MANUEL D'AUTO-CONSTRUCTION DU POÊLE DE MASSE :

B14 V3 DU 04 MAI 2018

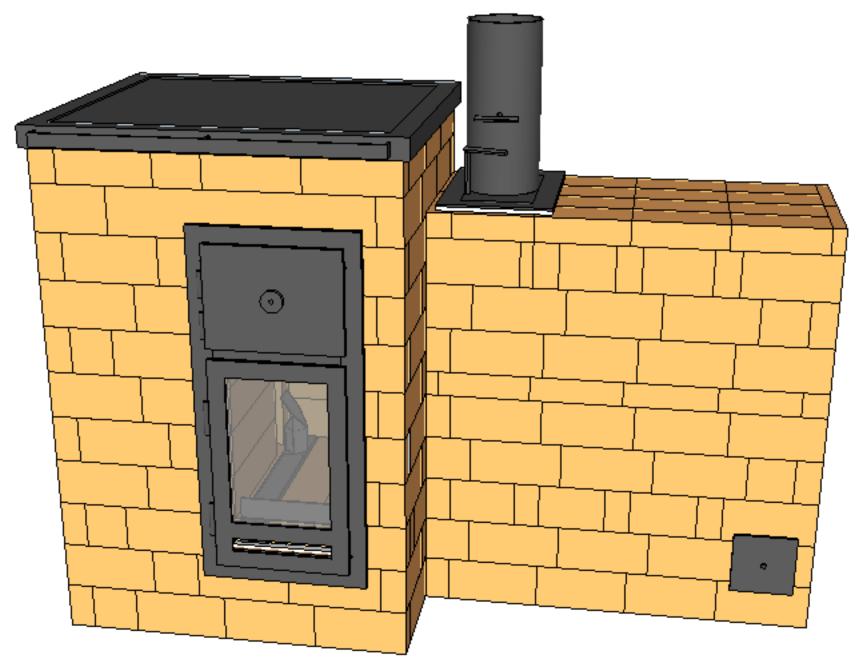
LICENCE : CC-BY-SA 4.0 INFORMATIONS COMPLÉMENTAIRES : UZUME-ASSO.ORG

