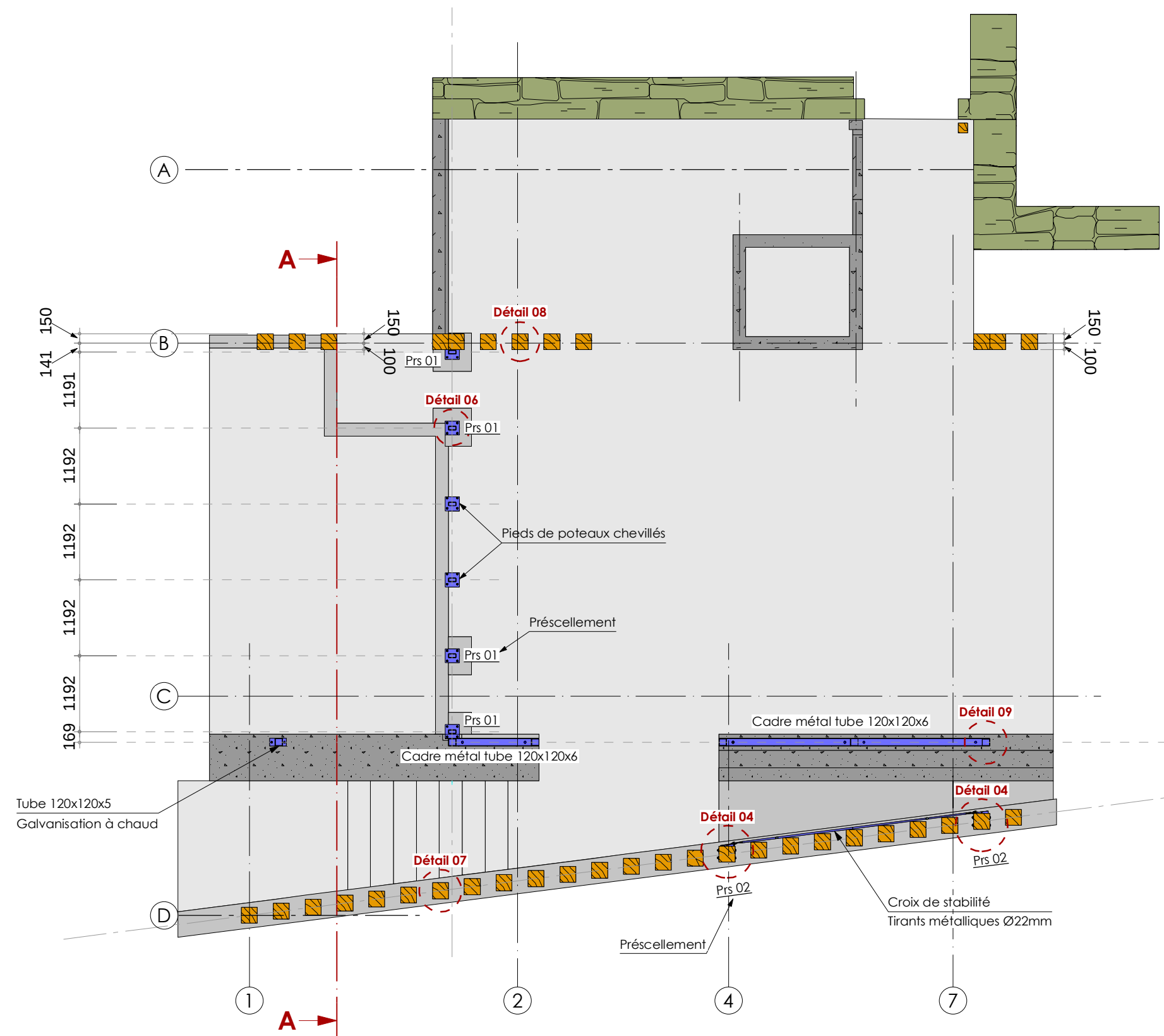
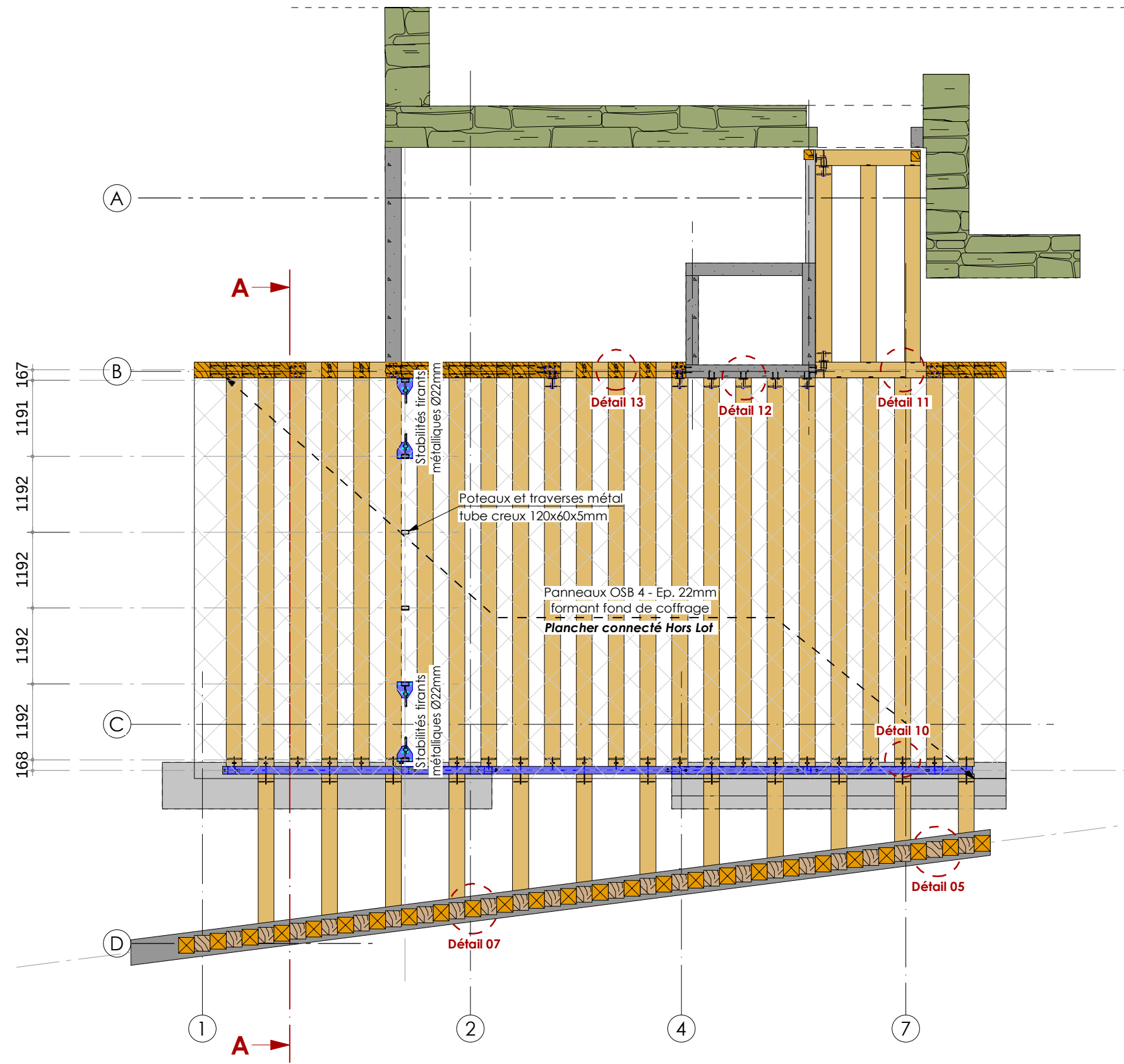
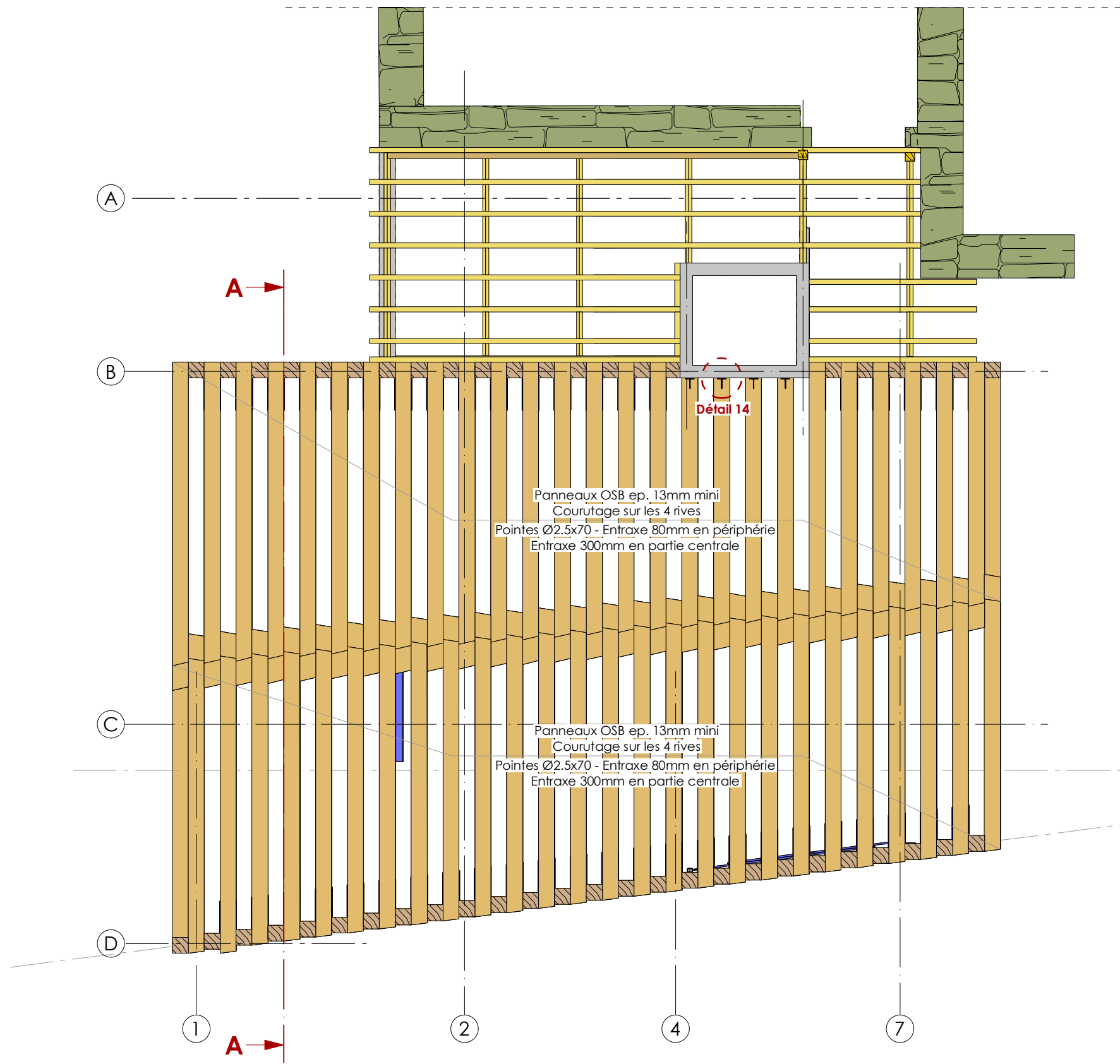
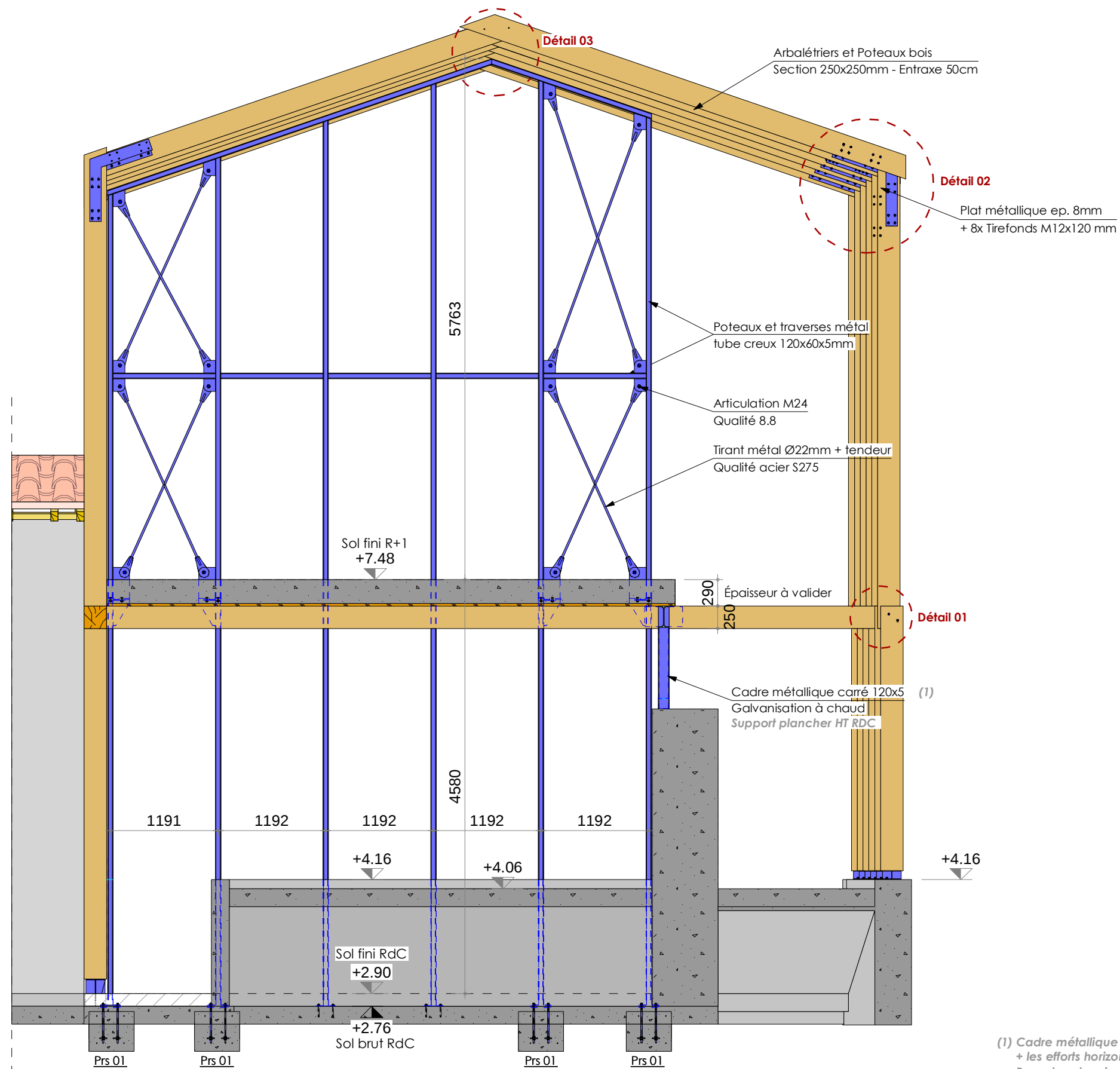


