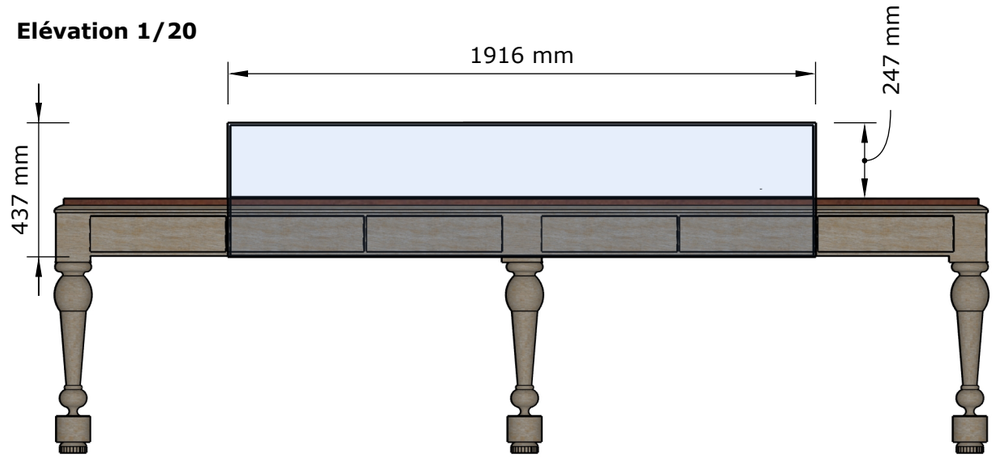
VITRINE ENCAPSULAGE

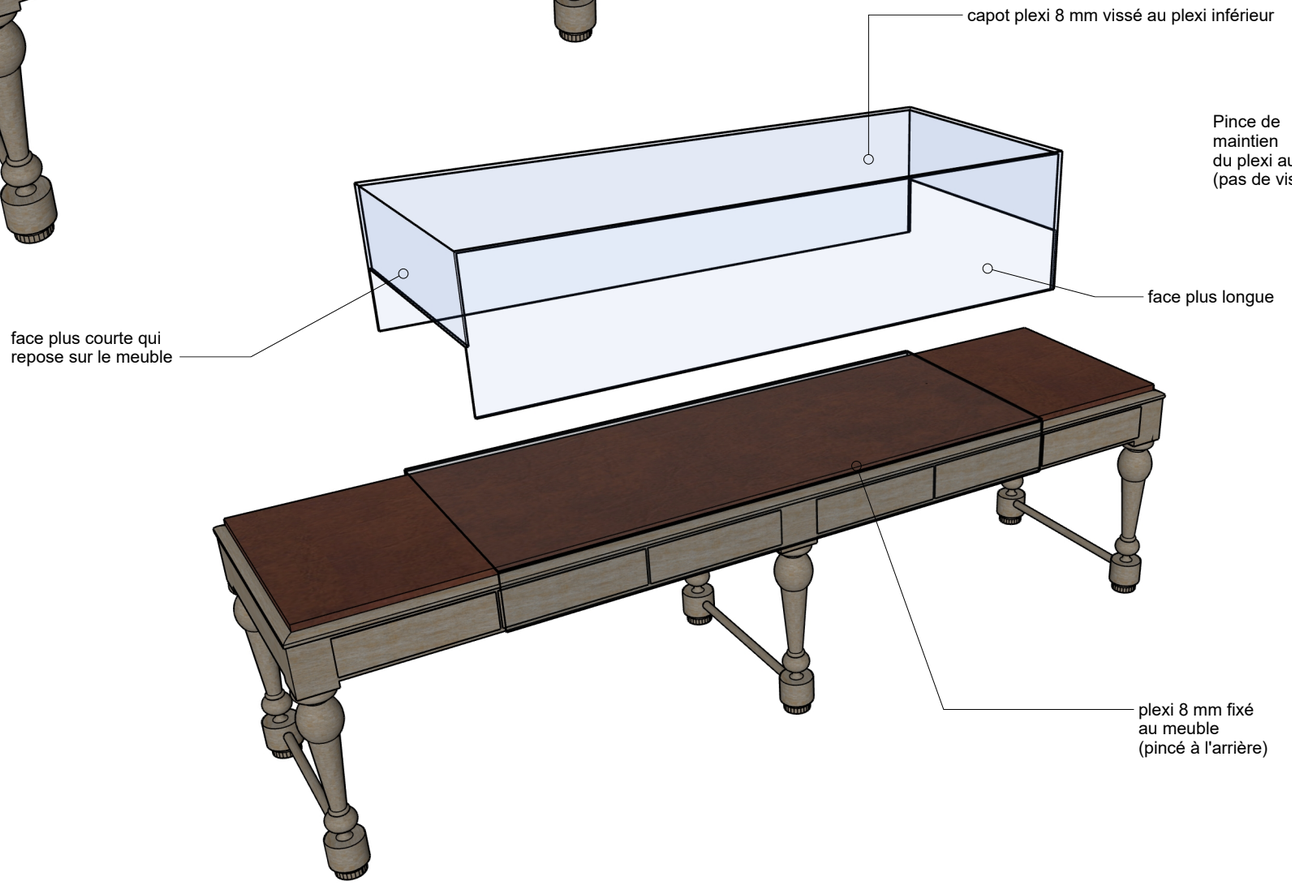
3.6

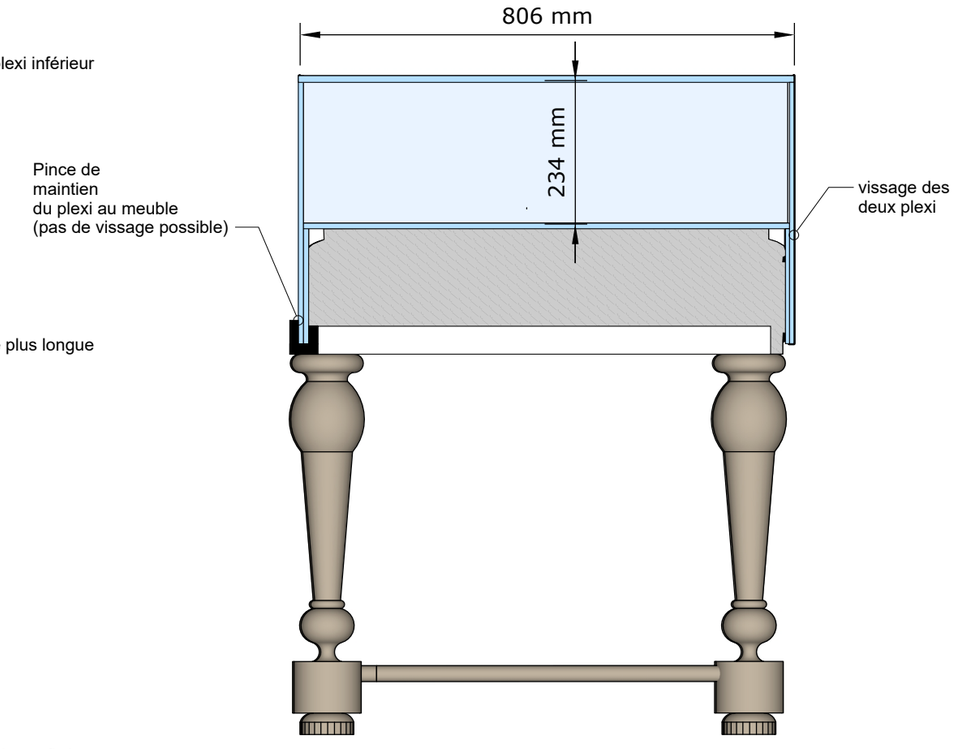
Ca1 Capot plexi 8 mm



Elévation 1/20







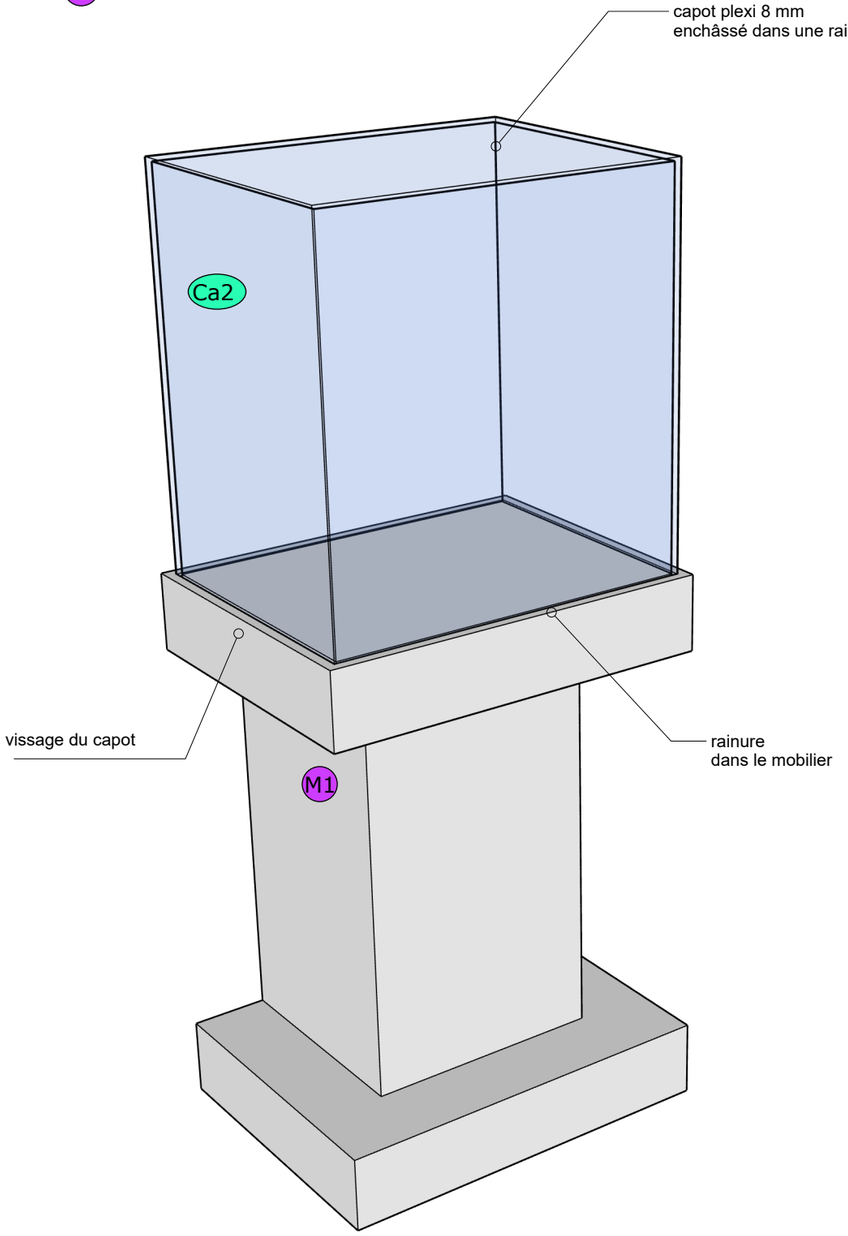
Coupe 1/10

PLAN DES MOBILIERS