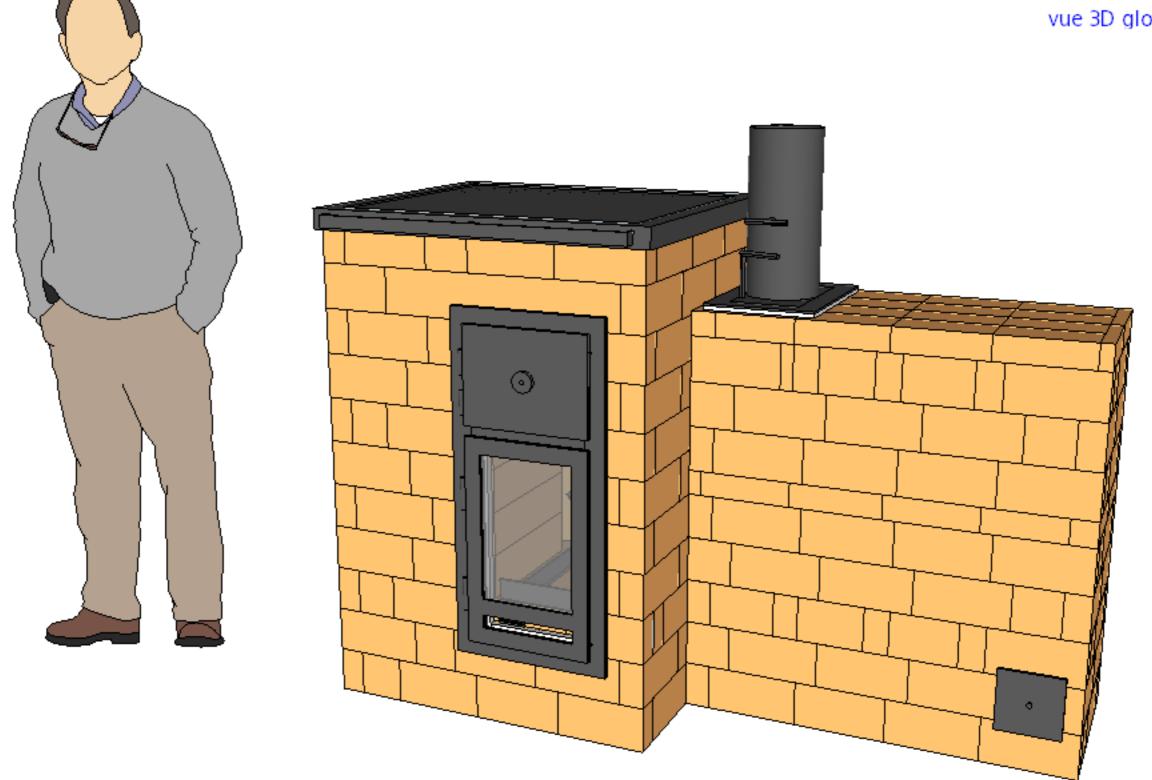
COMMENTAIRES : CONTACT@UZUME.FR

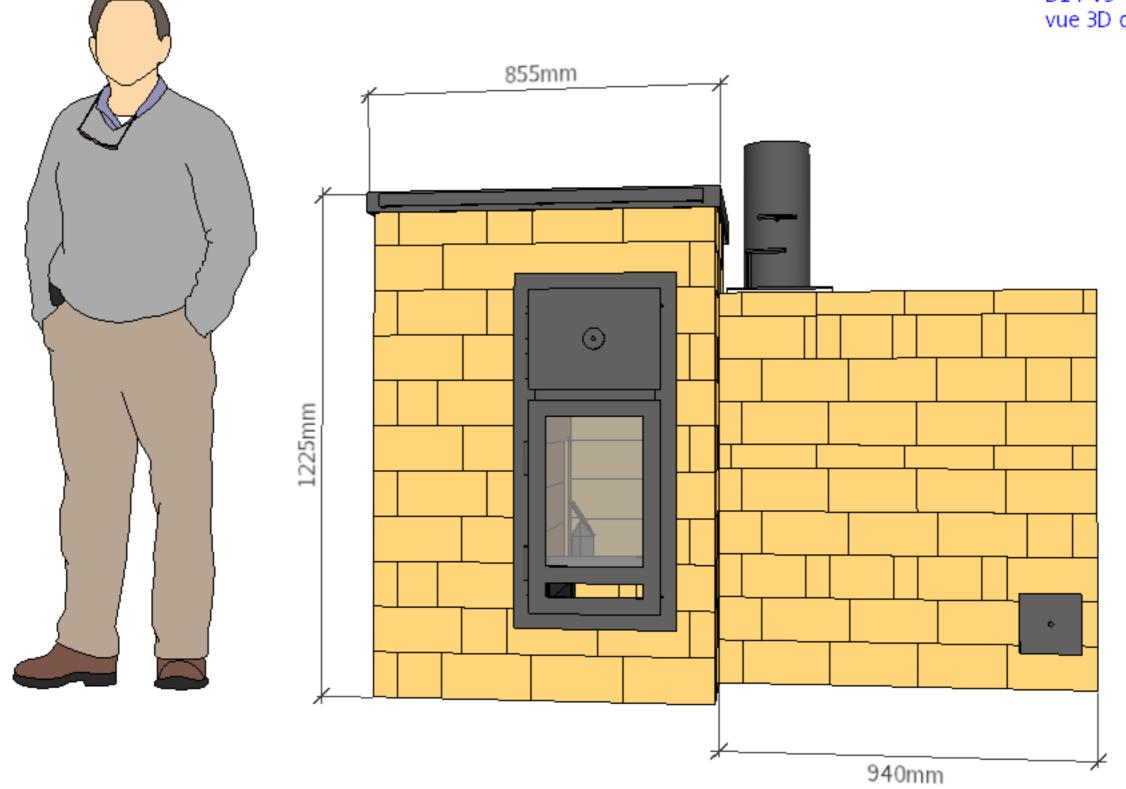
PRODUIRE SANS SAPPROPRIER, AGIR SANS RIEN ATTENDRE, GUIDER SANS CONTRAINDRE. VOILÀ LA VERTU PRIMORDIALE.