			Maître d'Ouvrage: Syndicat Intercommunal de la baie de Saint-Jean-de-Luz et Ciboure Hôtel de ville de Saint-Jean-de-Luz 2, Place Louis XIV 64 502 SAINT-JEAN-DE-LUZ				
			Architecte: Arc&sites - Architectes du patrimoine 128, rue du Dr Albert Barraud 33000 BORDEAUX				
A	B	C	Charpentier: S.A.R.L. ITOIZ 10 Route Matxinbordako Bidea 64250 Espelette				
D	E	F					
Dessinateur: Sébastien BACONNAIS			Bureau de Contrôle: BUREAU VERITAS Espace Mendi Alde bâtiment A 48 av du 8 Mai 1945 64 100 Bayonne				
Echelle: 1/75		Date: 08/11/2021					
Lot: CB	Phase: EXE	Dossier: EA-21116					
Projet: EXTENSION DE BATIMENT DE LA PRESQU'ILE DES RECOLLETS A CIBOURE (64)							
Plan: Plans principe charpente bois Extension neuve			 Espace DIORAMA 3 boulevard de Cascaïs 64200 BIARRITZ Tél: 05.59.85.35.53 etudesalde@gmail.com				
Date	Ind	Dess				Modifications	
17-11-2021	A	SB				Mise à jour suite échange BET CAZEUX / ALDE	
07-12-2021	B	SB				Ajout détails structure bois	
17-01-2022	C	SB				Mise à jour suivant visa Architecte du 13/12/2021	
26-04-2022	D	SB				Mise à jour générale + cadres RdC	
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Edité le: 26-04-2022							

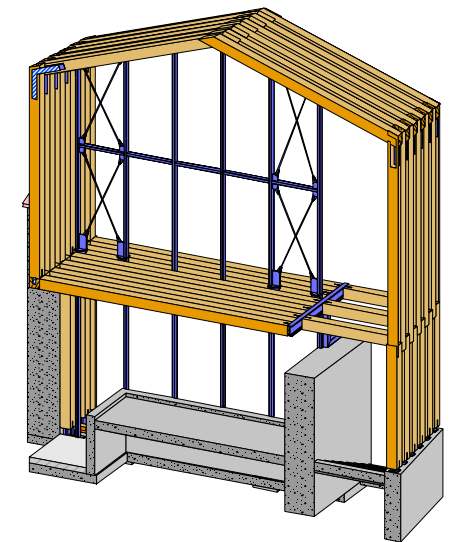




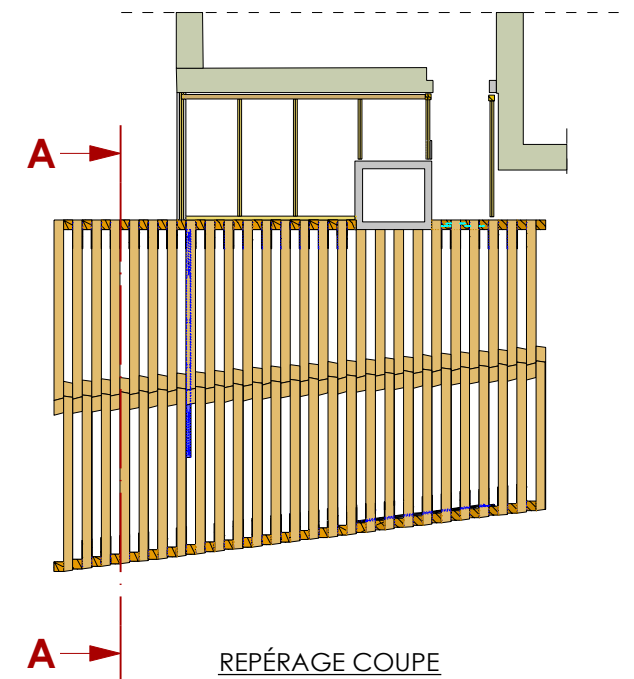




COUPE A-A Ech/ 1/50



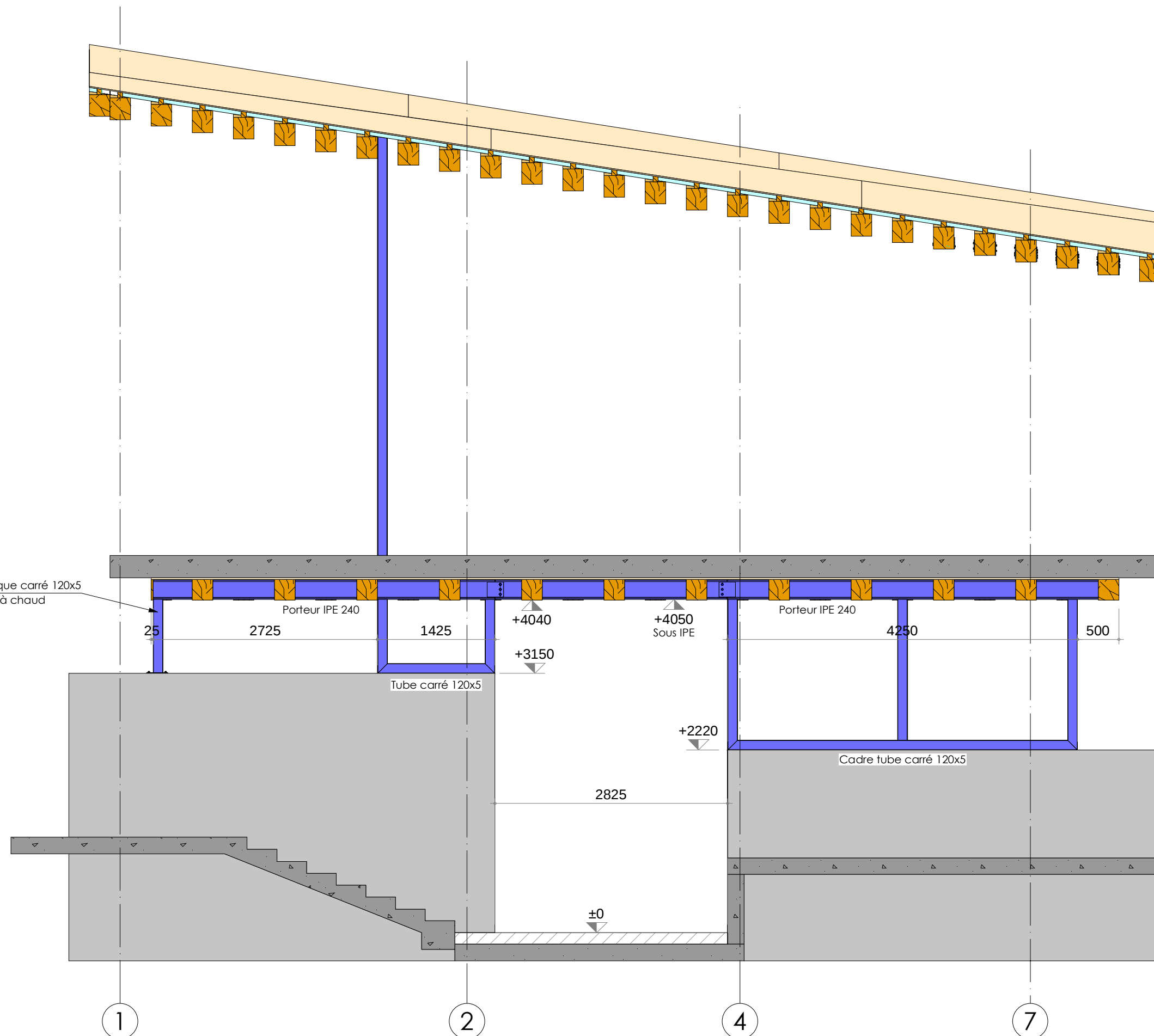
AXONOMÉTRIE

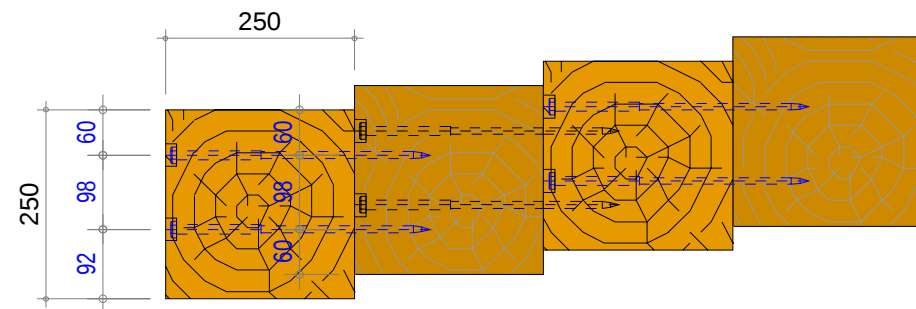


REPÉRAGE COUPE

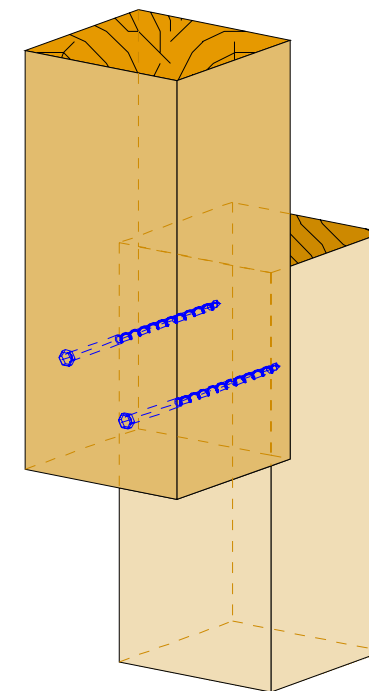
(1) Cadre métallique reprenant les efforts verticaux du plancher béton (PL HT RDC)
+ les efforts horizontaux du diaphragme plancher
Pose des châssis de menuiserie en tunnel (hors lot charpente bois)

