

MOBILIERS MULTIMEDIA ET SIGNALÉTIQUE EN MÉTAL

Aménagement permanent

Palier du Musée et salle des Colonnes

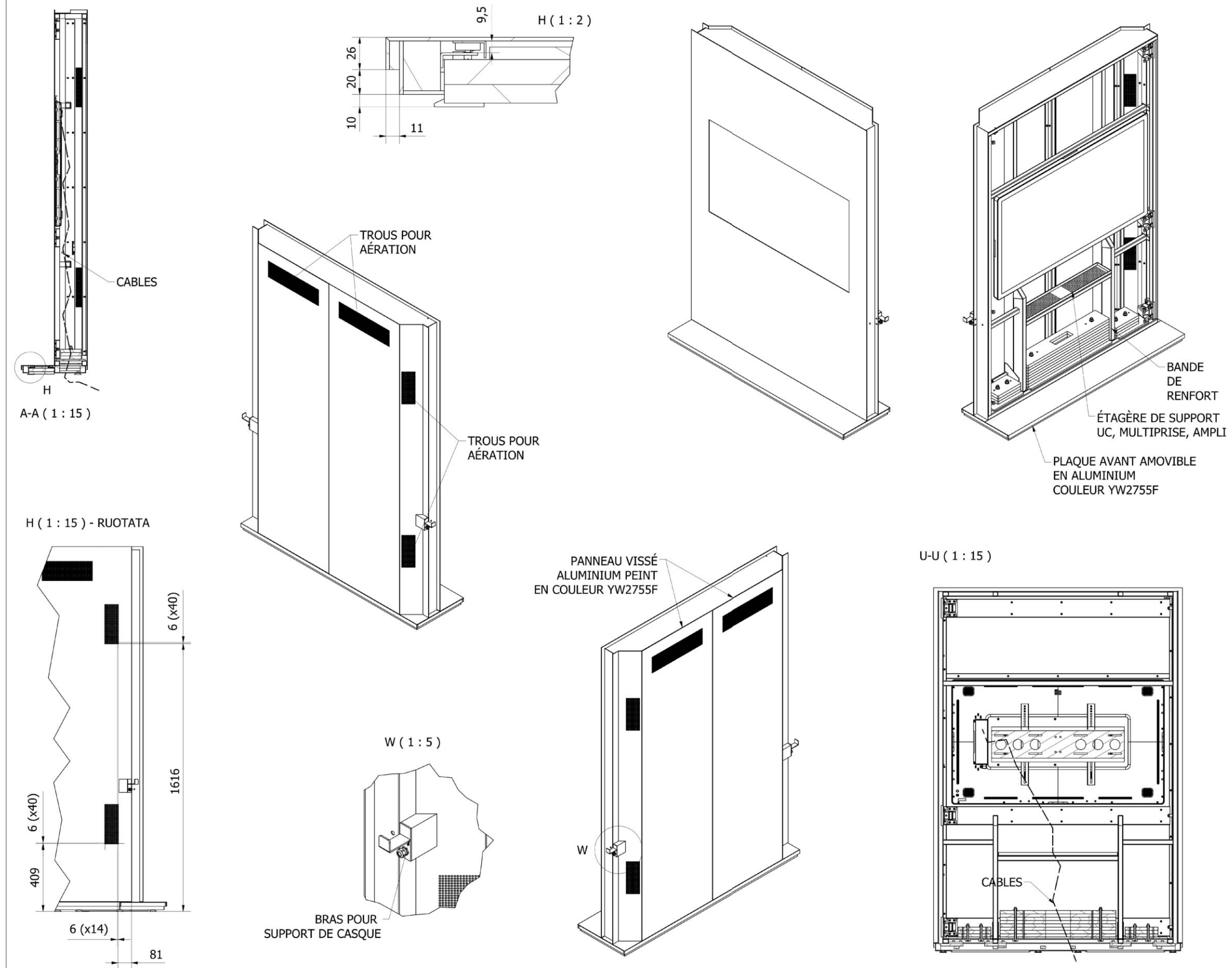
Musée de la Bibliothèque nationale de France - Site Richelieu