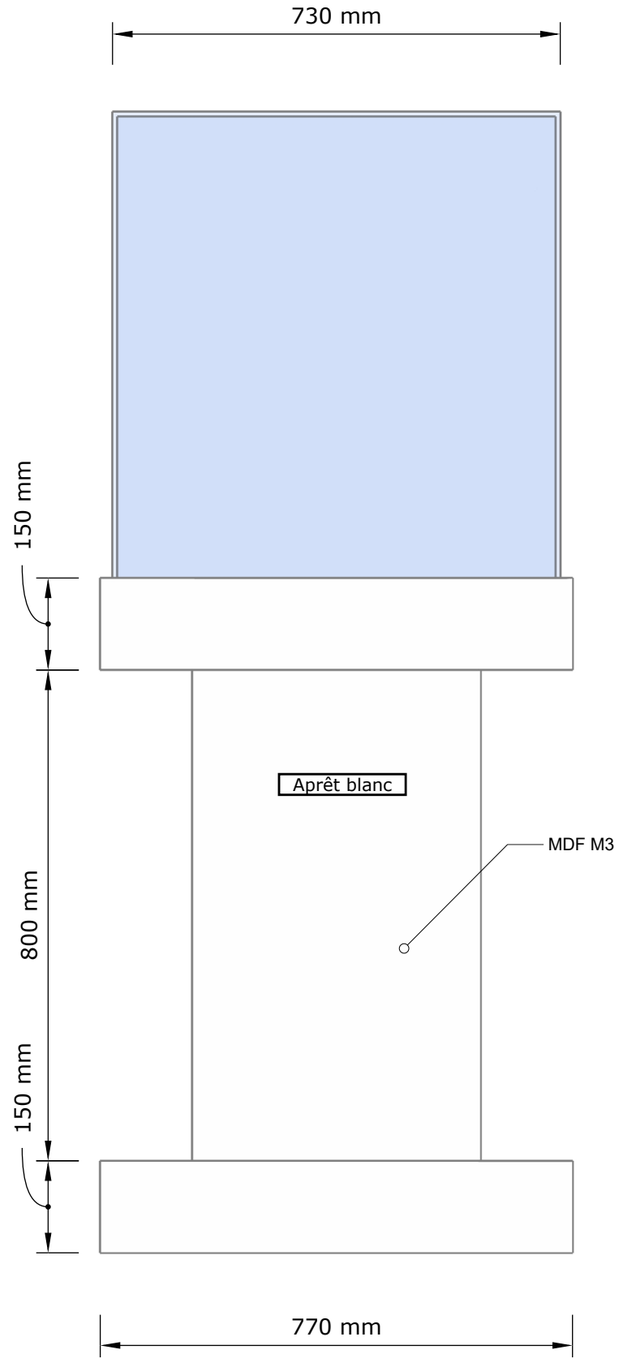
3.6 - 3.7

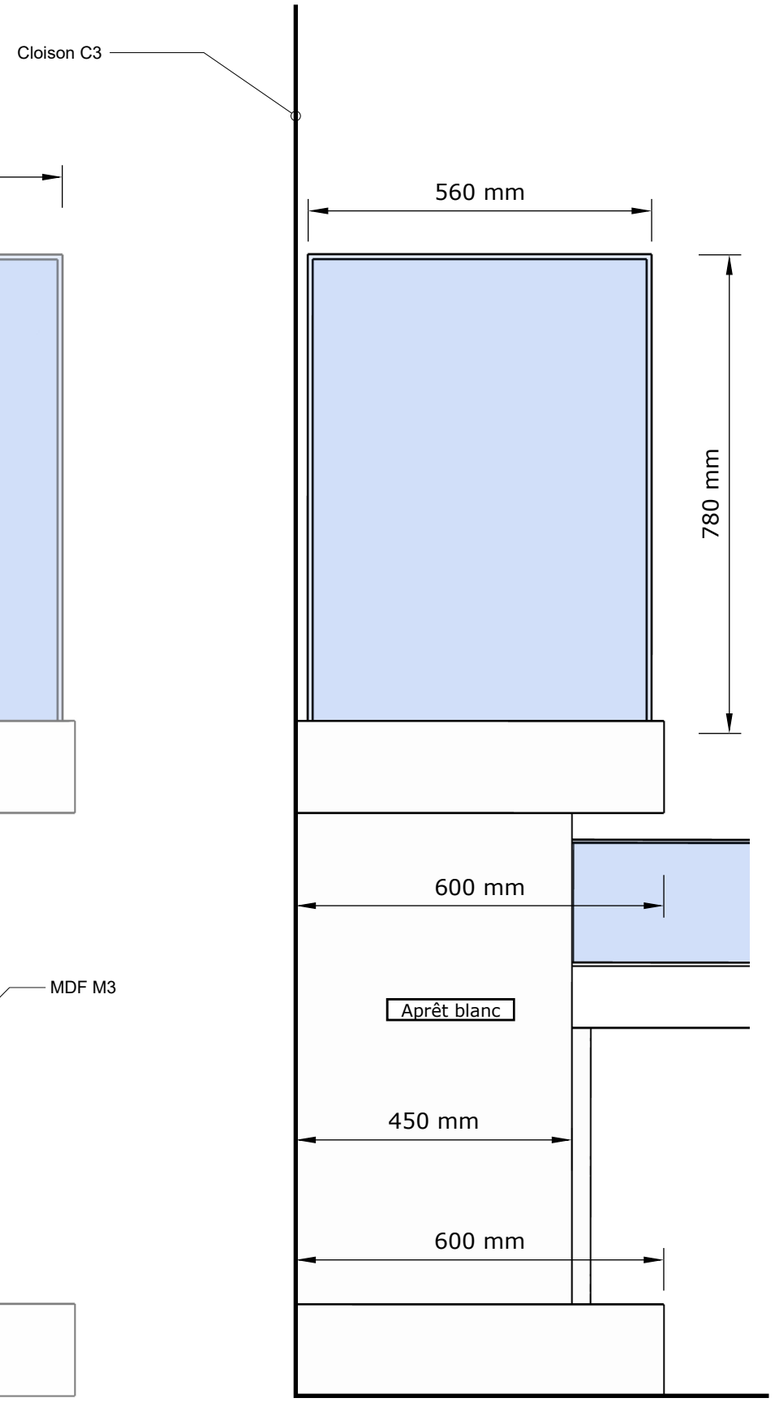
Ca2 Capot plexi 8 mm

M1 Mobilier MDF M3 19 mm



Vue 3D du mobilier M1



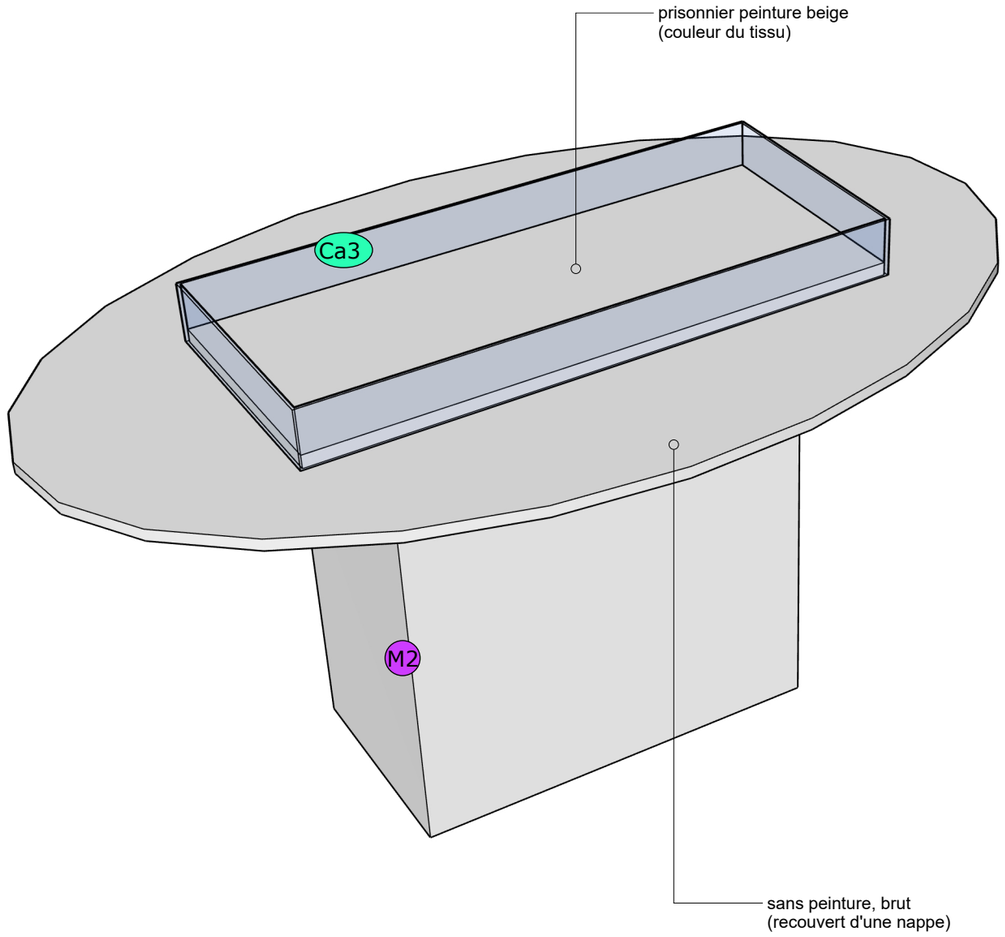


PLAN DES MOBILIERS

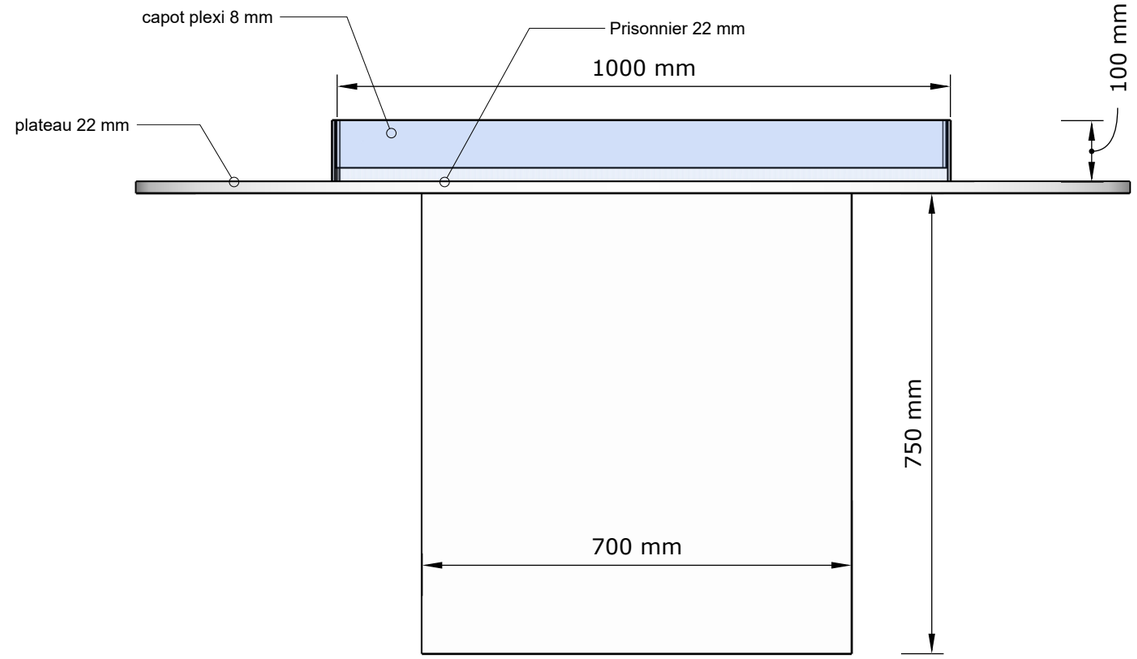