Cadre métallique carré 120x5
Galvanisation à chaud

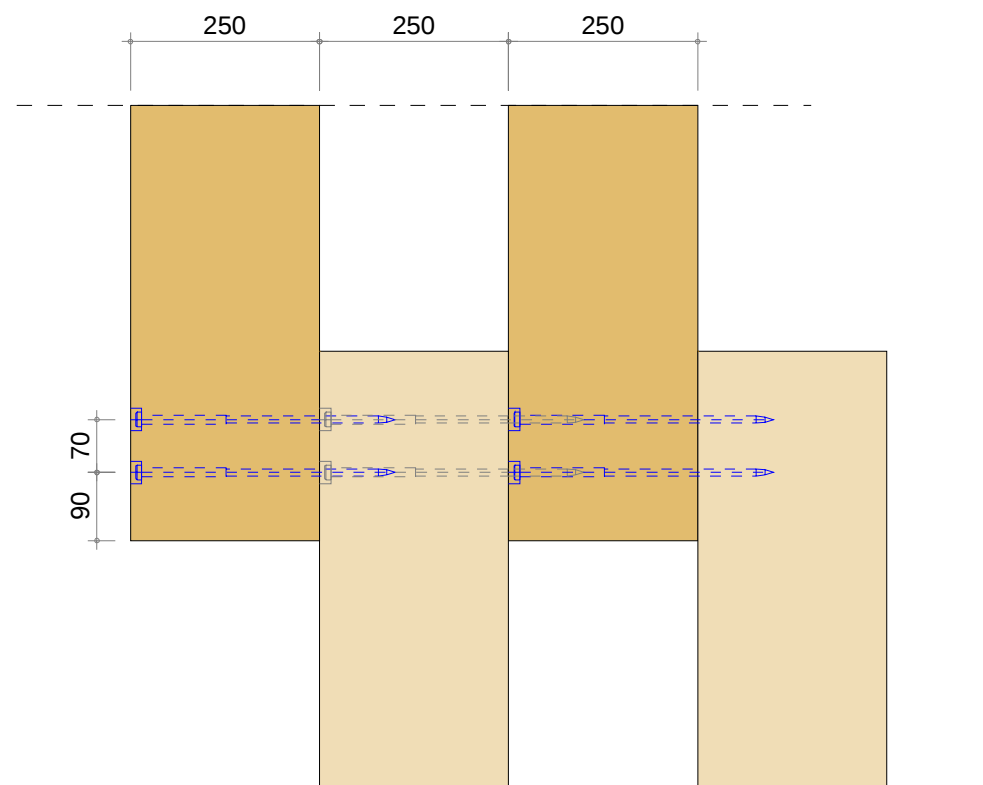




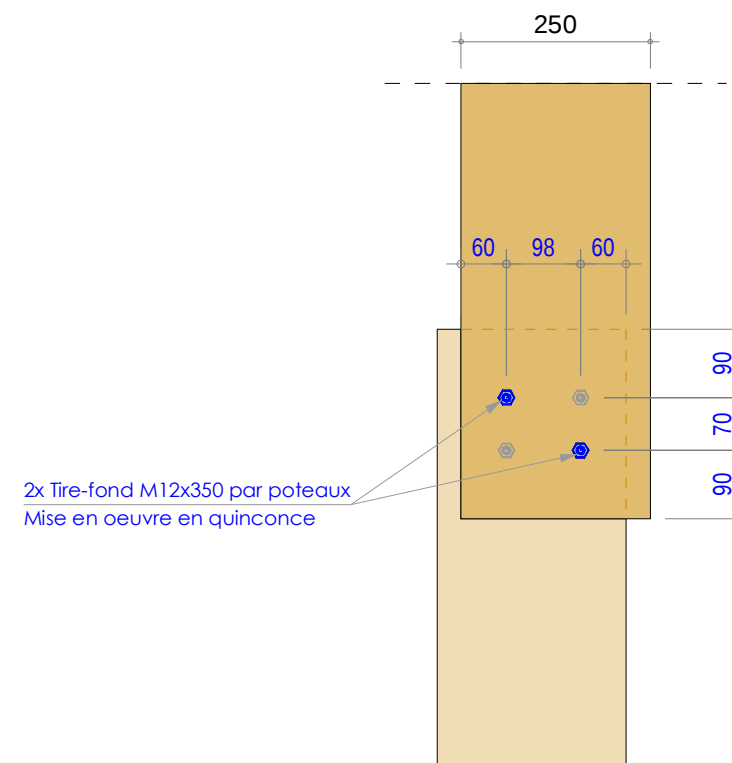
Vue: dessus



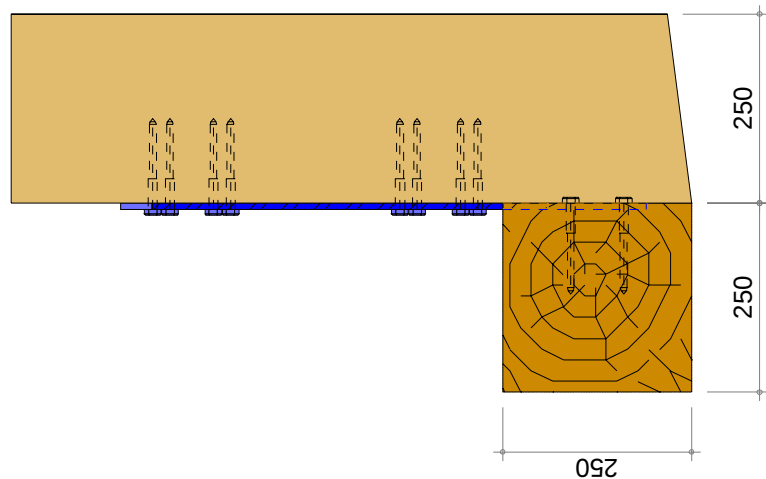
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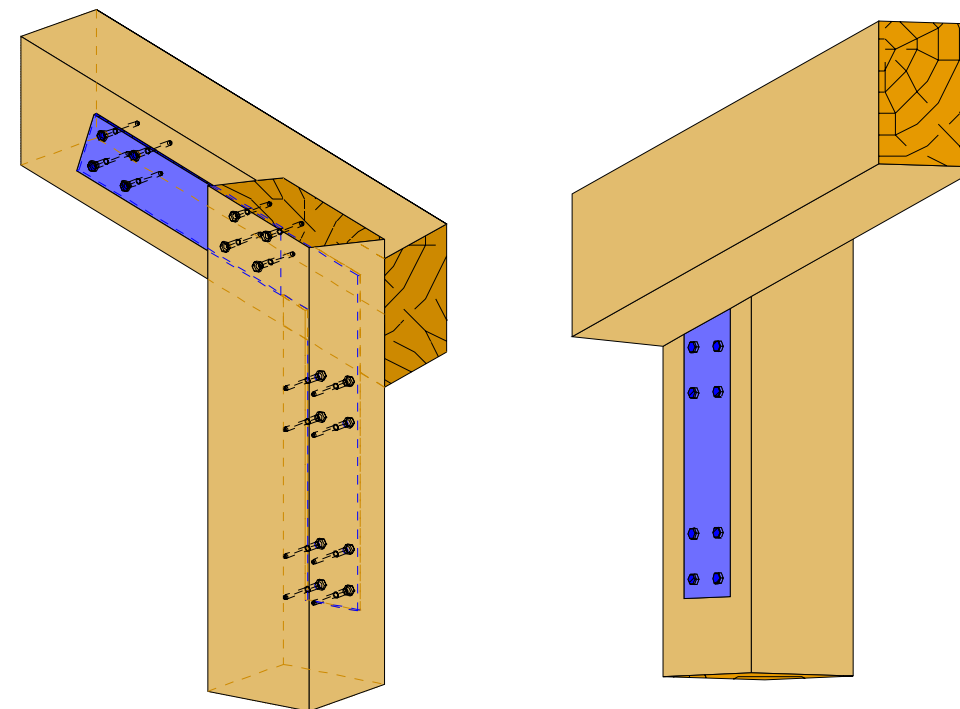
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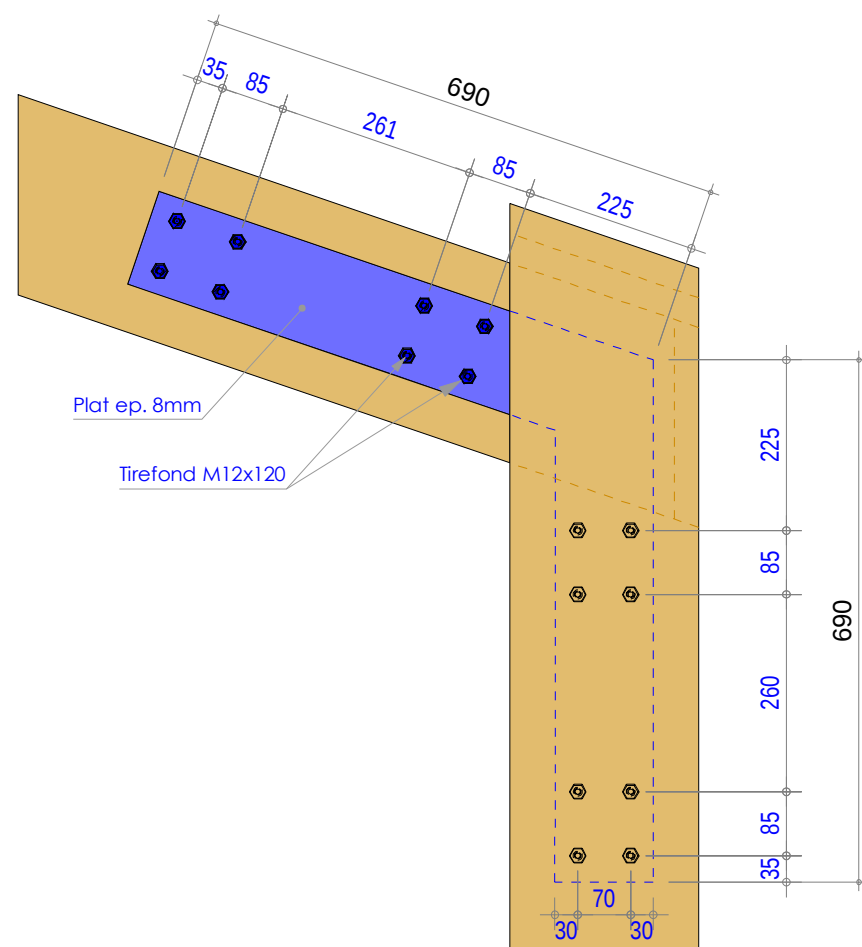
Vue: face



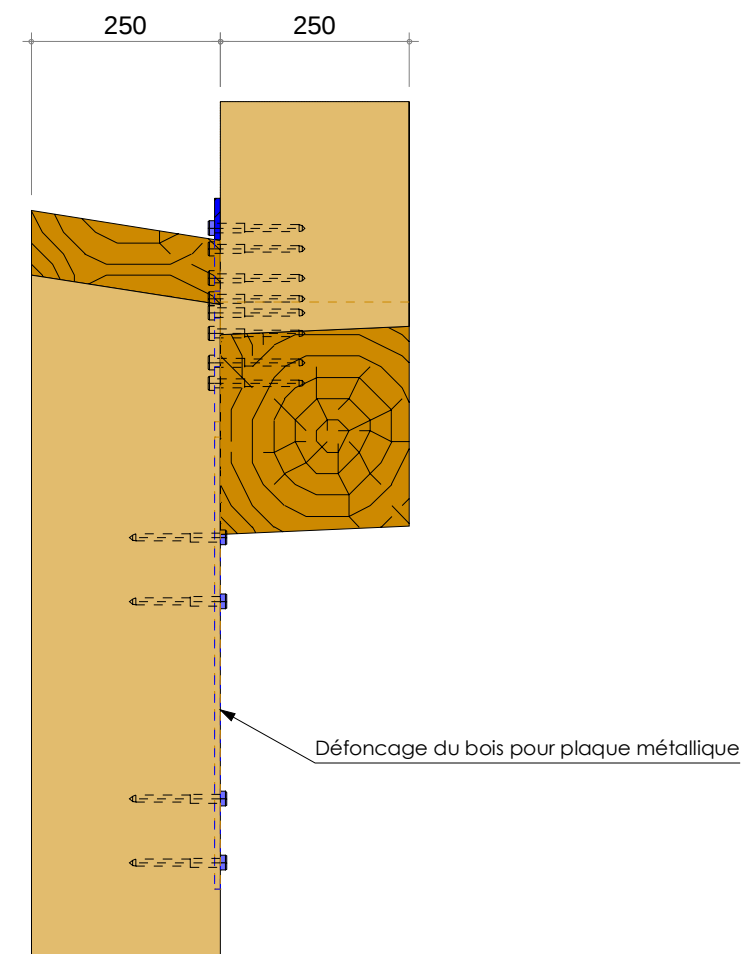
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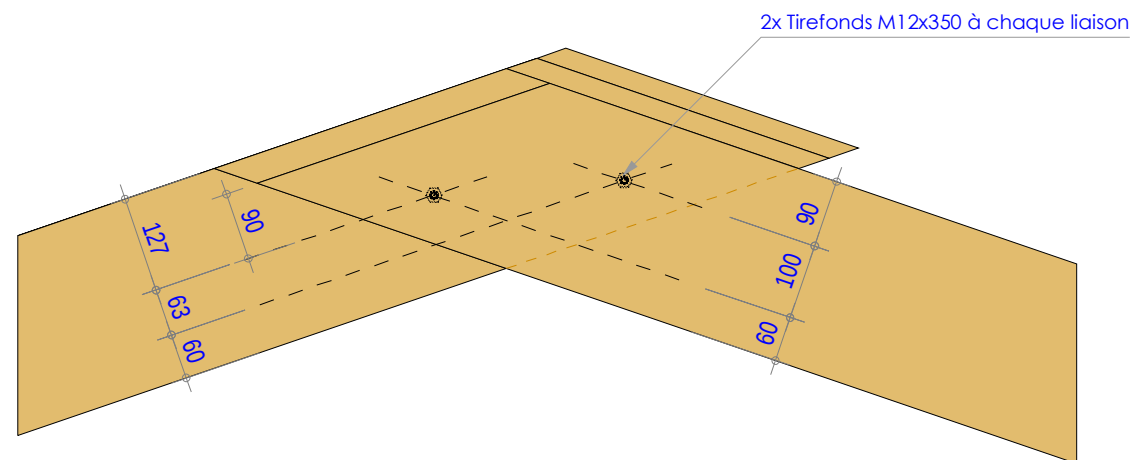
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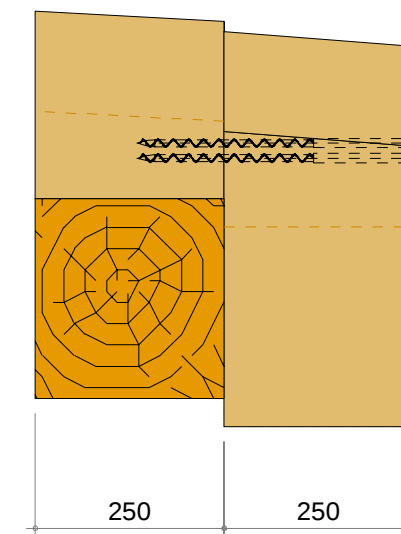
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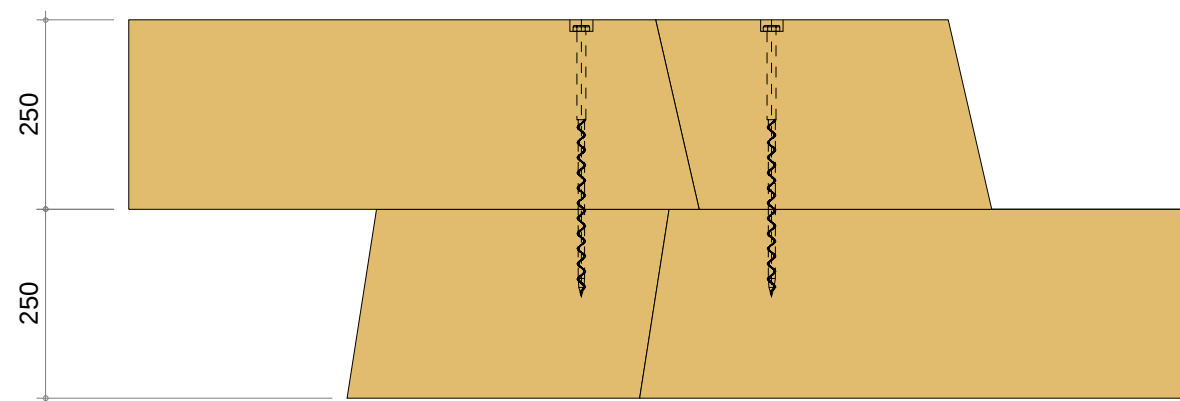
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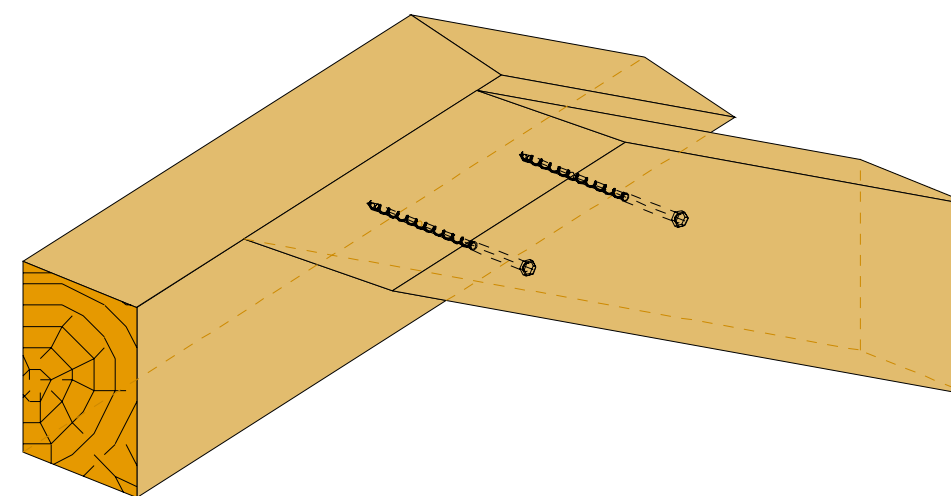
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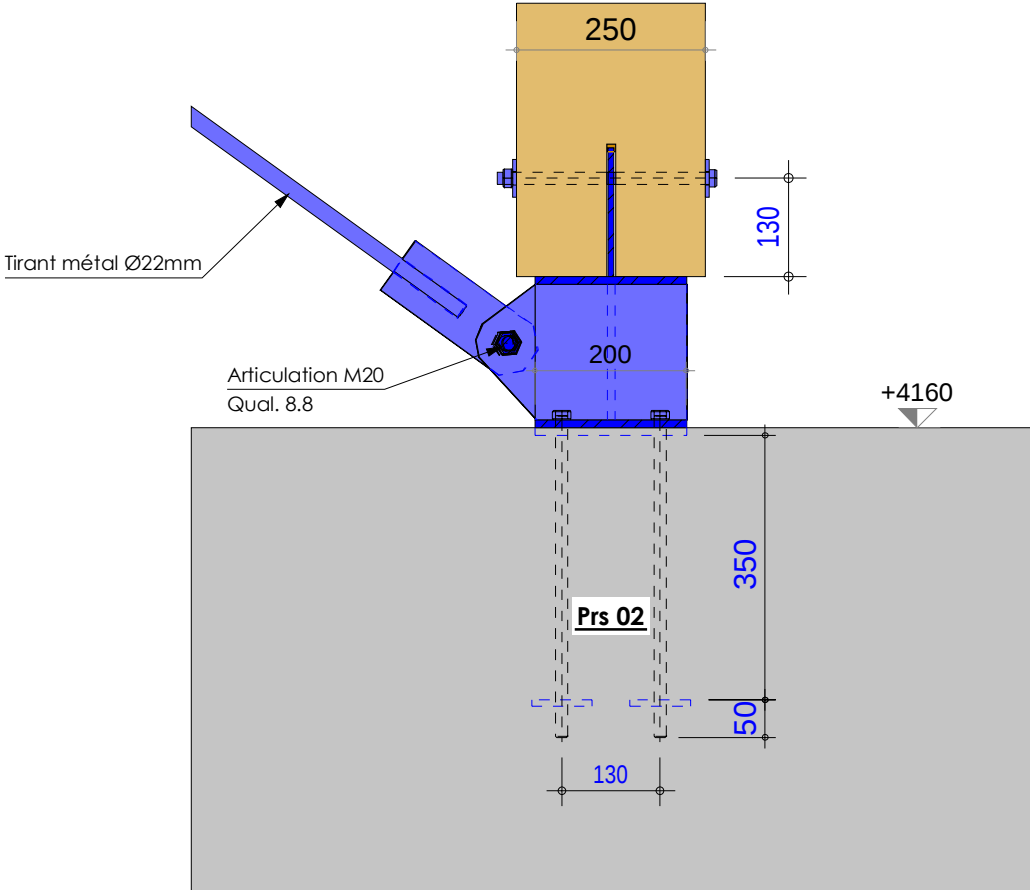
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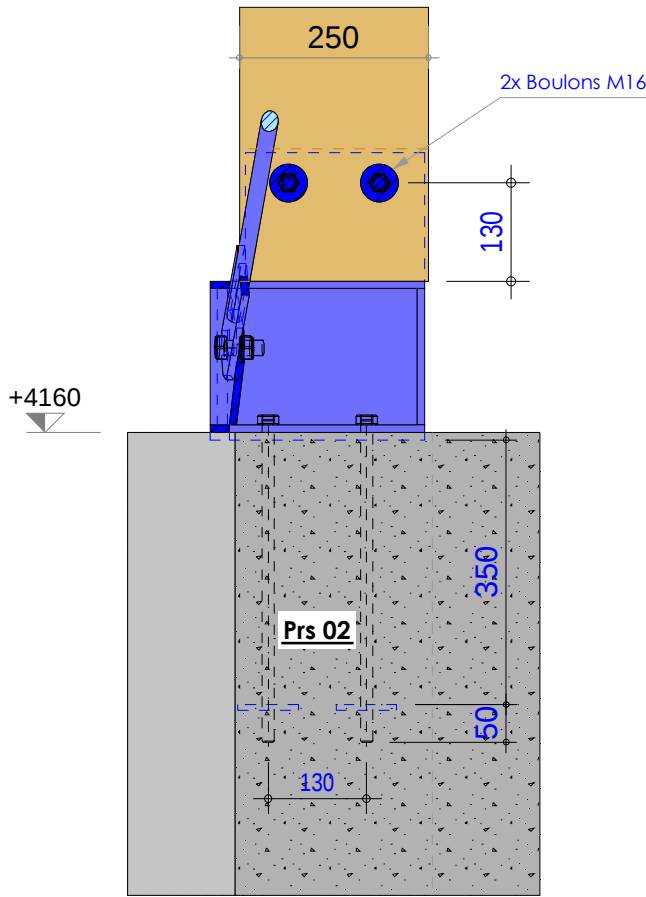
Vue: dessus