PHASE PRO-DCE
PLANS D'EXECUTION DE REFERENCE - 10/02/2026

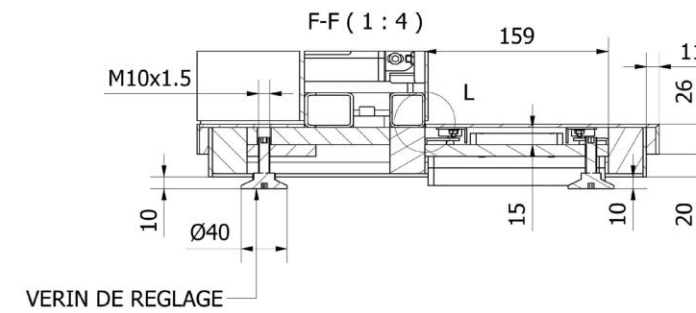
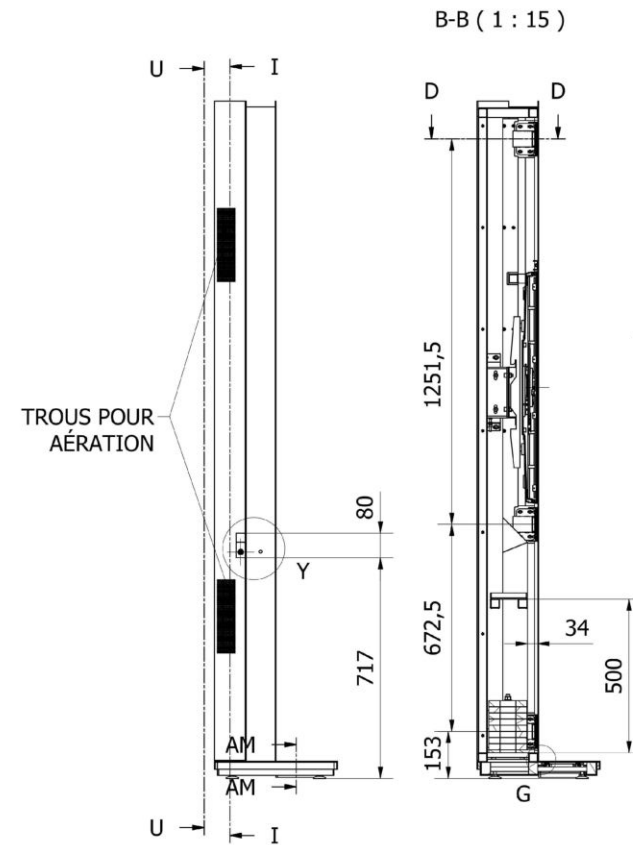
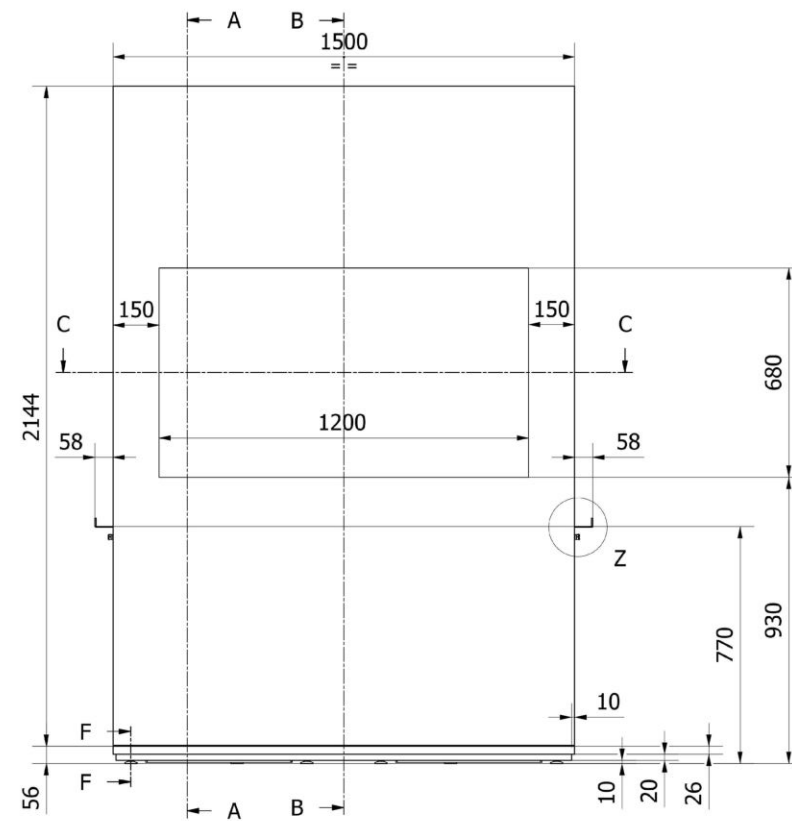
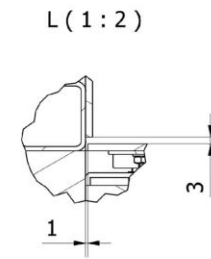
MOE : DCM_MEM_SEM, Sonia Glasberg