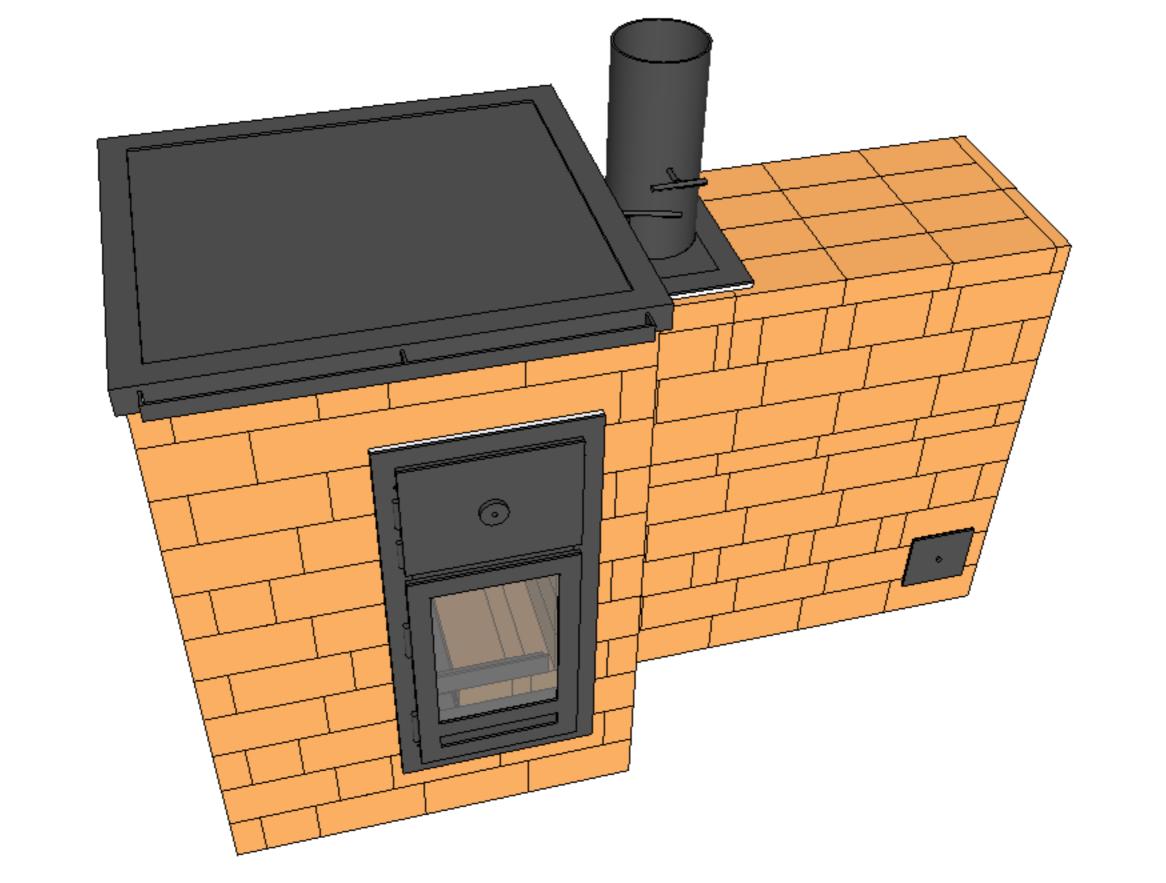
TAO TE CHING