Vue: axo

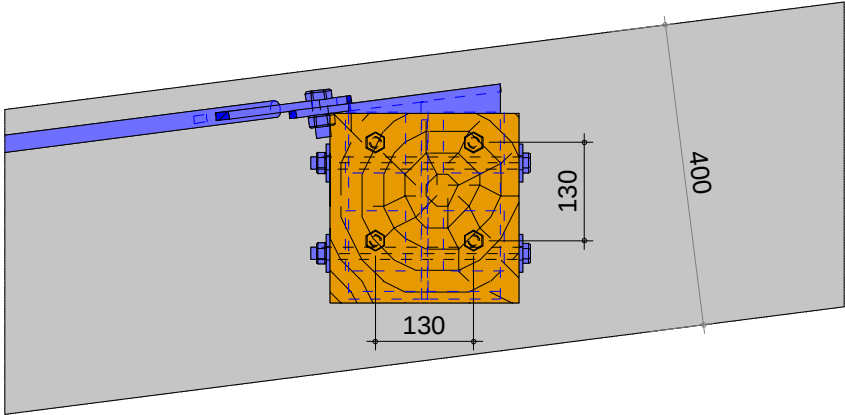


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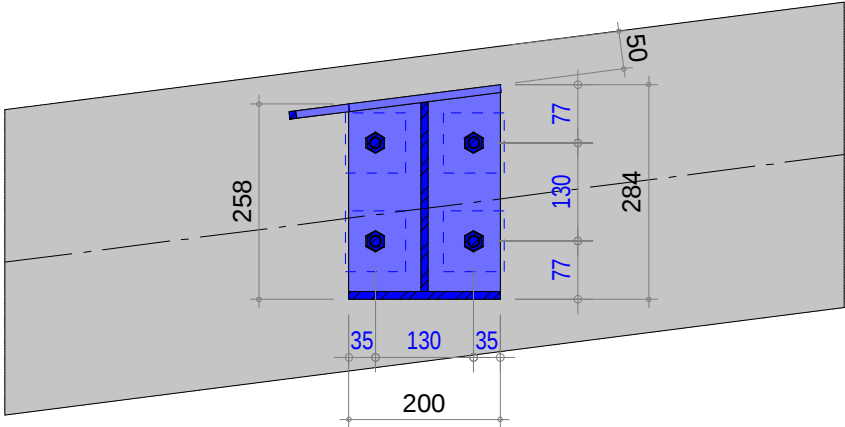


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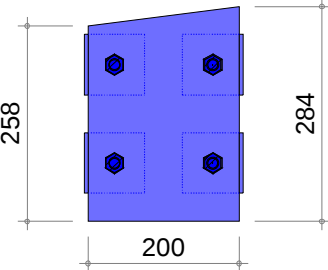
Pied de poteau bois



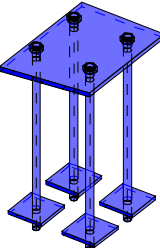
Préscellement 02



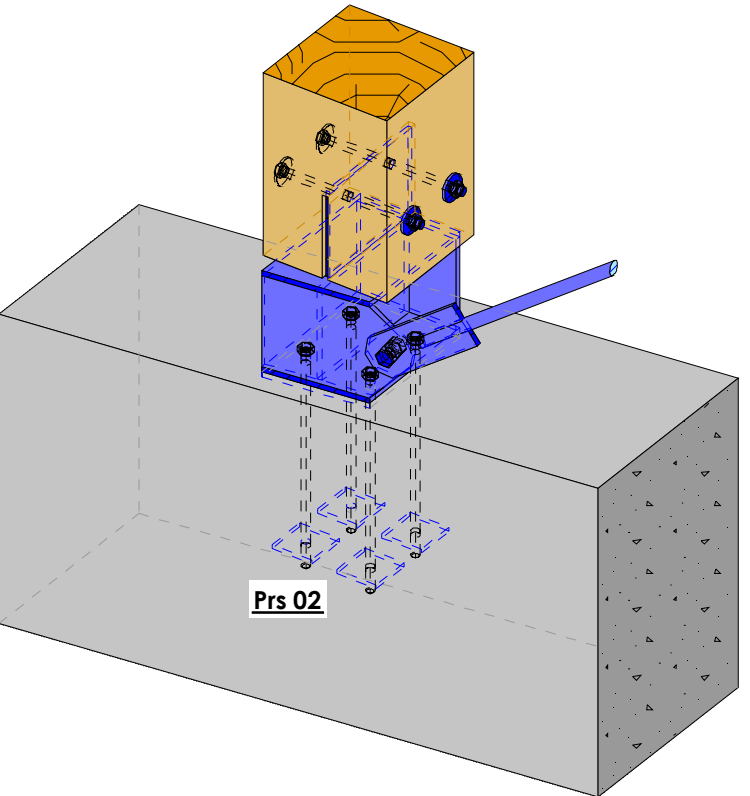
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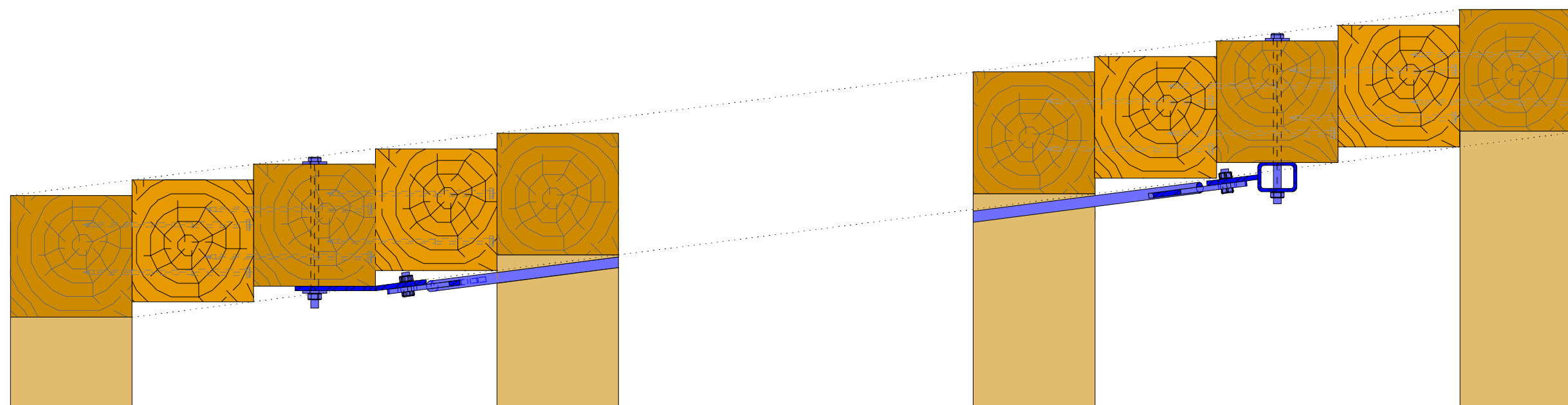
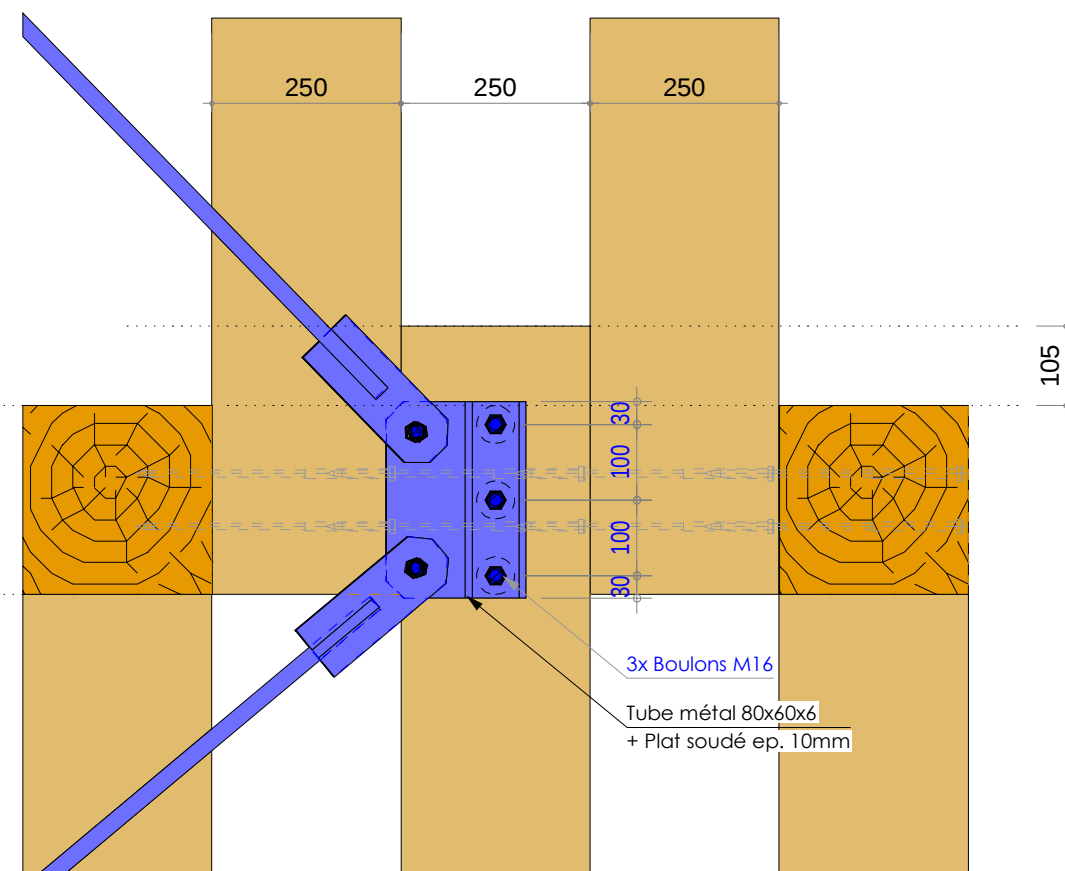
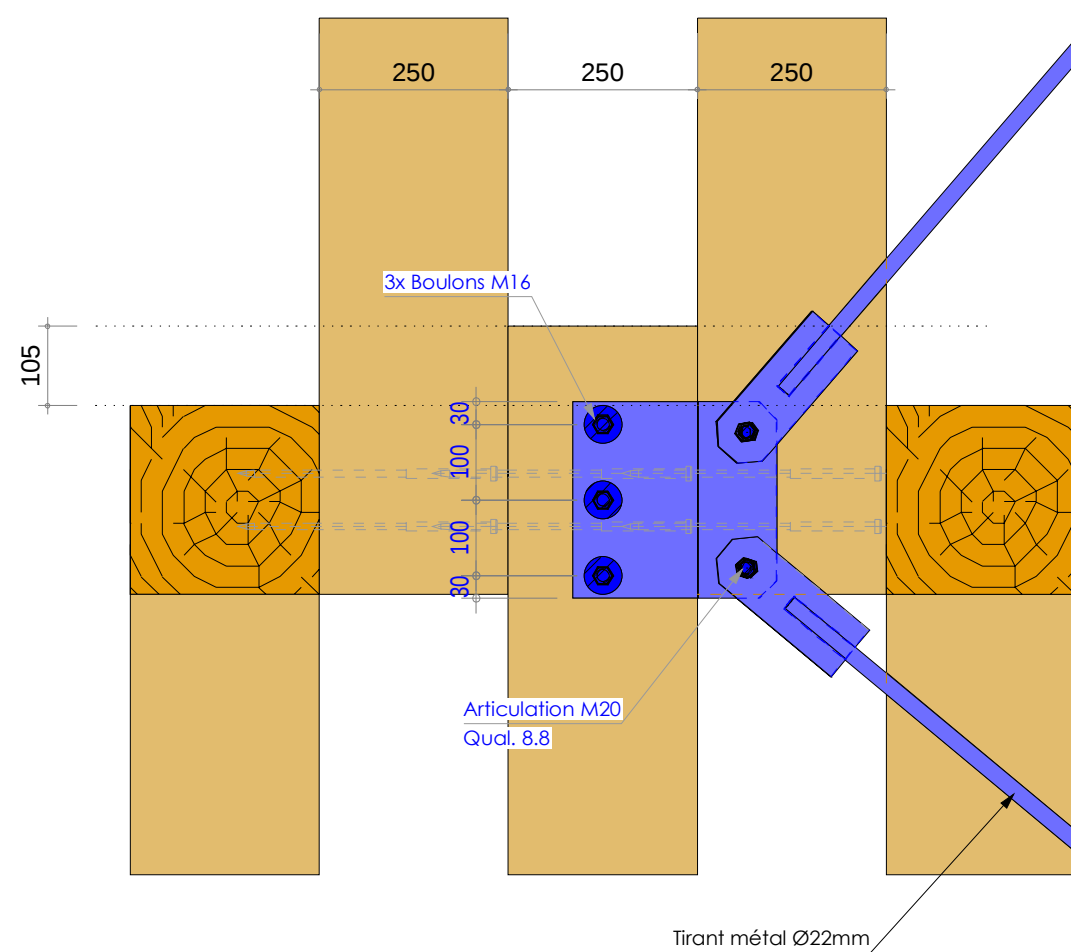
Vue: dessus préscellement