{BnF



Approved							
Signature:	Signature:	Date:					
STRUCTURAL ANALYSIS REQUEST							
Applicant:	Yes	No					
PM	☐	☐					
Frigerio	☐	☐					
Ceriani	☐	☐					
TYPICAL CONSTRUCTION SYSTEM							
VISIBLE SILICONE MUST BE							
BLACK	☐	WHITE	☐	GRAY	☐	CLEAR	☐
GOPPION 3D COD.							
20001_PP11							
Goppion assumes that the floor is levelled within typical building tolerances and that the delivery route and the floor on its final position is able to bear the weight of the display case and the specific pressure points at its base. Goppion assumes the operation load for the horizontal structure at the site of installation to be 400 kg/mq.							
TOTAL CONSTRUCTION WEIGHT							
450 kg							
OPENING SYSTEM							
REVISION							
Rev.	Date:	Drawn:	Description:				

Goppion The Art of Case Design			
Via Edison, 38-63 20090 Pozzolo del Ticino Milano, Italia Tel. +39 02 844497-1 Fax +39 02 844497-2 info@goppion.com www.goppion.com			
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Any violation of the above shall be punished in accordance with all applicable laws.			
Client: MUSÉE DE LA BNF			
Project: SCÉNOGRAPHIE DU MUSÉE DE LA BNF			
Design Architect: Gucciardini & Magni Architetti			
DESIGN INTENT			
Title: ECRAN 55" MA.A16.m variantes imp.			
Scale: 1 : 15 (A2)	Date: 15/10/2021	Sheet: 2	Drawn: SP
C	20001	MA.A16.m	



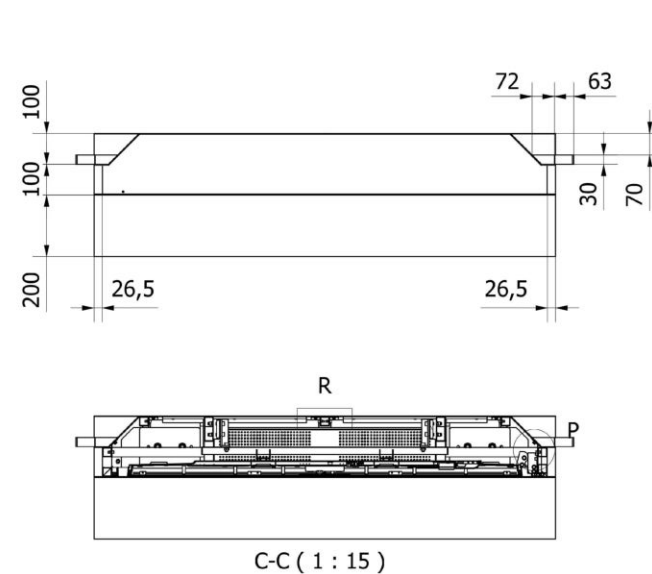
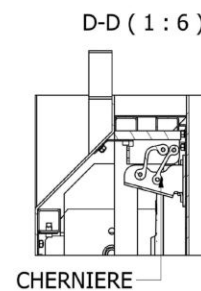
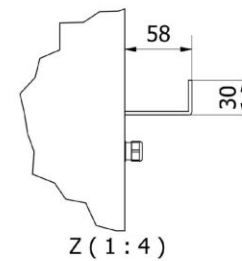
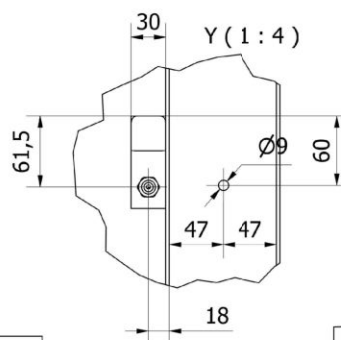
ALUMINIUM PEINT
EN COULEUR YW2755F