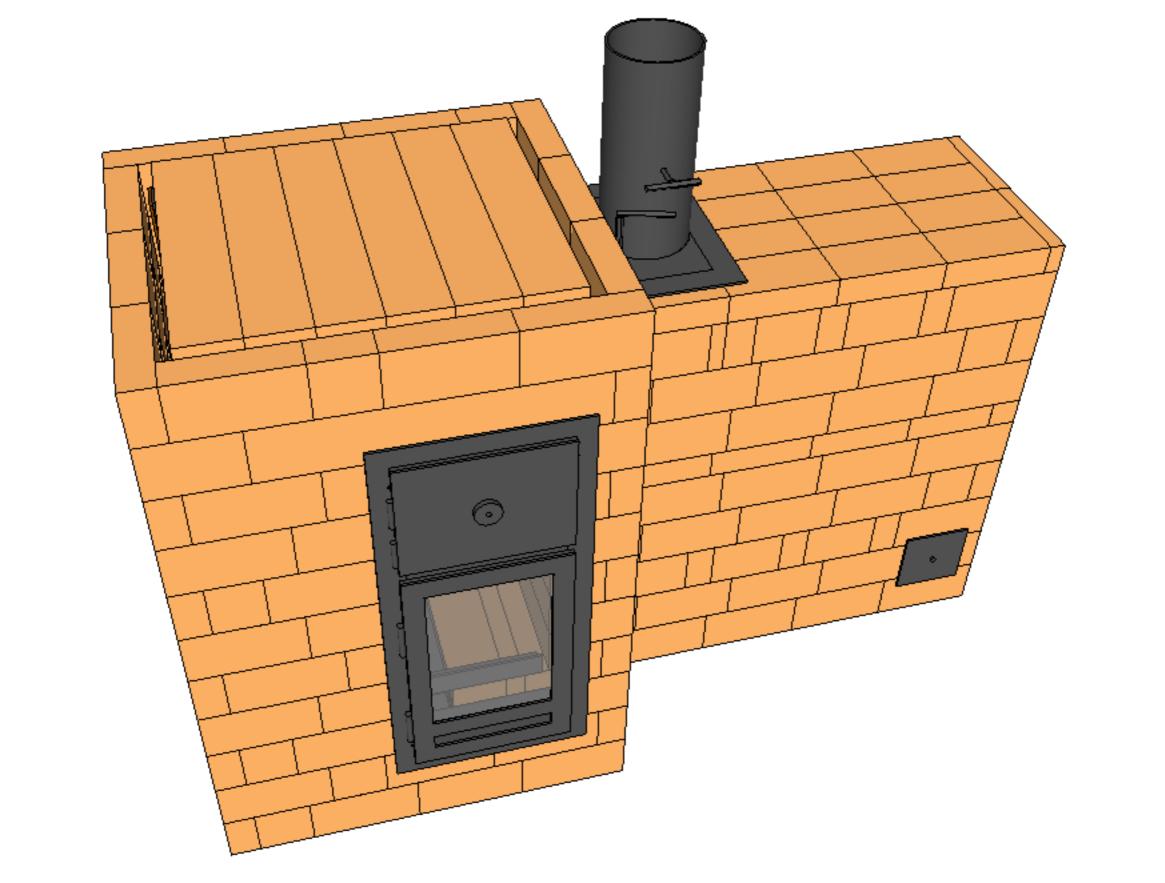
VUES GÉNÉRALES