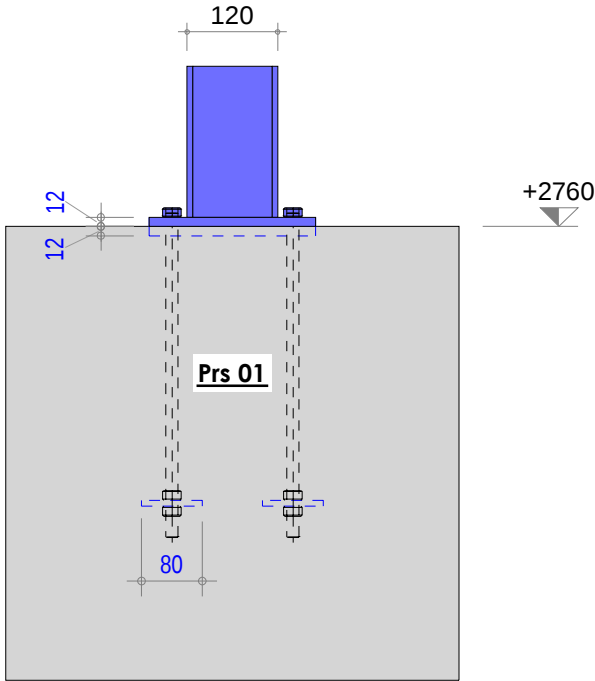


Vue: axo préscellement

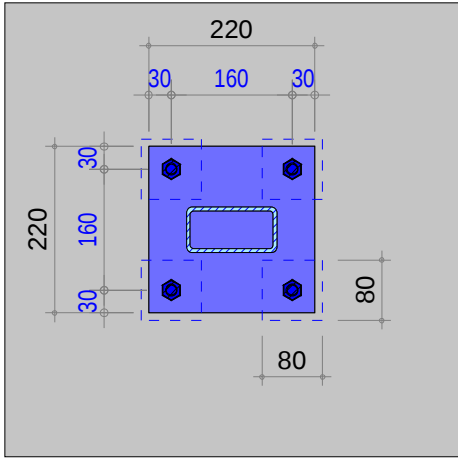


Vue: axo

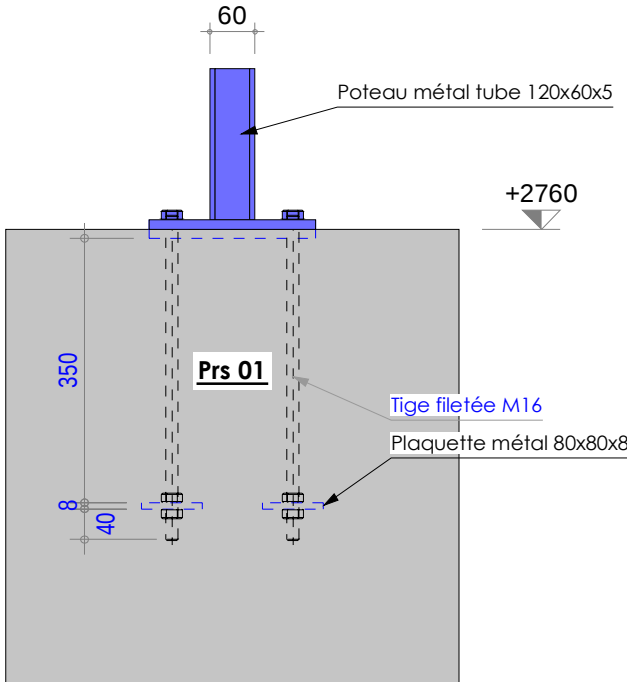




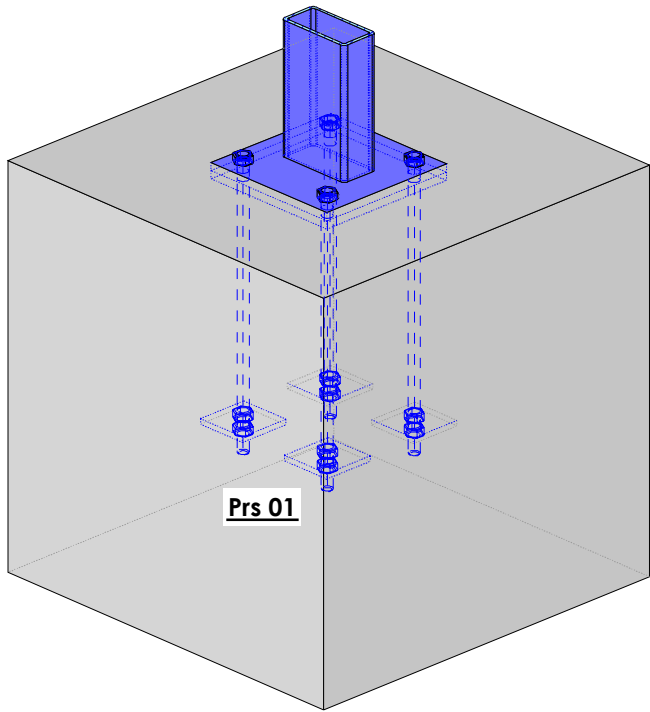
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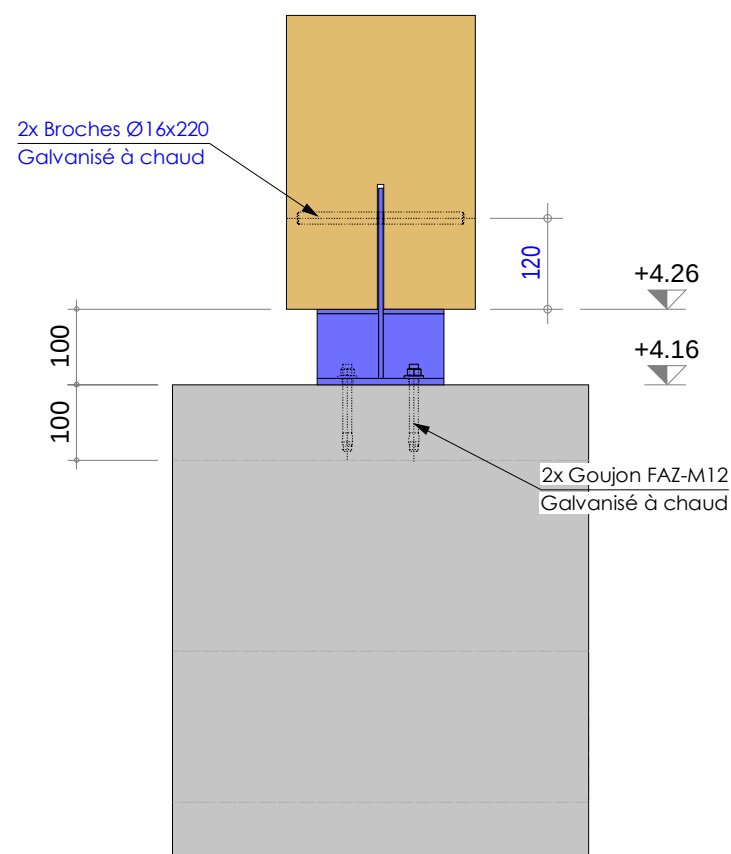
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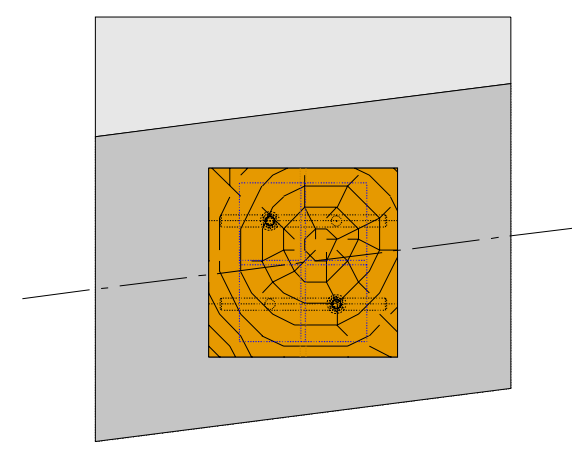
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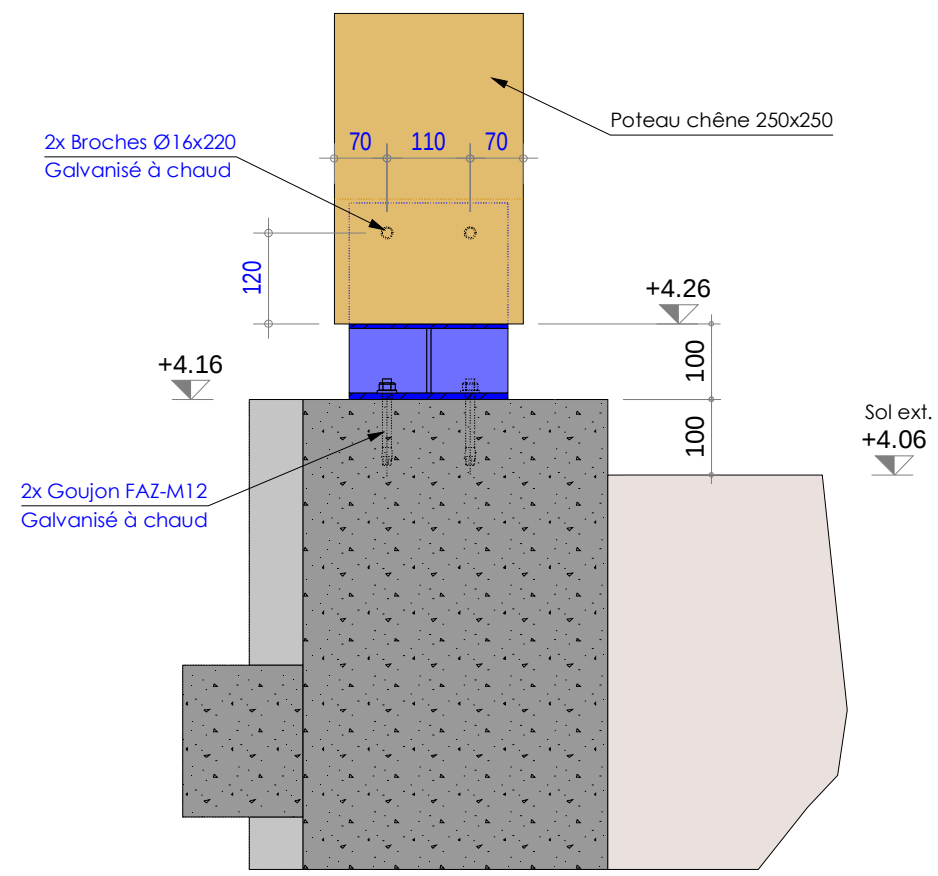
Vue: Axo 2