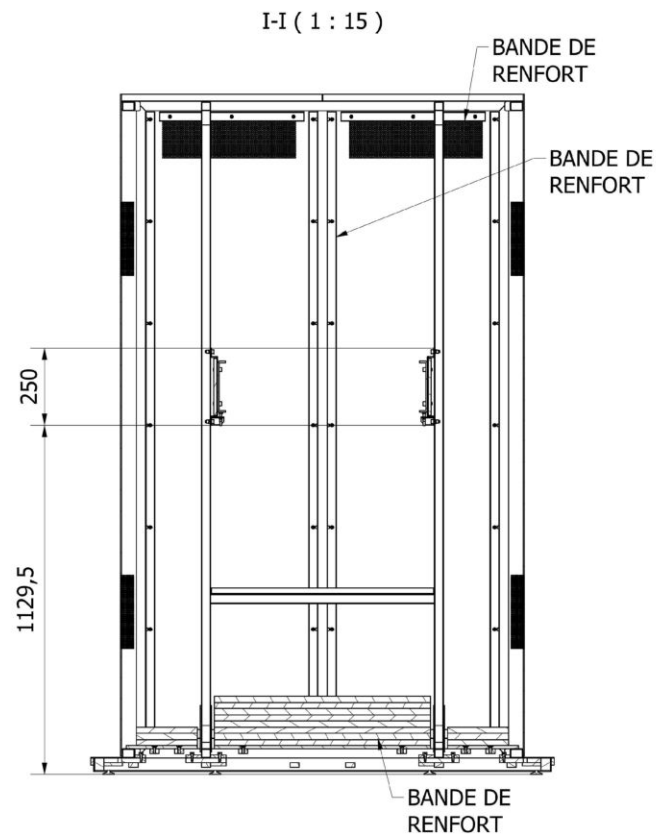
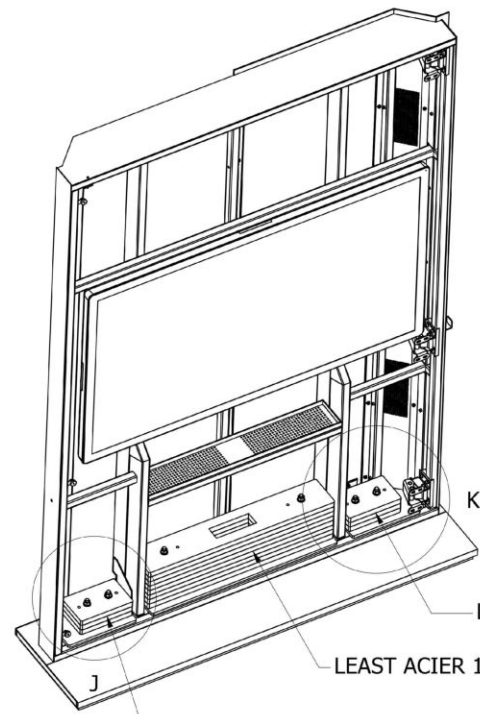
ALUMINIUM PEINT
EN COULEUR YW2755F