3.6 - 3.7

Ca2 Capot plexi 8 mm

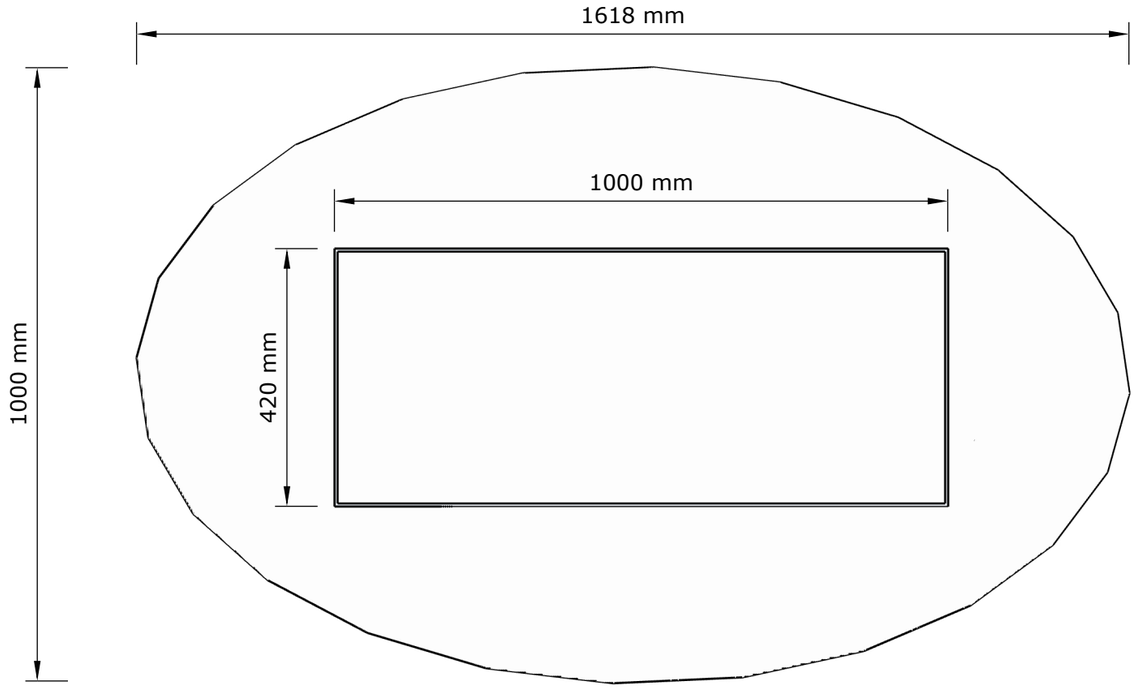
M2 Mobilier MDF M3 19 mm



Vue 3D du mobilier M2



Elevation du mobilier M2 - 1/10

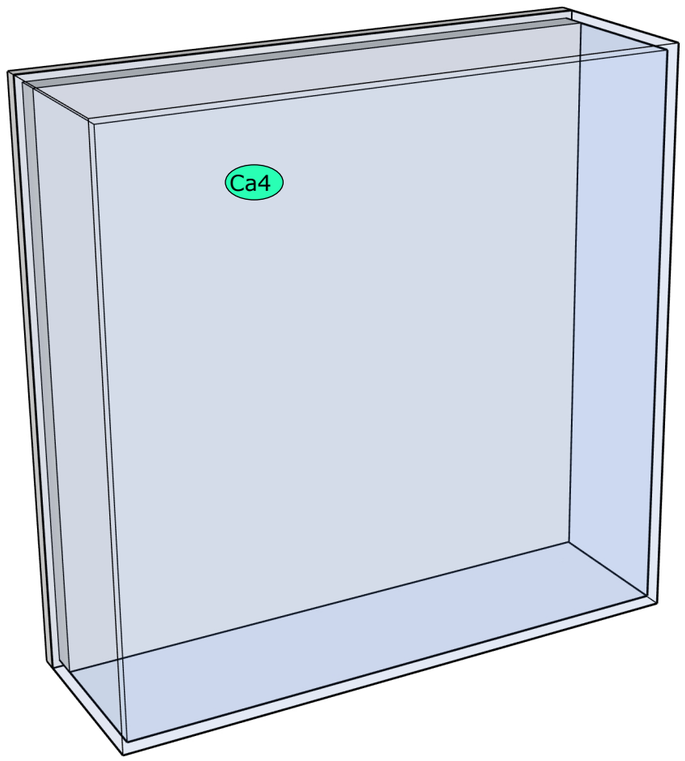


Plan du mobilier M2 - 1/10