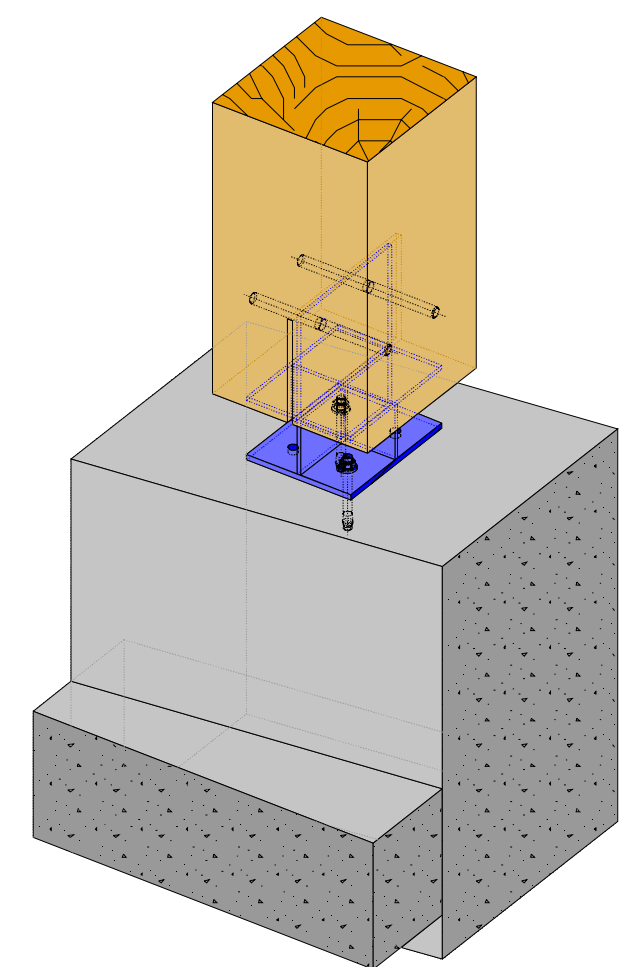
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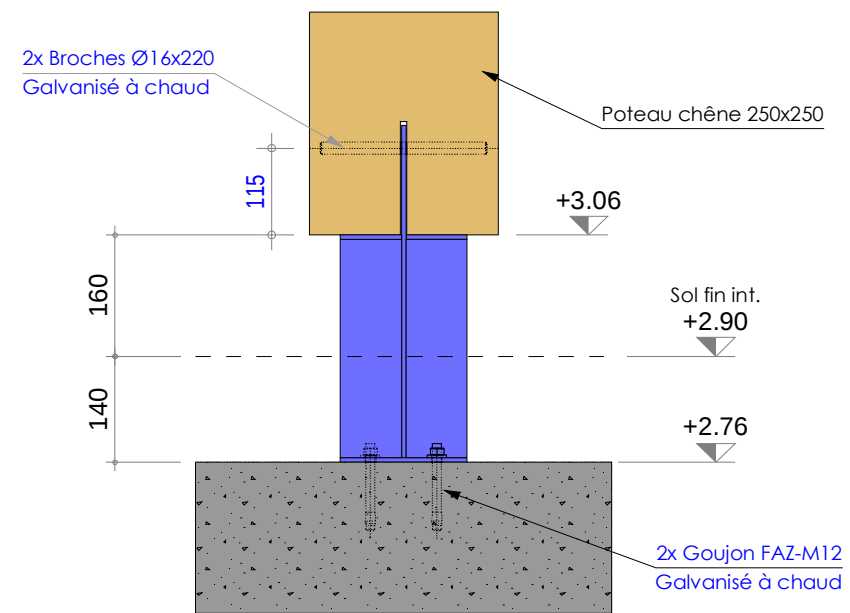
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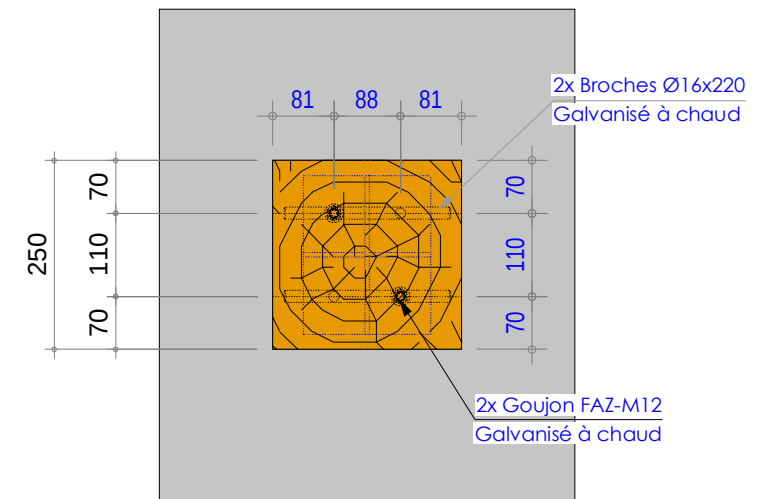
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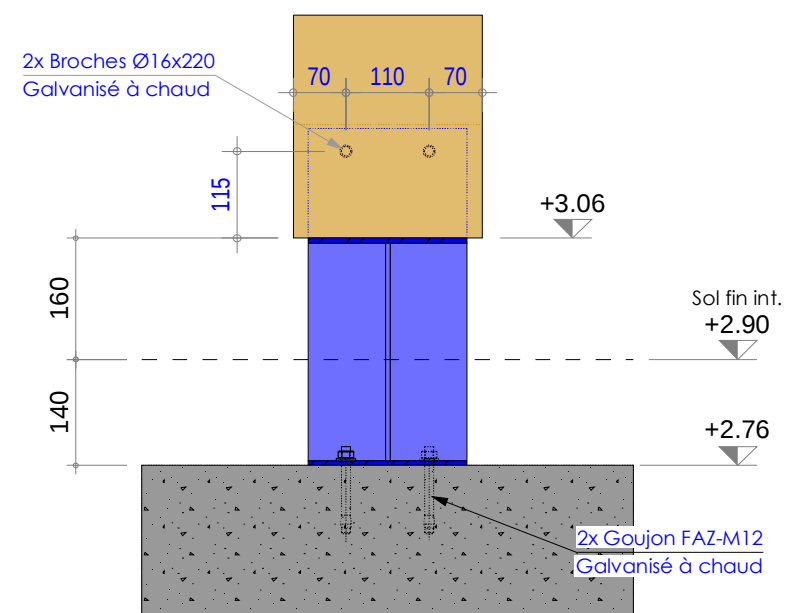
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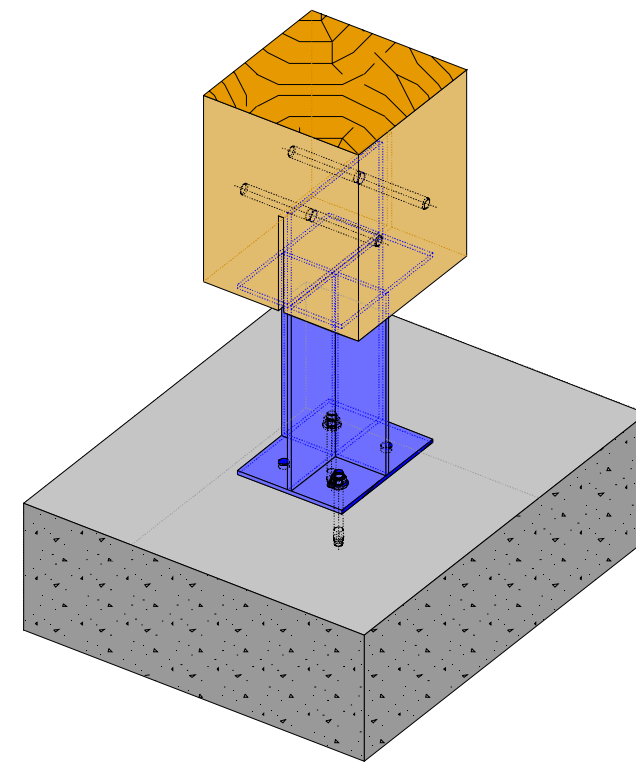
Vue: face



Vue: dessus



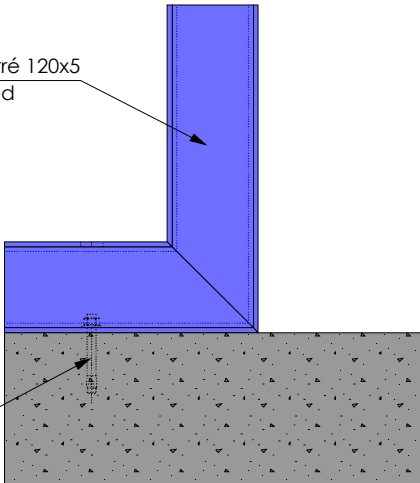
Vue: côté



Vue: axo

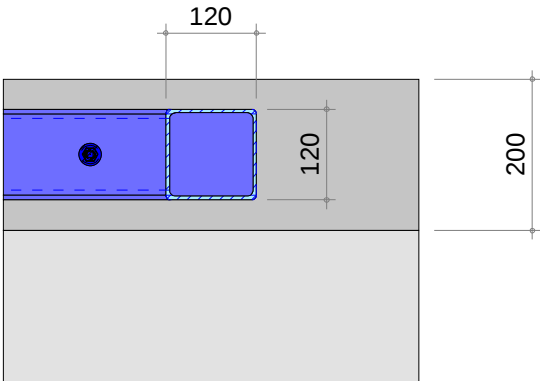
(1) Cadre métallique carré 120x5
Galvanisation à chaud

Goujons Wurth FA-Z M12x110
Galvanisation à chaud



Vue: face

Vue: dessus

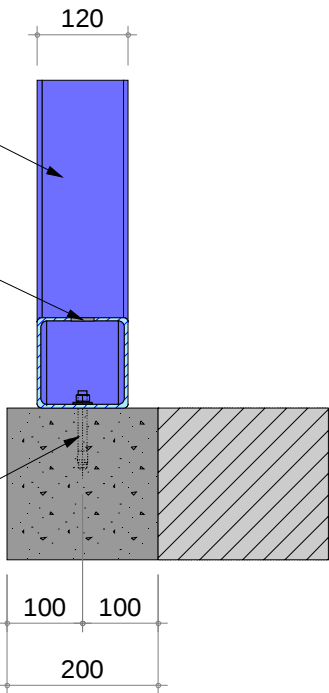


(1) Cadre métallique formant un linteau reprenant les efforts verticaux du plancher béton (PL HT RDC)
+ les efforts horizontaux du diaphragme plancher
Pose des chassis de menuiserie en tunnel (hors lot charpente bois)