ALUMINIUM PEINT
EN COULEUR YW2755F

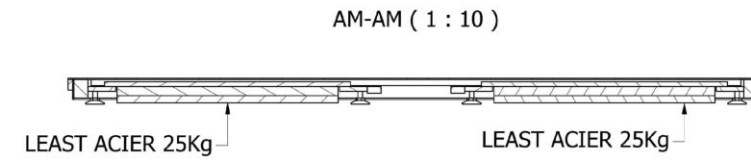
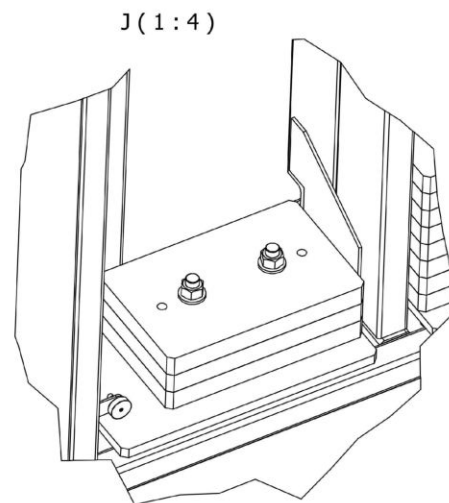
G (1 : 4)

Technical drawing showing a cross-section of a reinforced band (Bande de renfort) used for roof waterproofing. The drawing illustrates the band being applied over a sloped surface, with a label 'BANDE DE RENFORT' pointing to the reinforcement material.

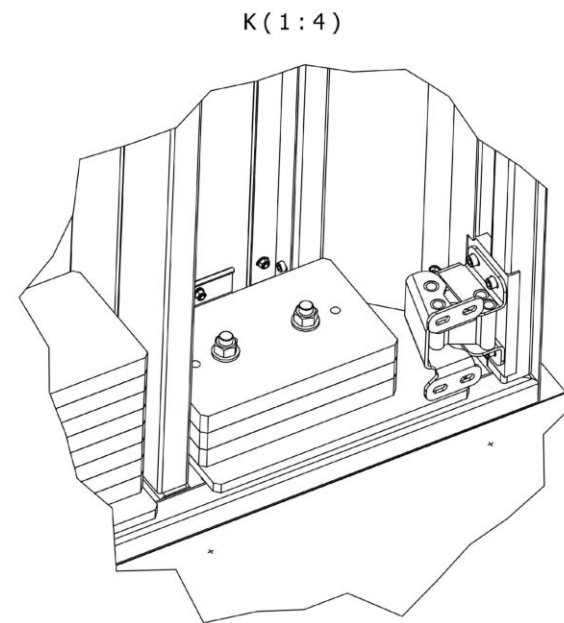
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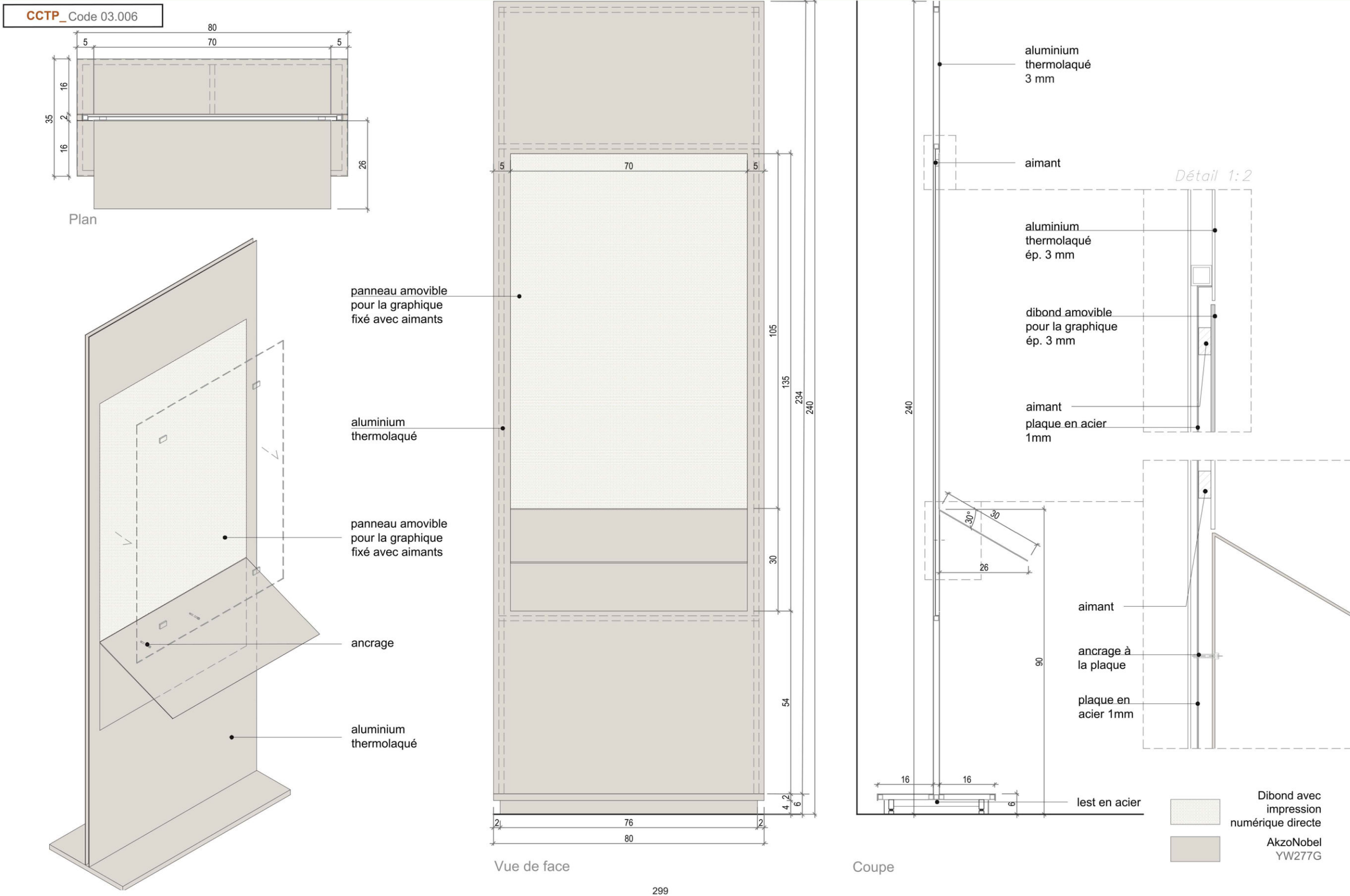
ÉTAGÈRE DE SUPPORT
UC, MULTIPRISE, AMPLI