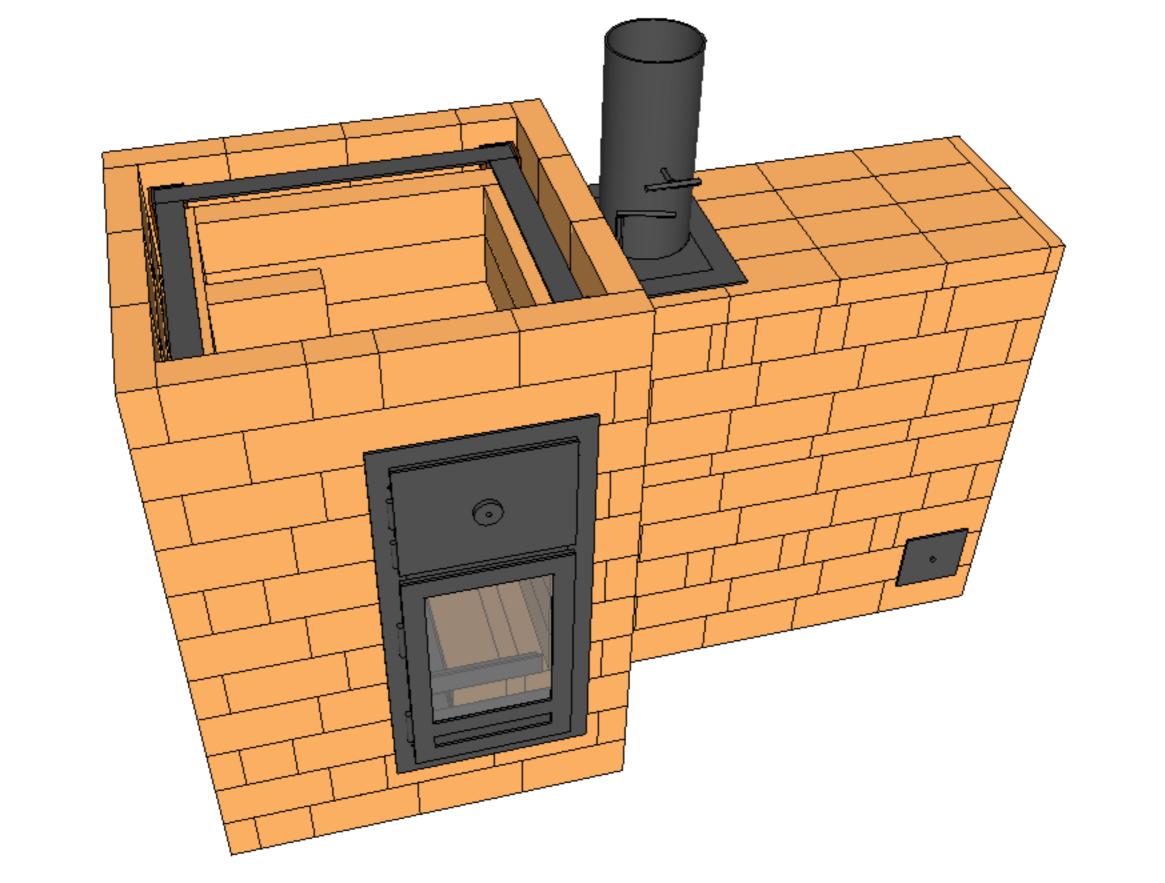