(1) Cadre métallique carré 120x5
Galvanisation à chaud

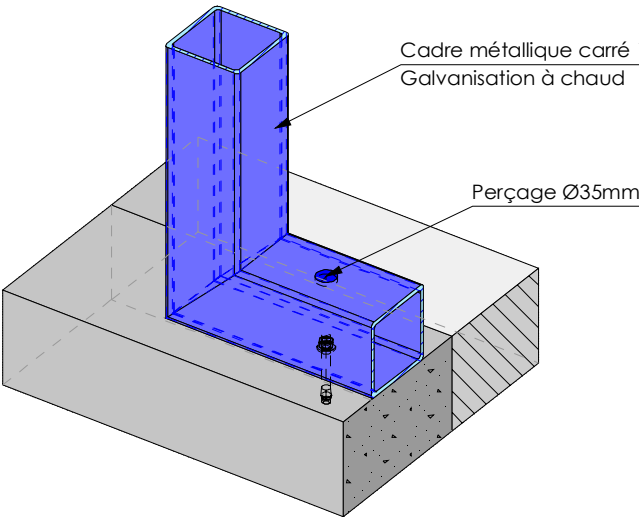
Perçage Ø35mm

Goujons Wurth FA-Z M12x110
Galvanisation à chaud

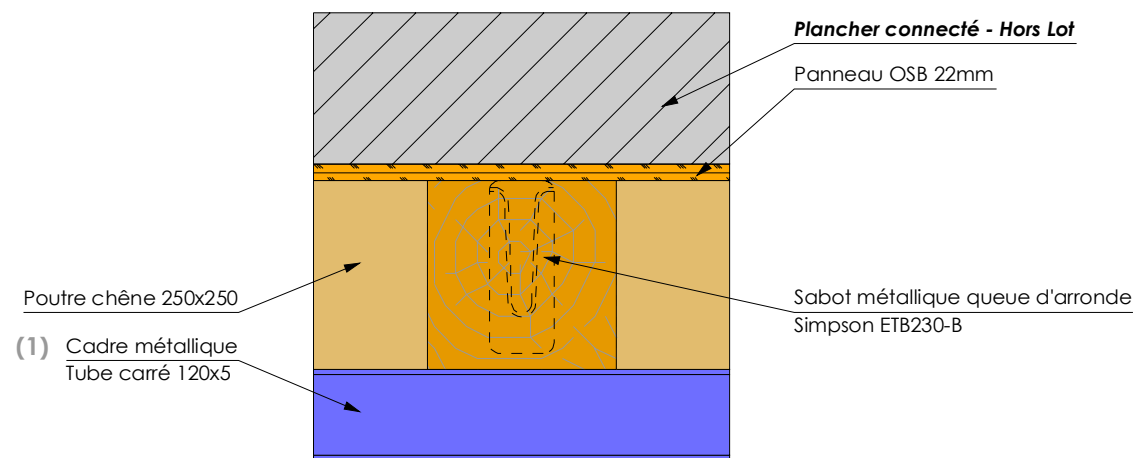


Vue: côté

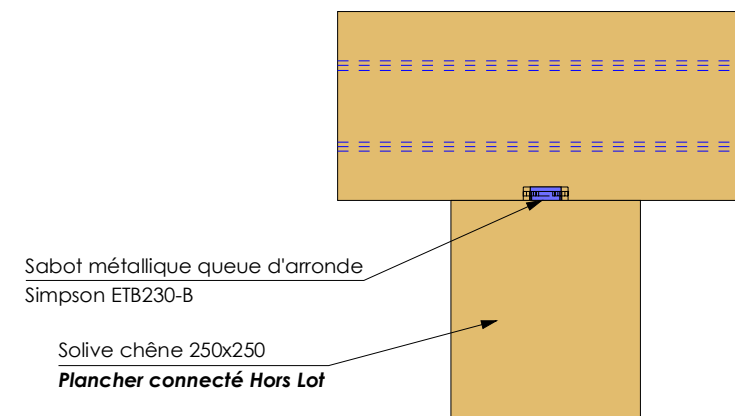
Vue: axo



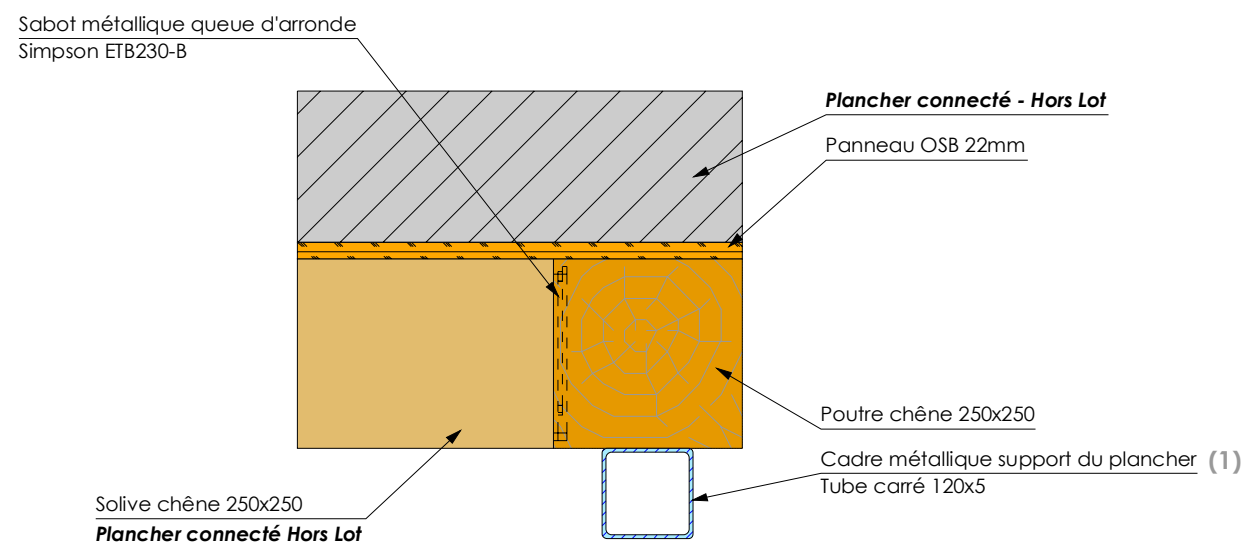
(1)



Vue: face

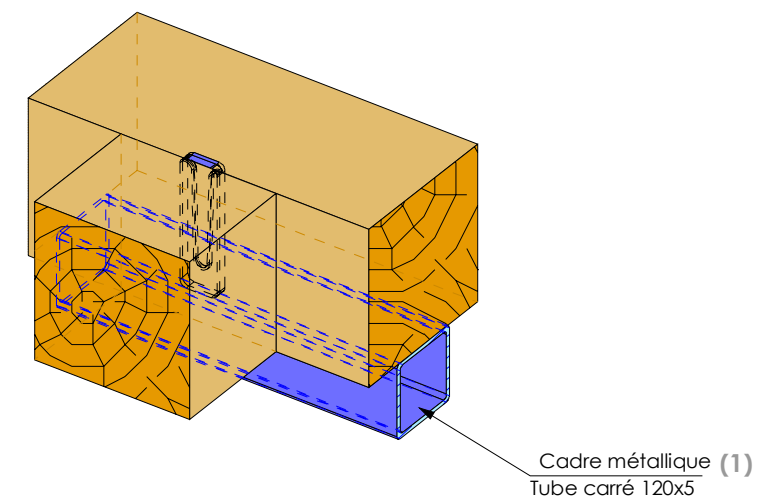


Vue: dessus

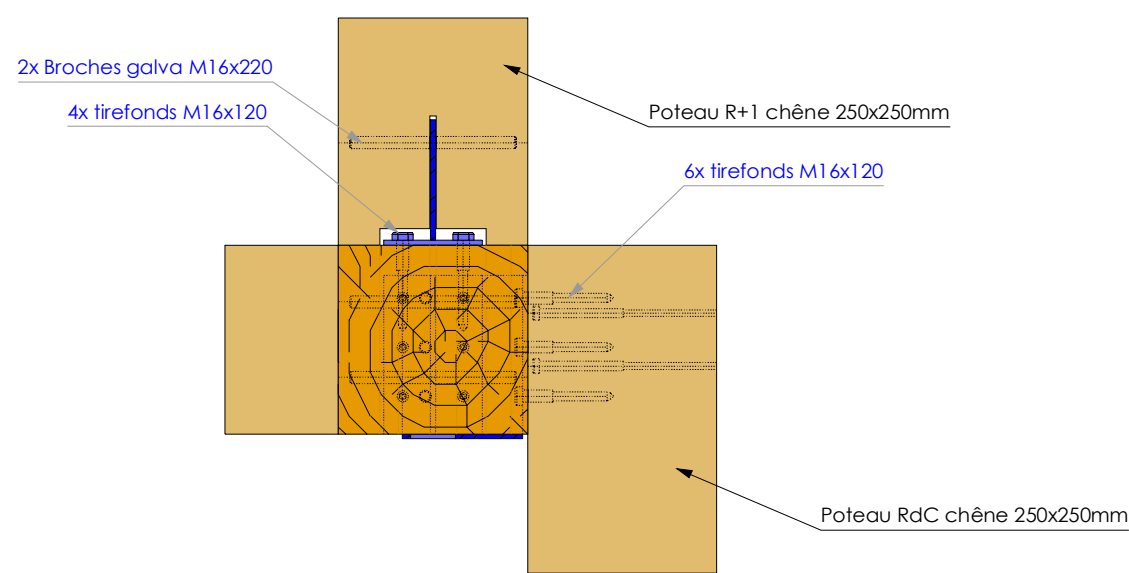


Vue: côté

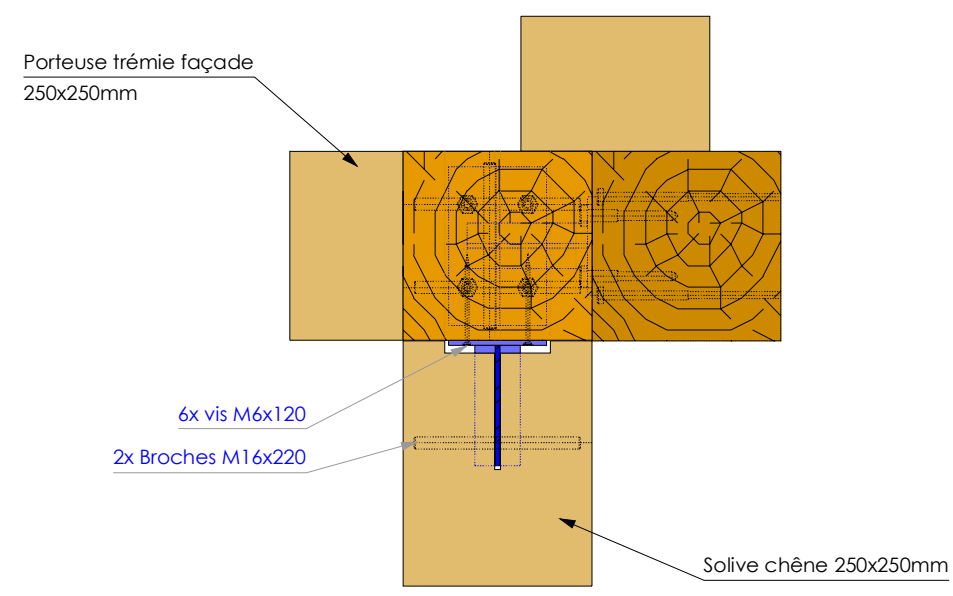
(1) Cadre métallique formant un linteau reprenant les efforts verticaux du plancher béton (PL HT RDC)
+ les efforts horizontaux du diaphragme plancher
Pose des chassis de menuiserie en tunnel (hors lot charpente bois)