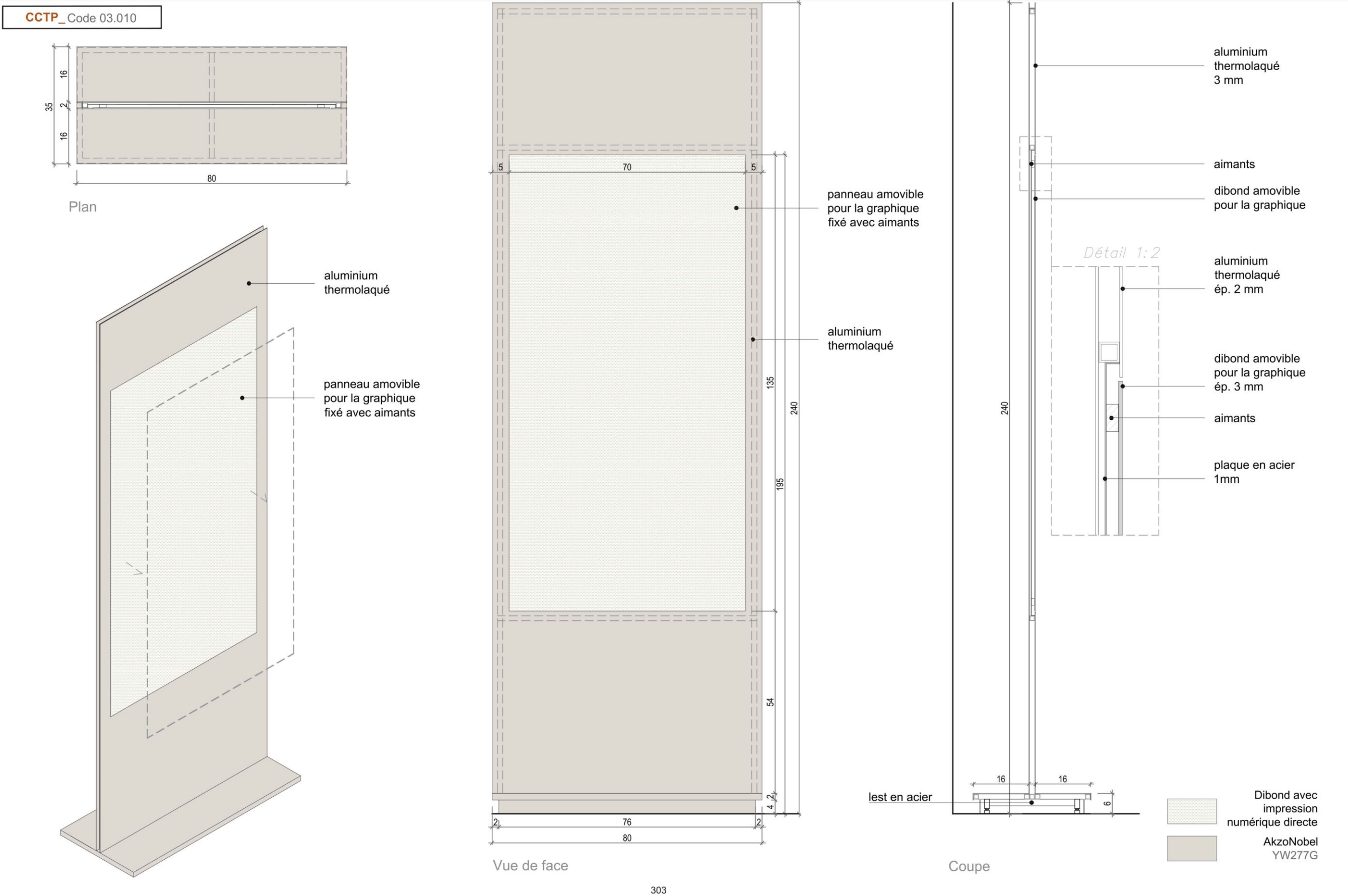
POSITION CENTRALE
DE GRAVITÉ AVEC
PORTE OUVERTE