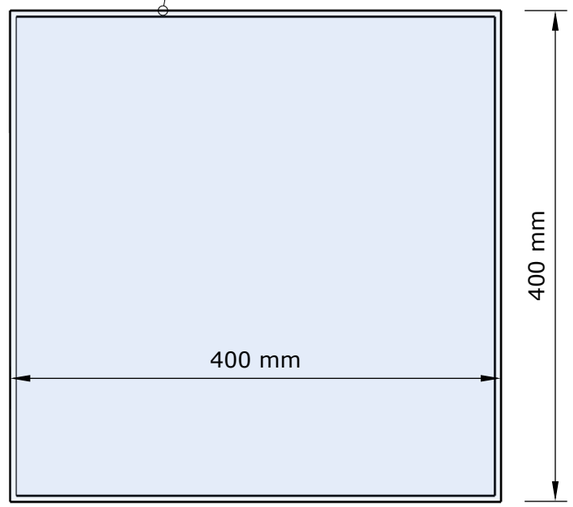
VITRINE EVENTAIL

3.6

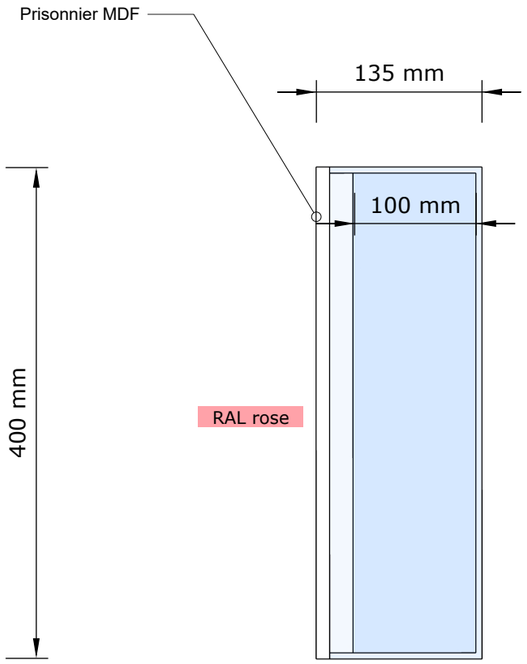
Ca3 Capot plexi 8 mm



Vue 3D du capot Ca4



Elevation echelle 1/5

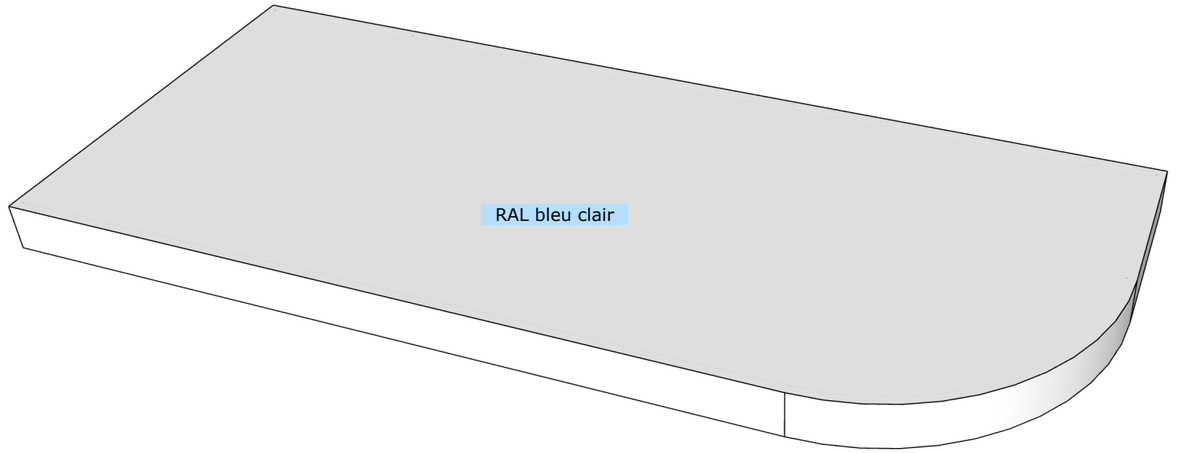


Profil echelle 1/5

PLANS DES PODIUMS