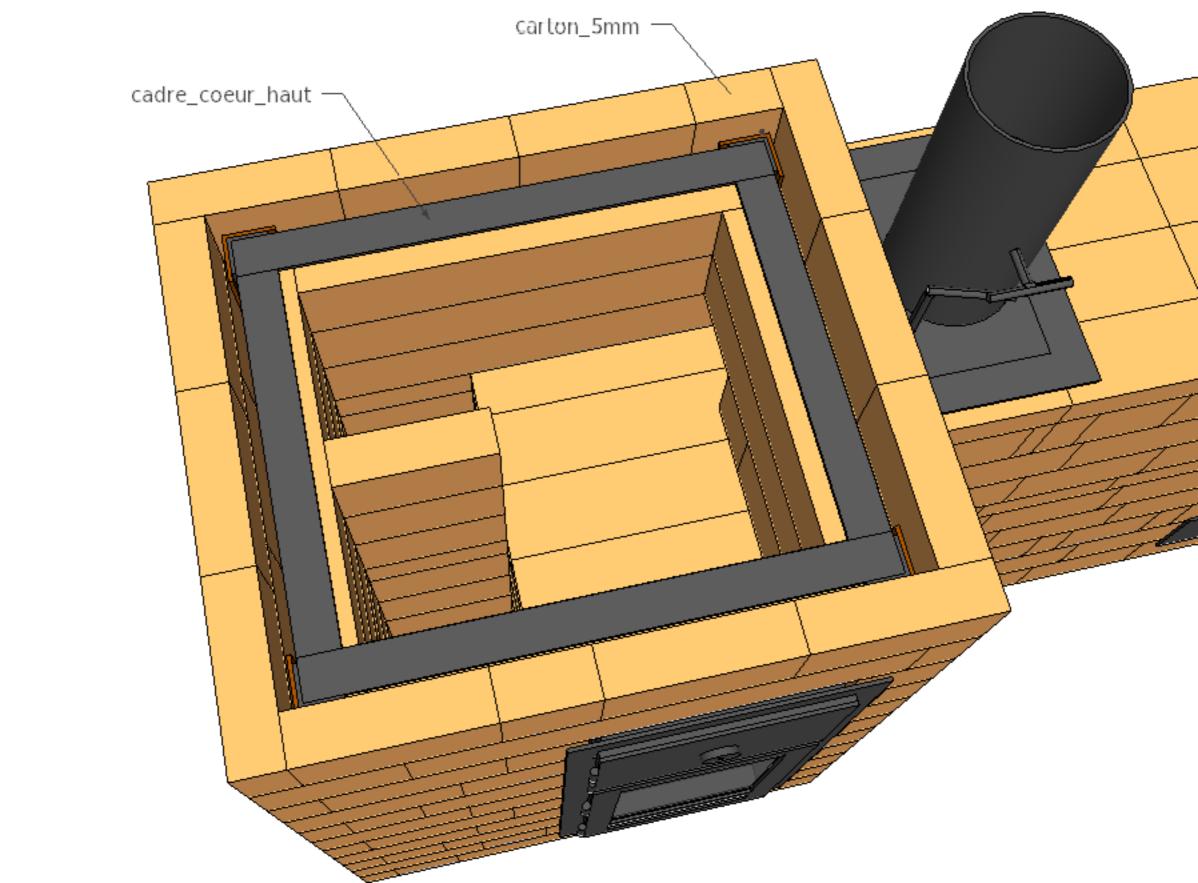


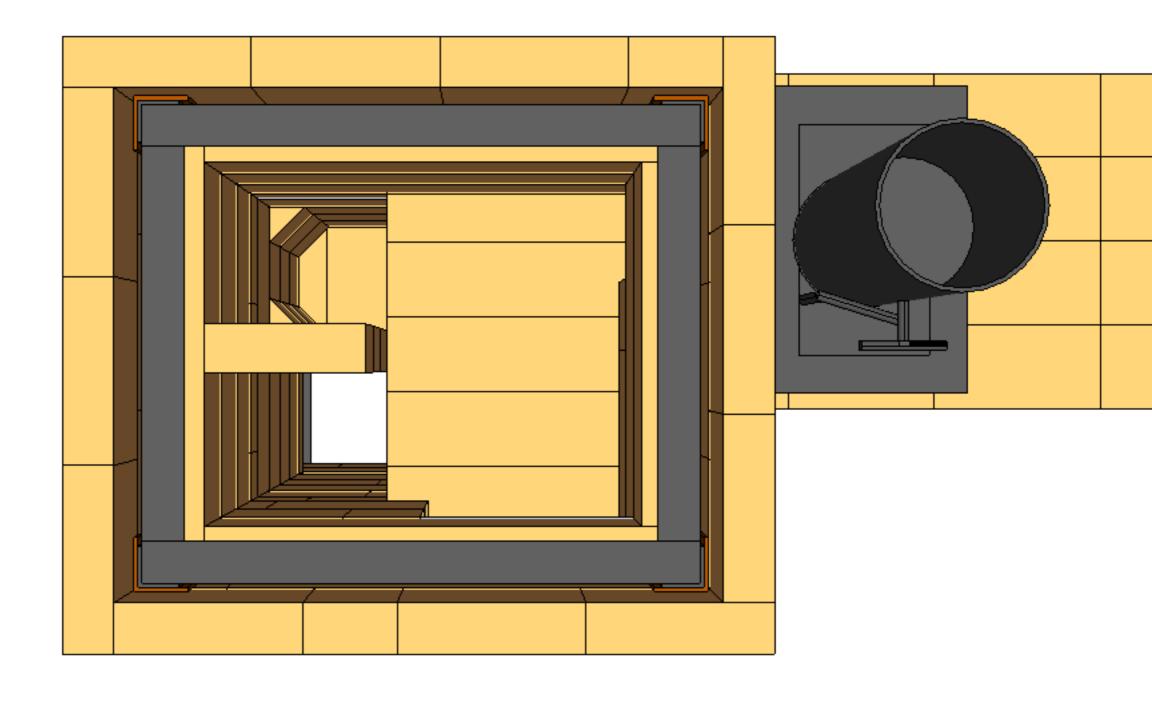