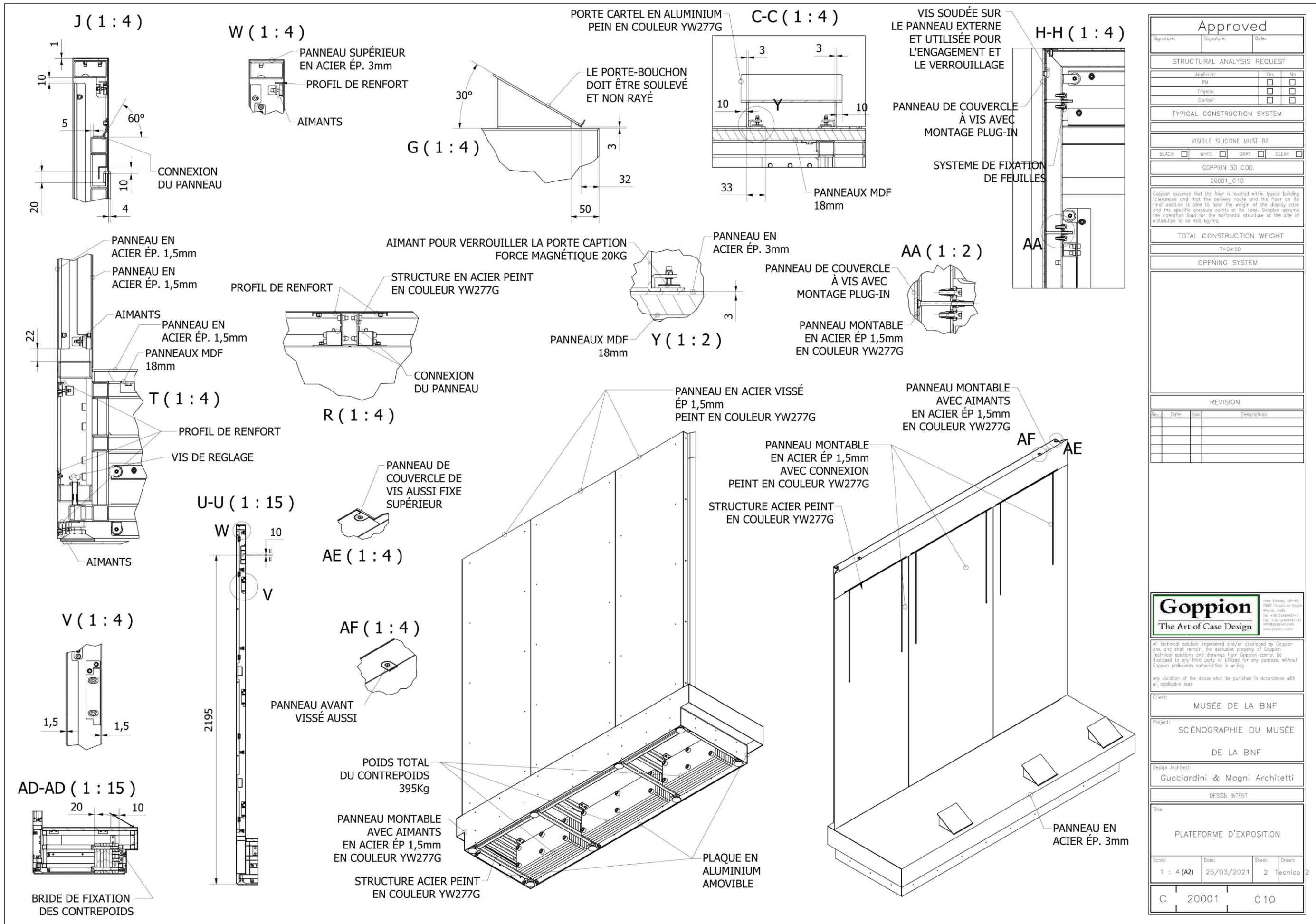
Approved		
Signature:	Signature:	Date:
STRUCTURAL ANALYSIS REQUEST		
Applicant:	Yes	No
PM	☐	☐
Frigerio	☐	☐
Ceriani	☐	☐
TYPICAL CONSTRUCTION SYSTEM		
VISIBLE SILICONE MUST BE		
BLACK	☐	WHITE ☐
GRAY	☐	CLEAR ☐
GOPPION 3D COD.		
20001_PP11		
Goppion assumes that the floor is levelled within typical building tolerances and that the delivery route and the floor on its final position is able to bear the weight of the display case and the specific pressure points at its base. Goppion assumes the operation load for the horizontal structure at the site of installation to be 400 kg/mq.		
TOTAL CONSTRUCTION WEIGHT		
450 kg		
OPENING SYSTEM		
REVISION		
Rev.	Date:	Description
Goppion		
The Art of Case Design		
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DESIGN INTENT		
Title: ECRAN 55" MA.A16.m variantes imp.		
Scale:	Date:	Sheet:
1 : 15 (A2)	15/10/2021	3
Drawn:	SP	
C	20001	MA.A16.m