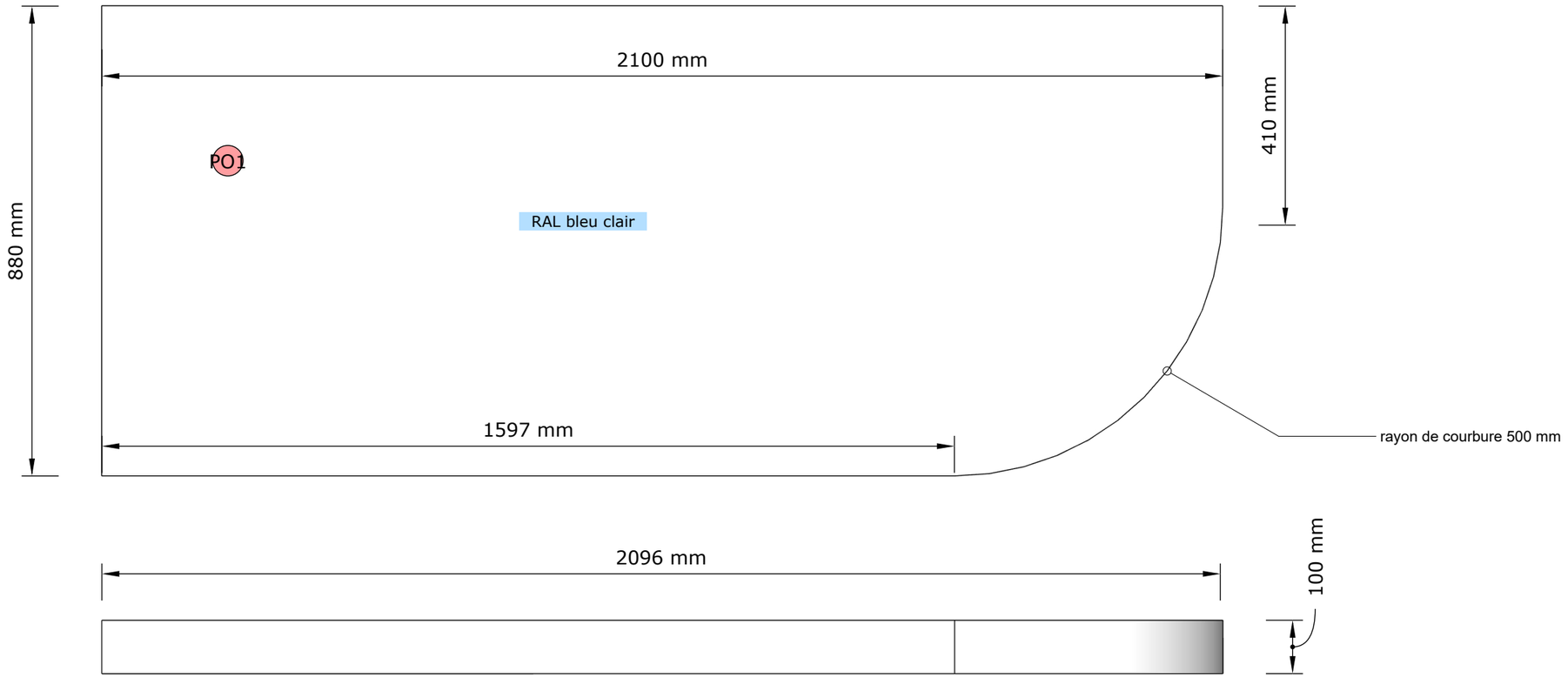
3.8

PO Podium MDF 19 mm M3



Vue podium P1 M3

Vue en plan échelle 1/10 _ PO1

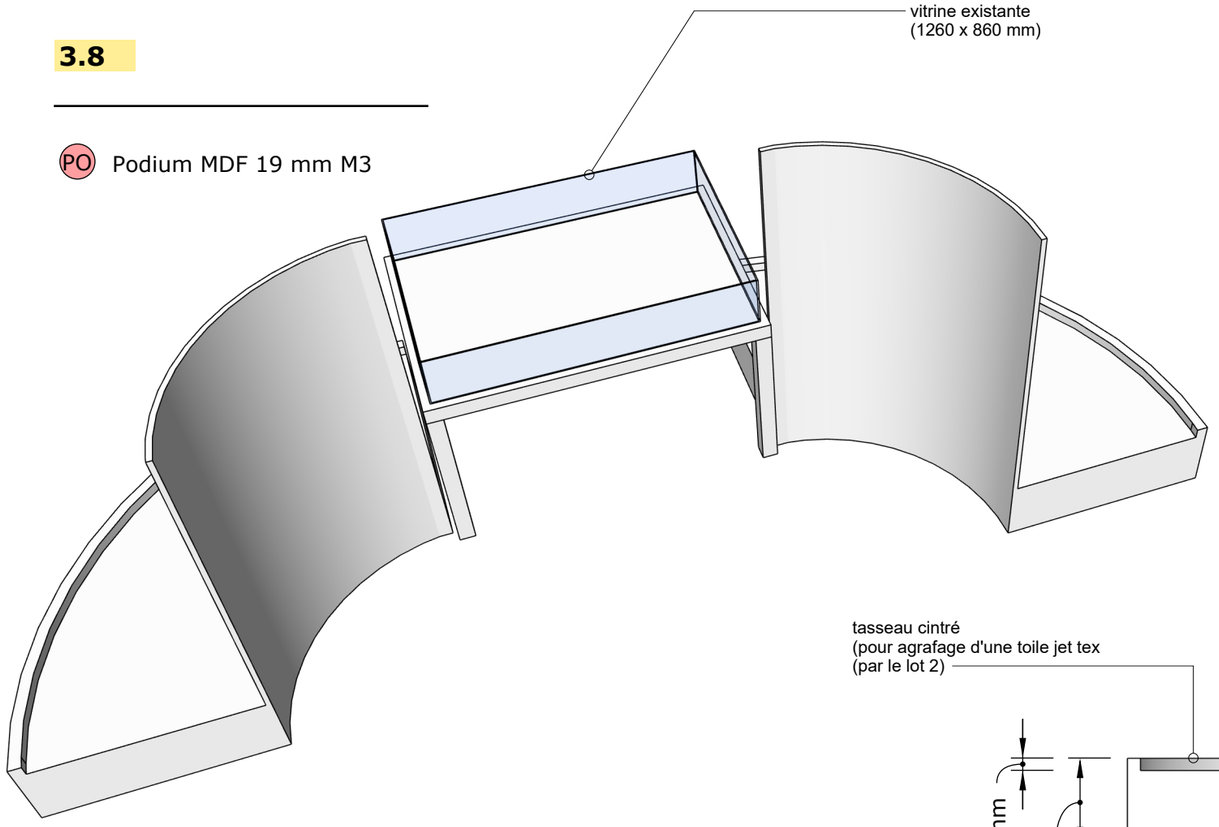


Vue en élévation échelle 1/10_P2

PLANS DES PODIUMS

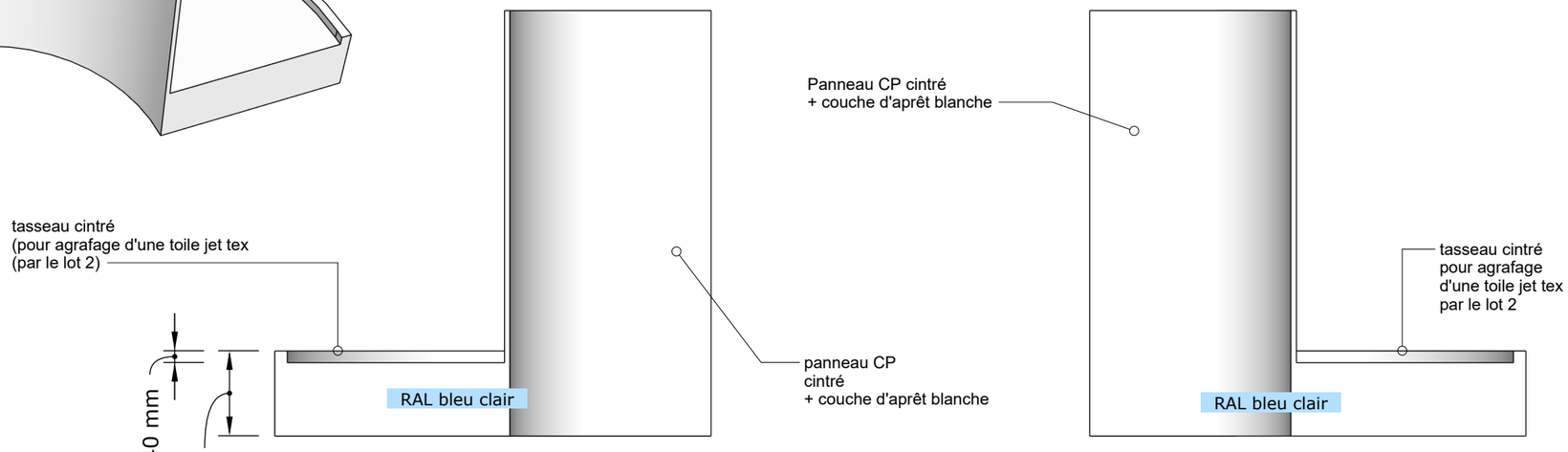
3.8