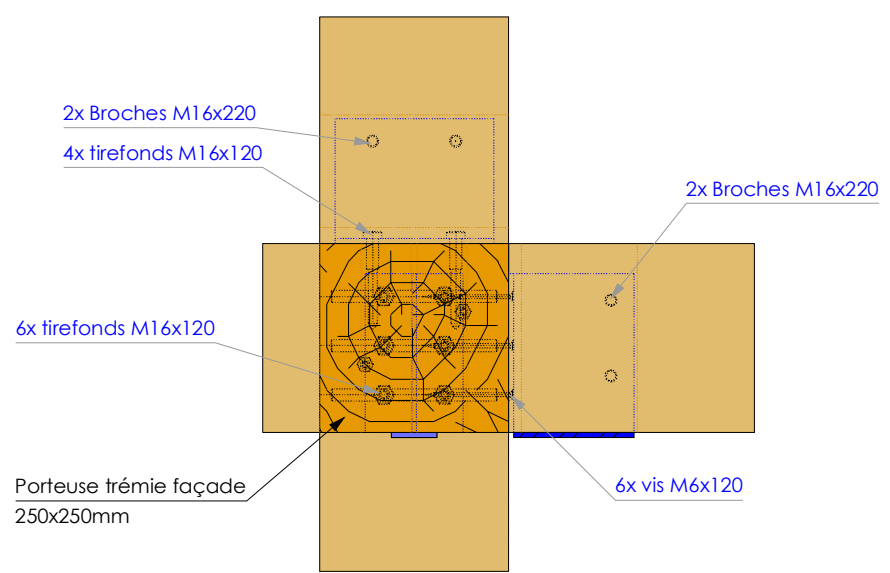
Vue: axo



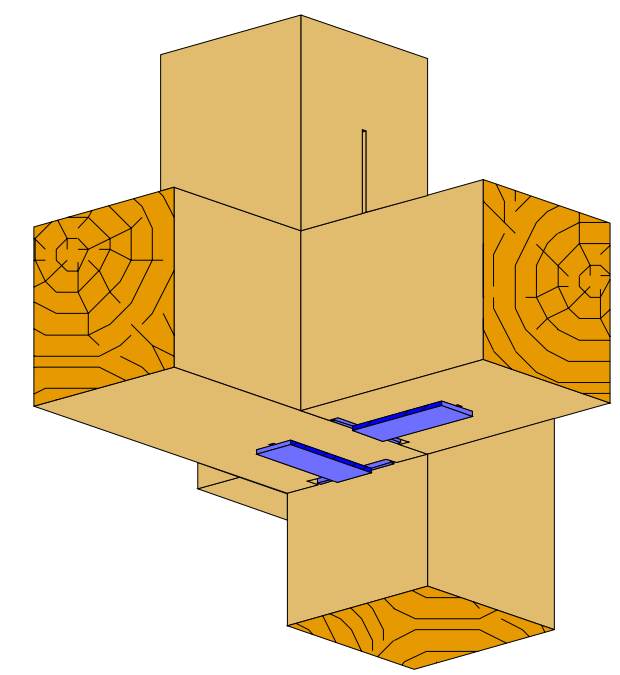
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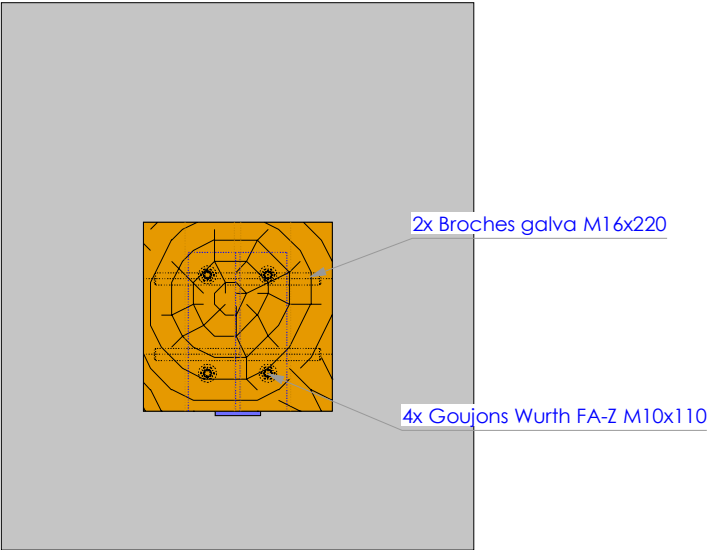
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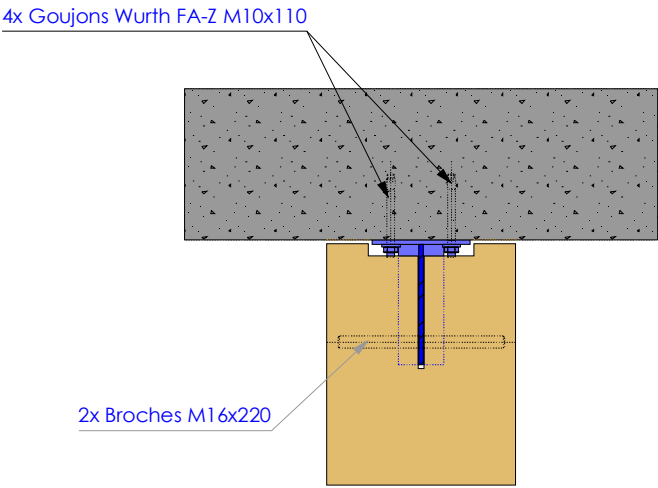
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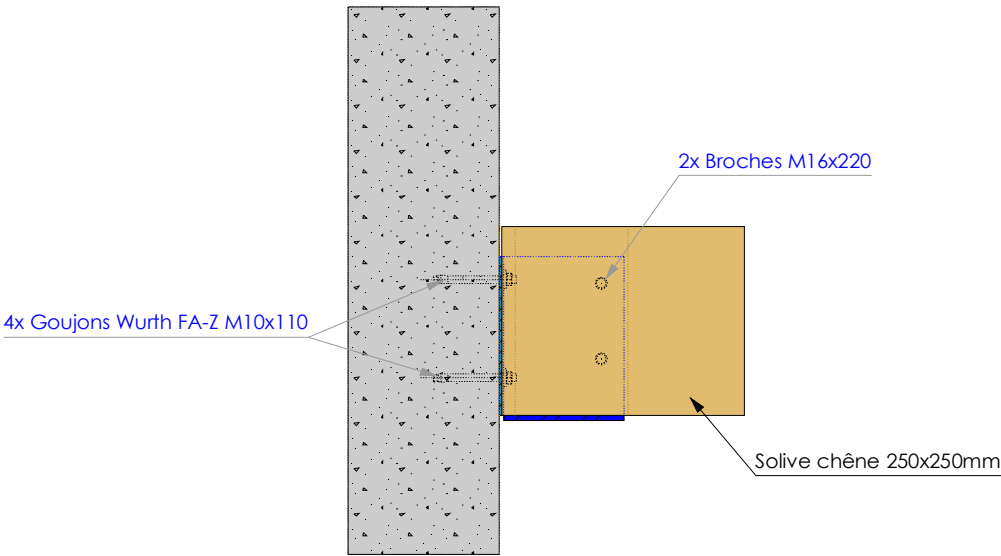
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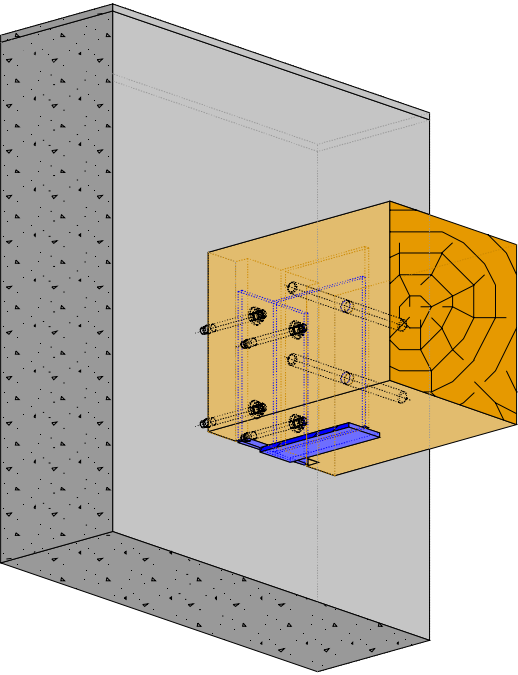
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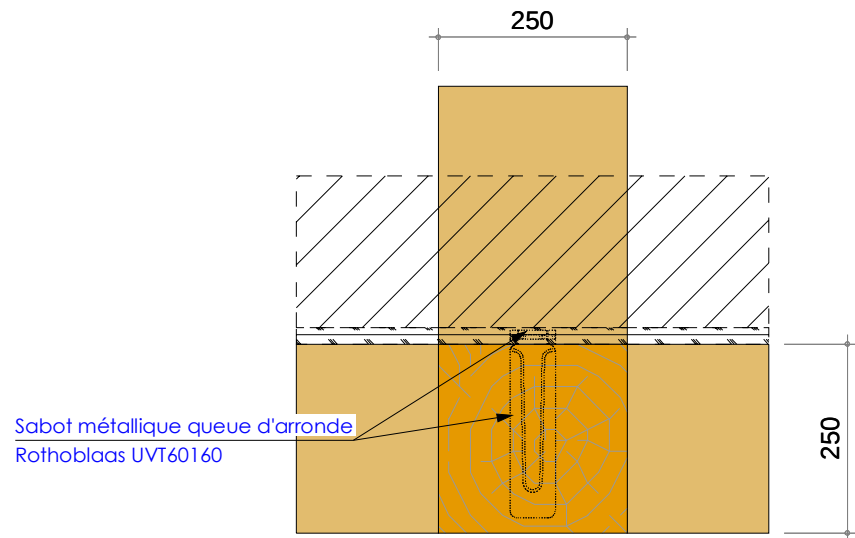
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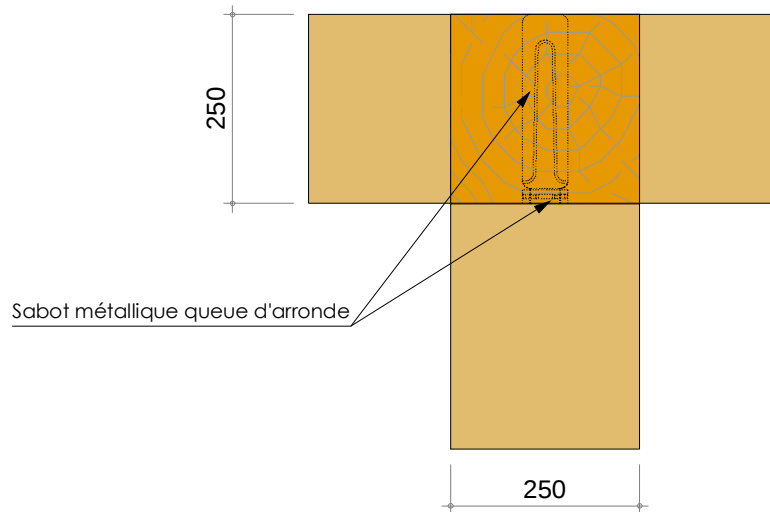
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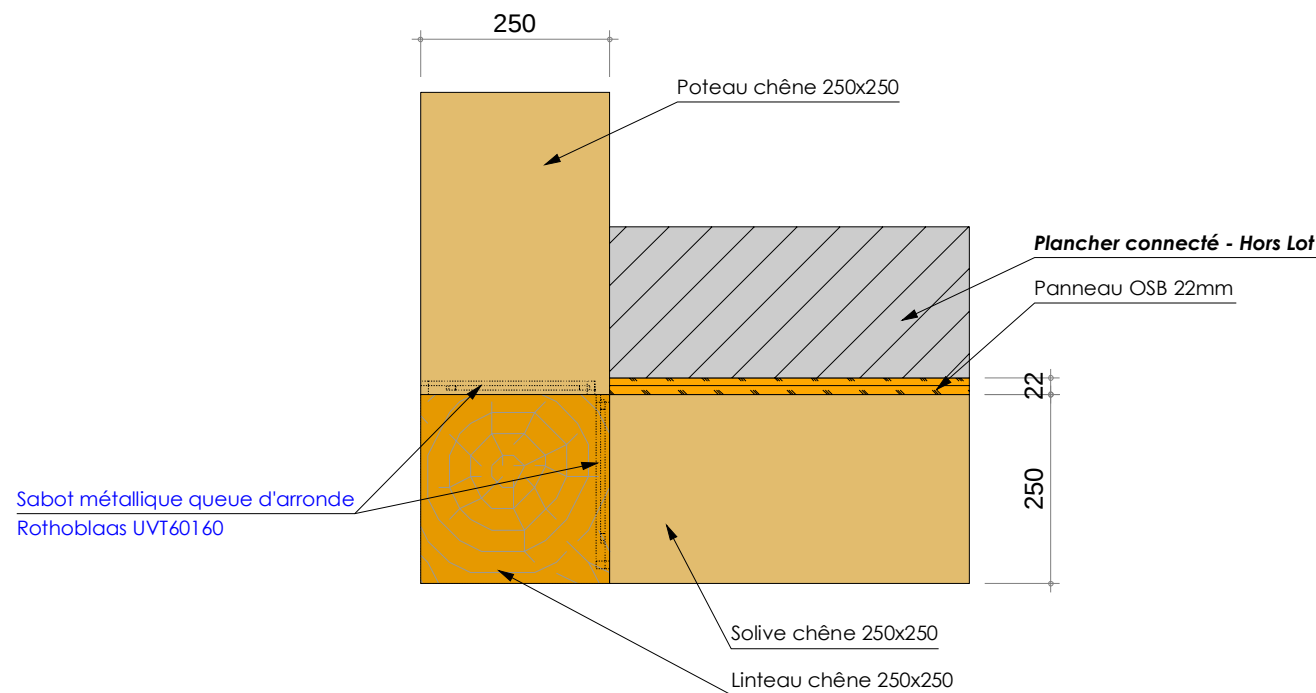
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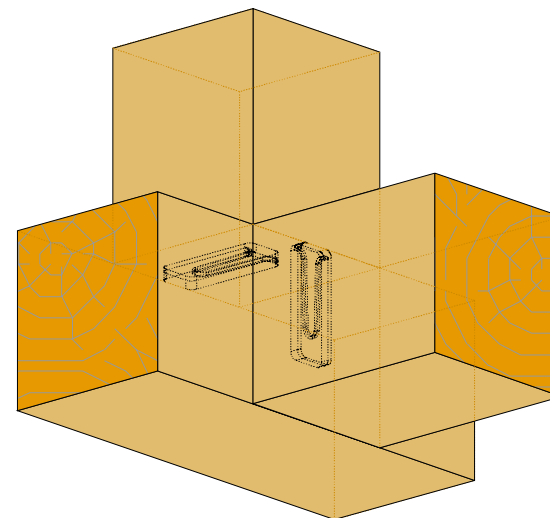
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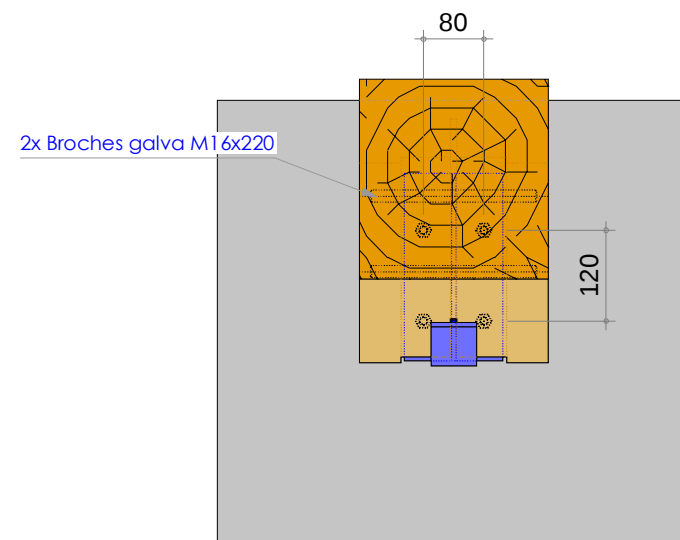
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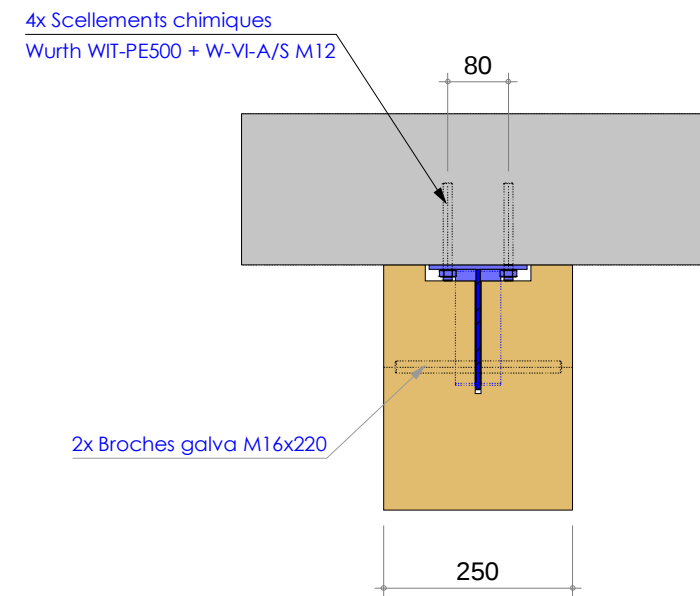
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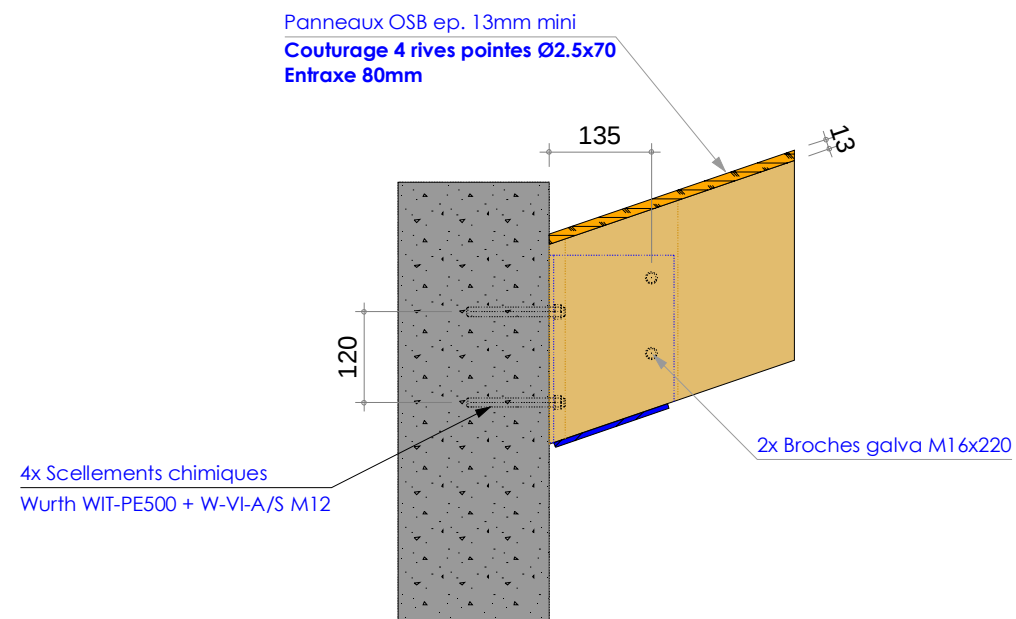
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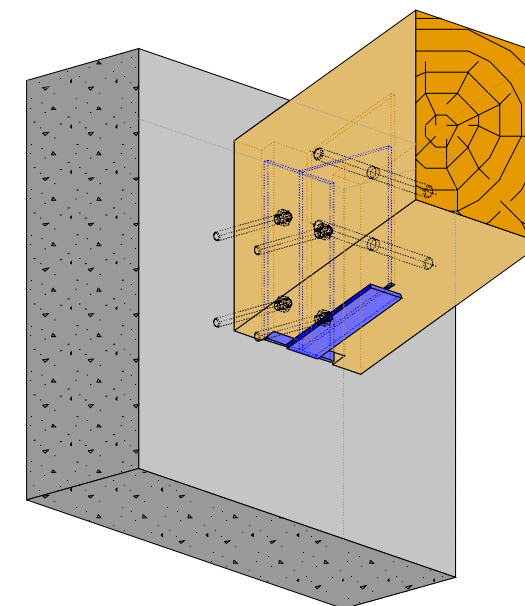
Vue: face



Vue: dessus



Vue: côté



Vue: axo