299



303



Approved	
Signature:	Date:
STRUCTURAL ANALYSIS REQUEST	
Applicant:	Yes No
PM	☐ ☐
Frigerio	☐ ☐
Cerioni	☐ ☐
TYPICAL CONSTRUCTION SYSTEM	
VISIBLE SILICONE MUST BE	
BLACK ☐	WHITE ☐ GRAY ☐ CLEAR ☐
GOPPION 3D C.O.D.	
20001_C10	
Goppion assumes that the floor is leveled within typical building tolerances and that the delivery route and the floor on its final position is able to bear the weight of the display case and the specific pressure points at its base. Goppion assumes the operation load for the horizontal structure at the site of installation to be 400 kg/mq.	
TOTAL CONSTRUCTION WEIGHT	
740+50	
OPENING SYSTEM	
REVISION	
Rev.	Date: Draw: Description:
Goppion	
The Art of Case Design	
Viale Edison, 58-60 20095 Tecoma (MI) - Italia Tel. +39 02484837-1 Fax. +39 02484837-41 info@goppion.com www.goppion.com	
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Client: MUSÉE DE LA BNF	
Project: SCÉNOGRAPHIE DU MUSÉE DE LA BNF	
Design Architect: Gucciardini & Magni Architetti	
DESIGN INTENT	
Title: PLATEFORME D'EXPOSITION	
Scale: 1 : 4 (A2)	Date: 25/03/2021 Sheet: 2 Drawn: Tecnico
C	20001 C 10