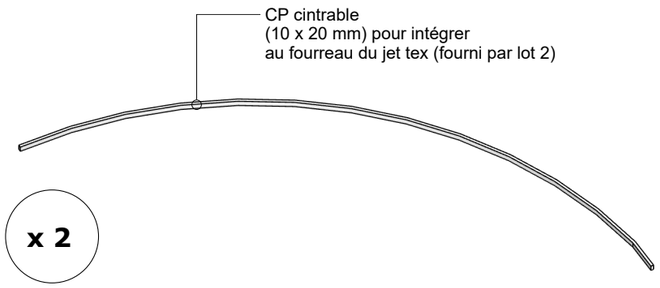
PO Podium MDF 19 mm M3

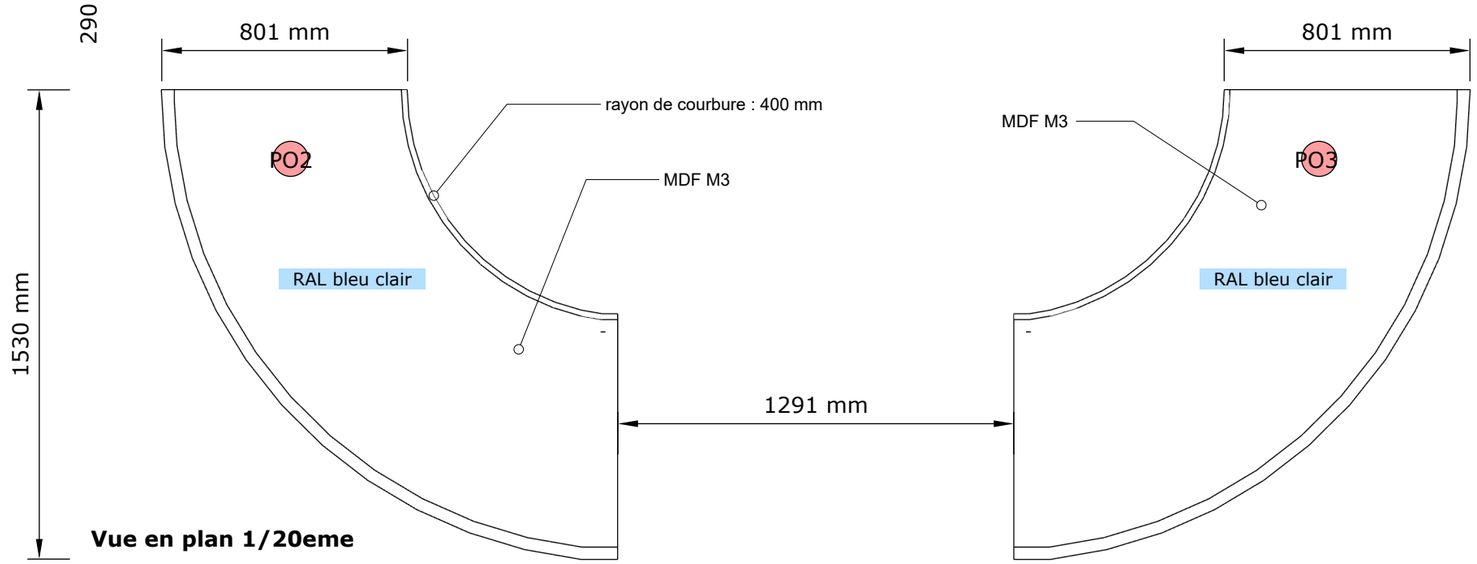


Vue 3D

Elevation 1/20eme



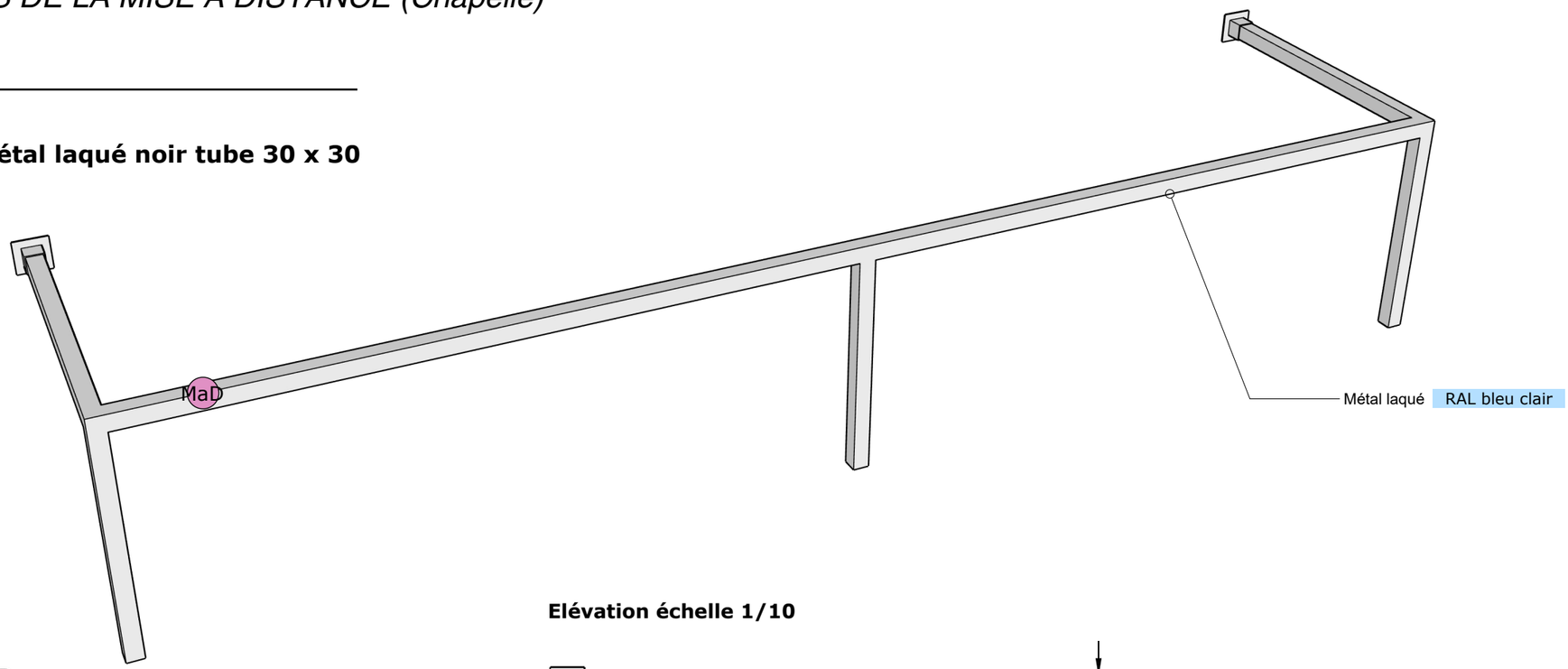




Vue en plan 1/20eme

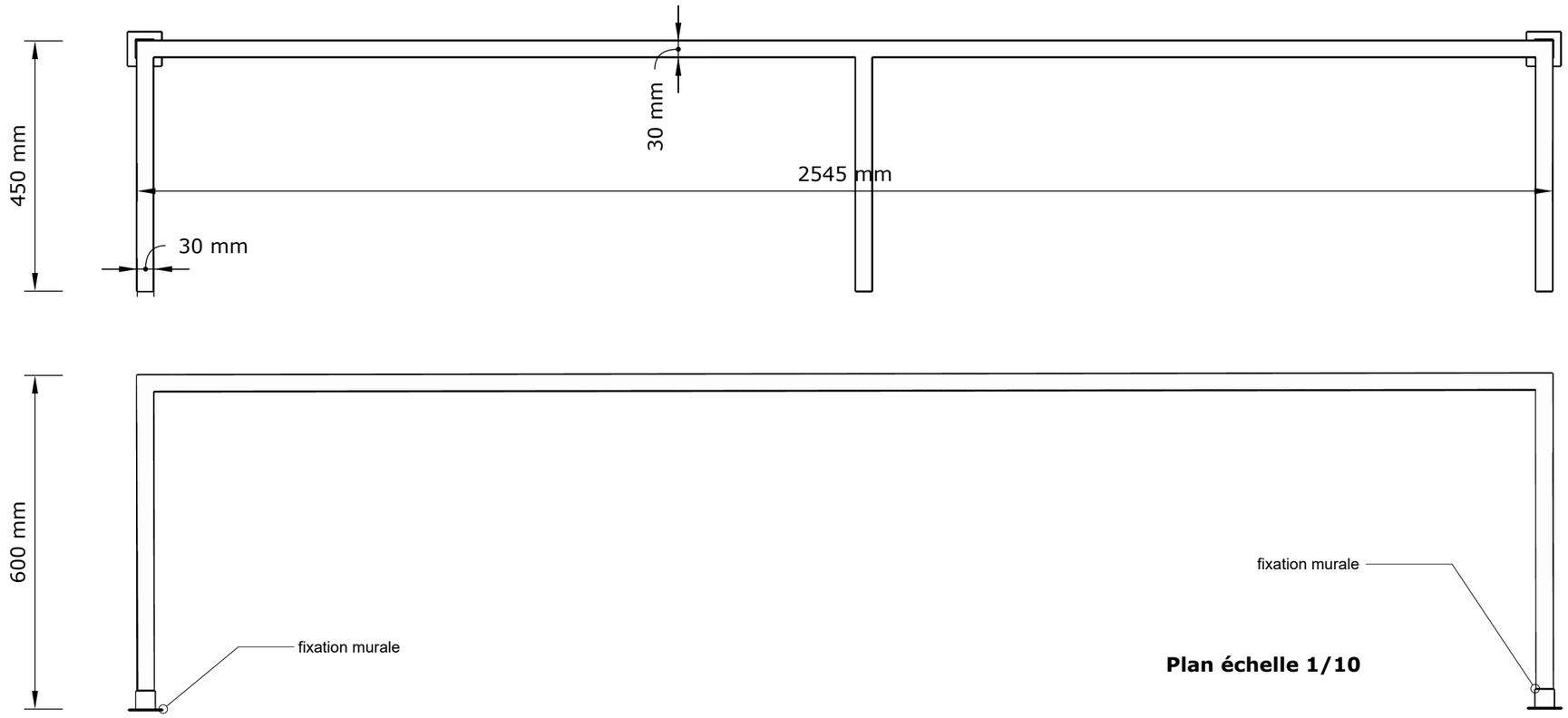
3.9

MaD **Métal laqué noir tube 30 x 30**



Vue 3D

Elévation échelle 1/10



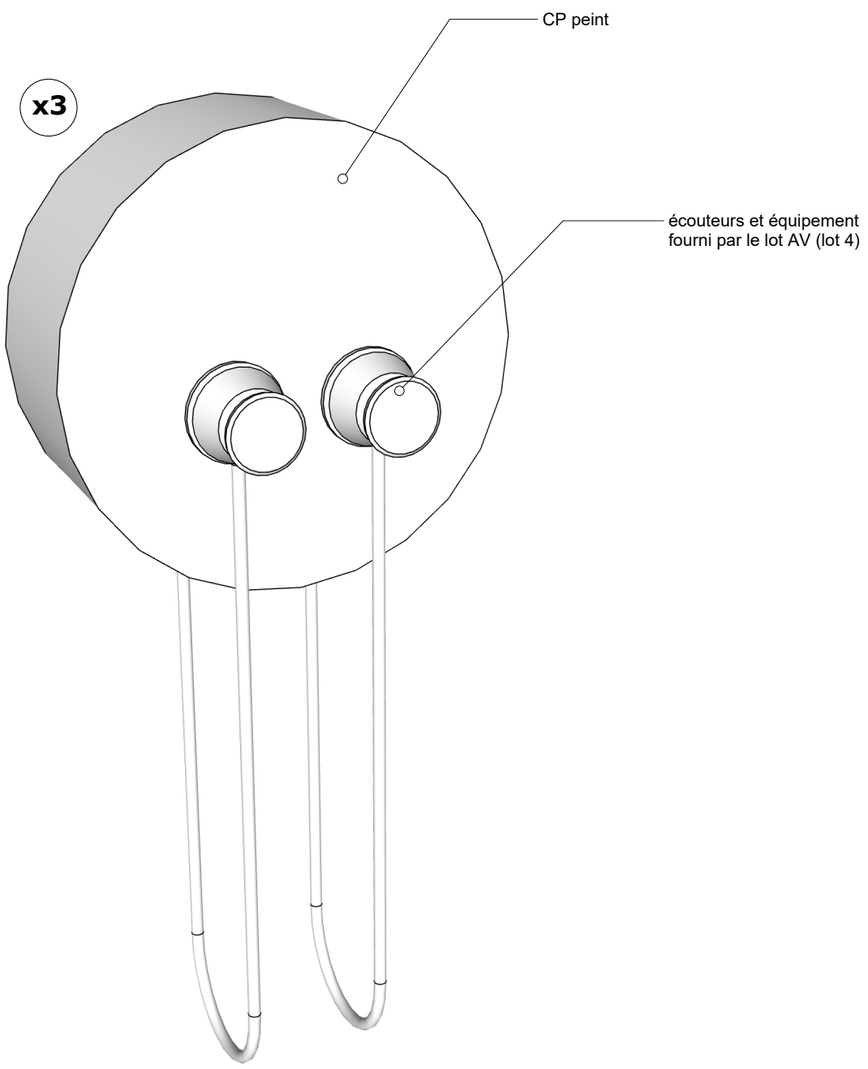
Plan échelle 1/10

PLAN DES BORNES AUDIOVISUELLES

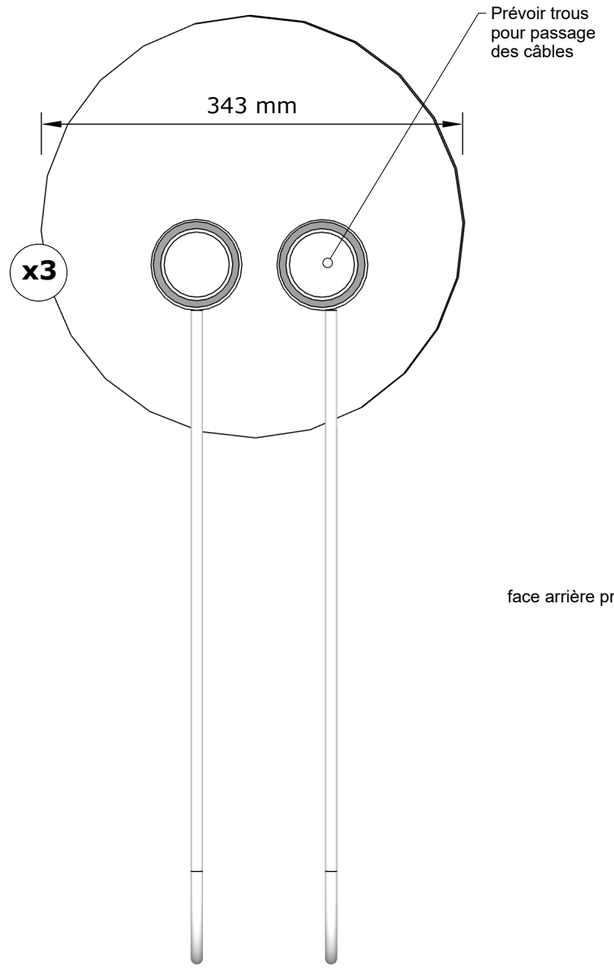
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BAV Borne audiovisuelle

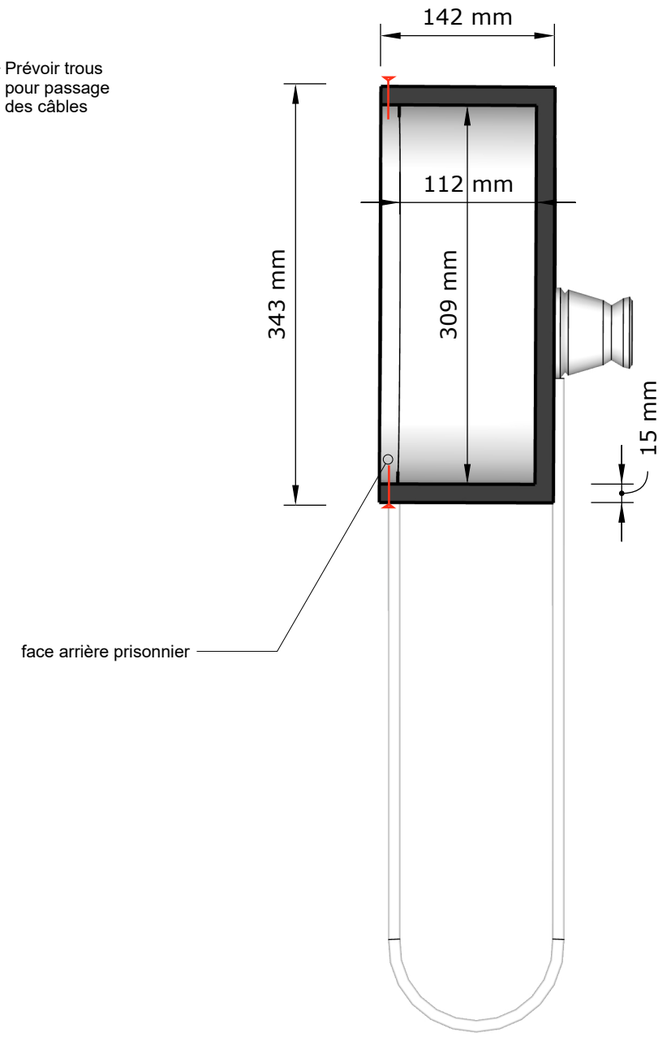
Vue 3D



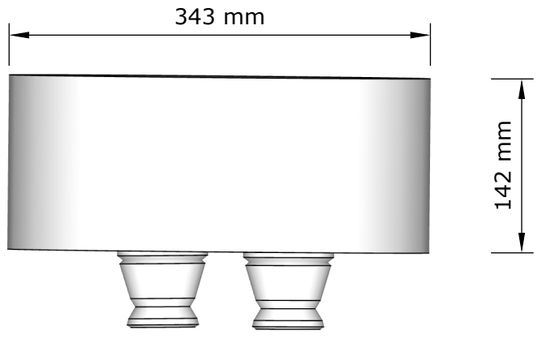
Vue en élévation échelle 1/5



Vue en élévation échelle 1/5



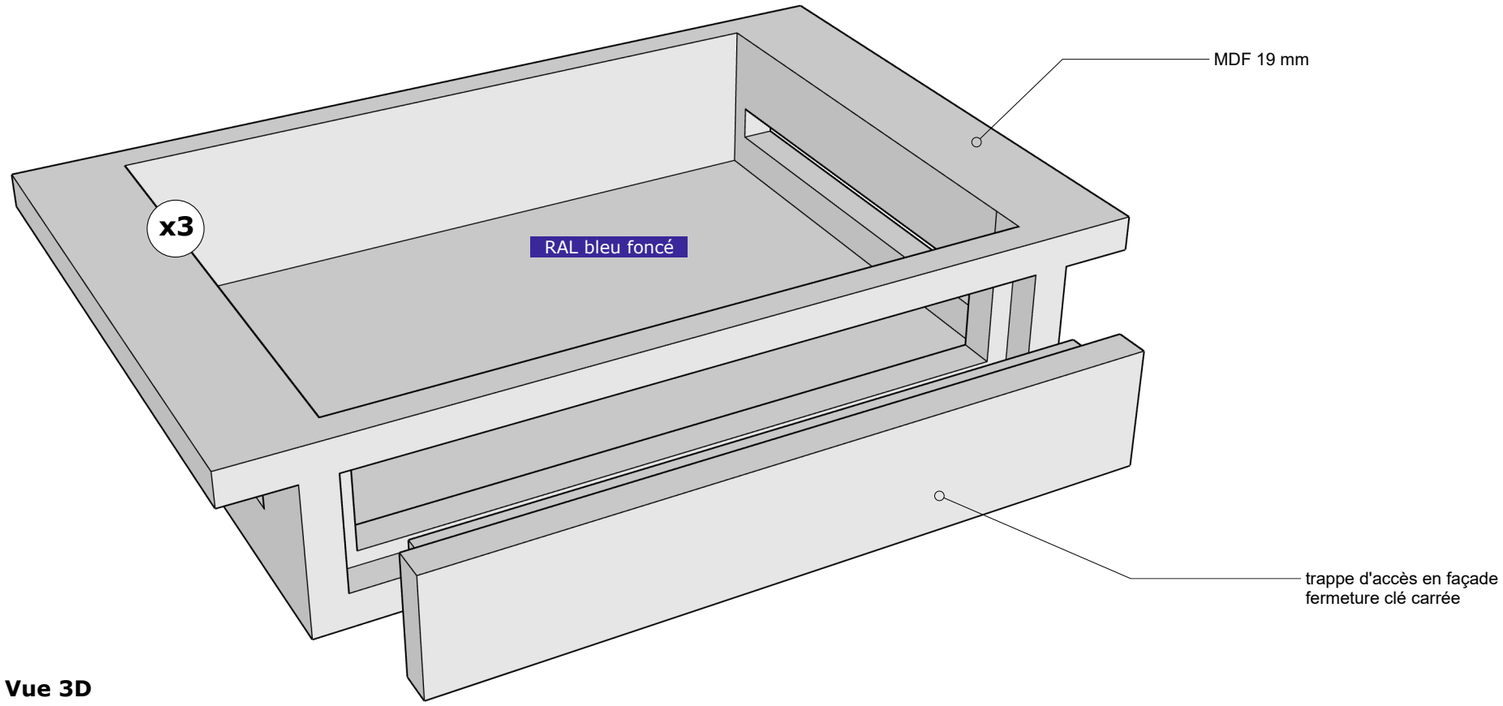
Vue en plan échelle 1/5



PLAN BOITE PLAYER

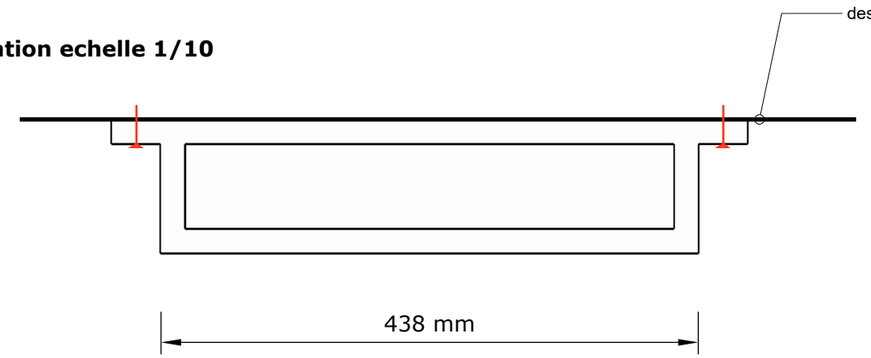
3.10

BP Boite player

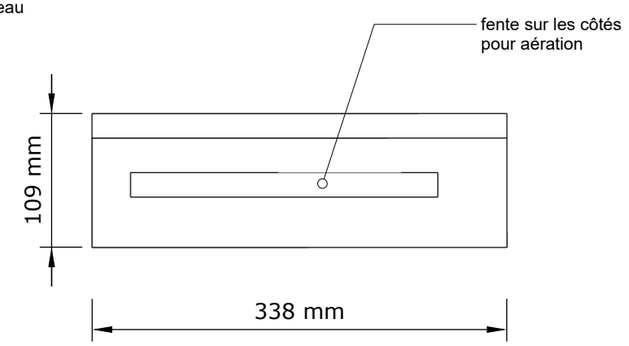


Vue 3D

Elevation echelle 1/10



Elevation echelle 1/10



Profil echelle 1/10

PLAN SUPPORTS METAL (PSE)

5.1