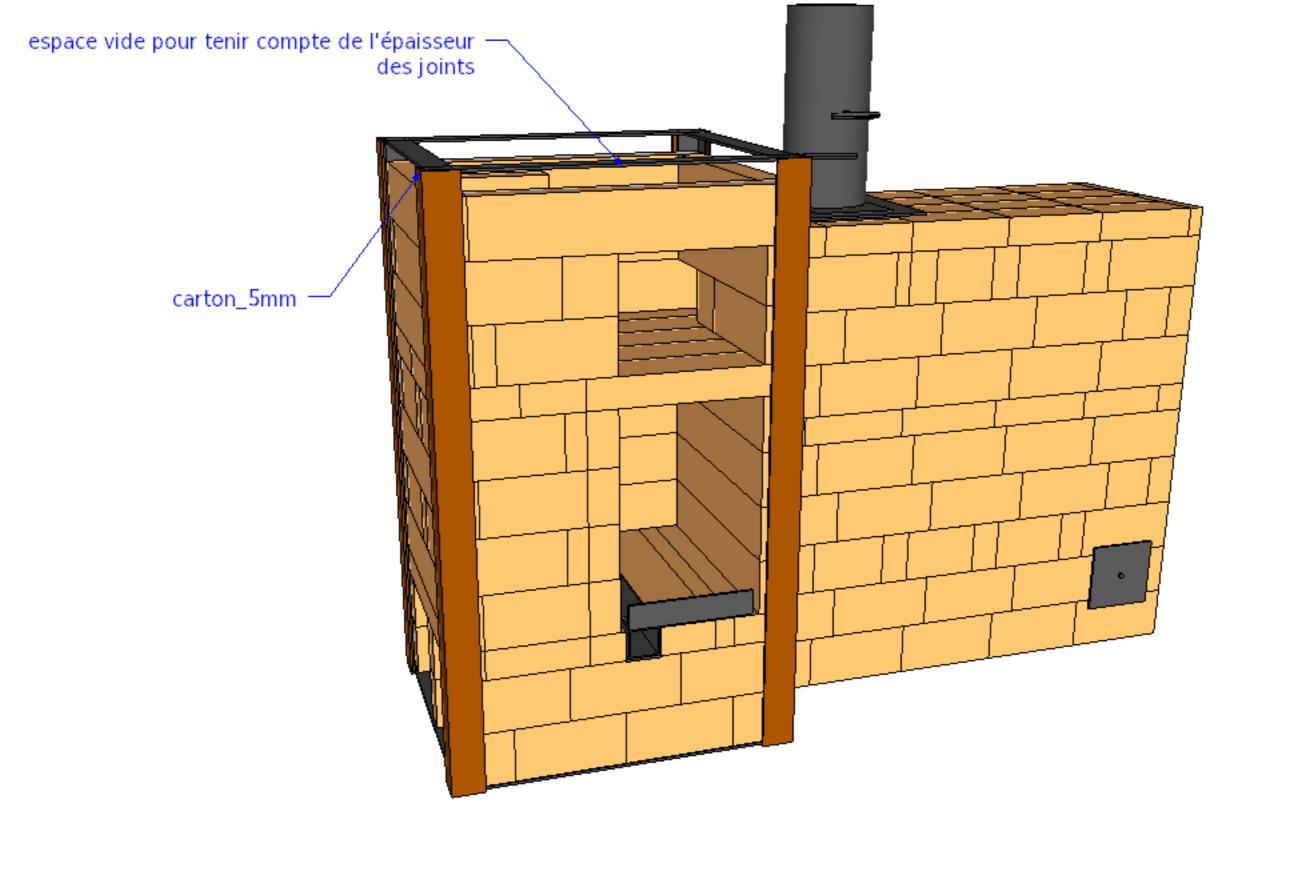


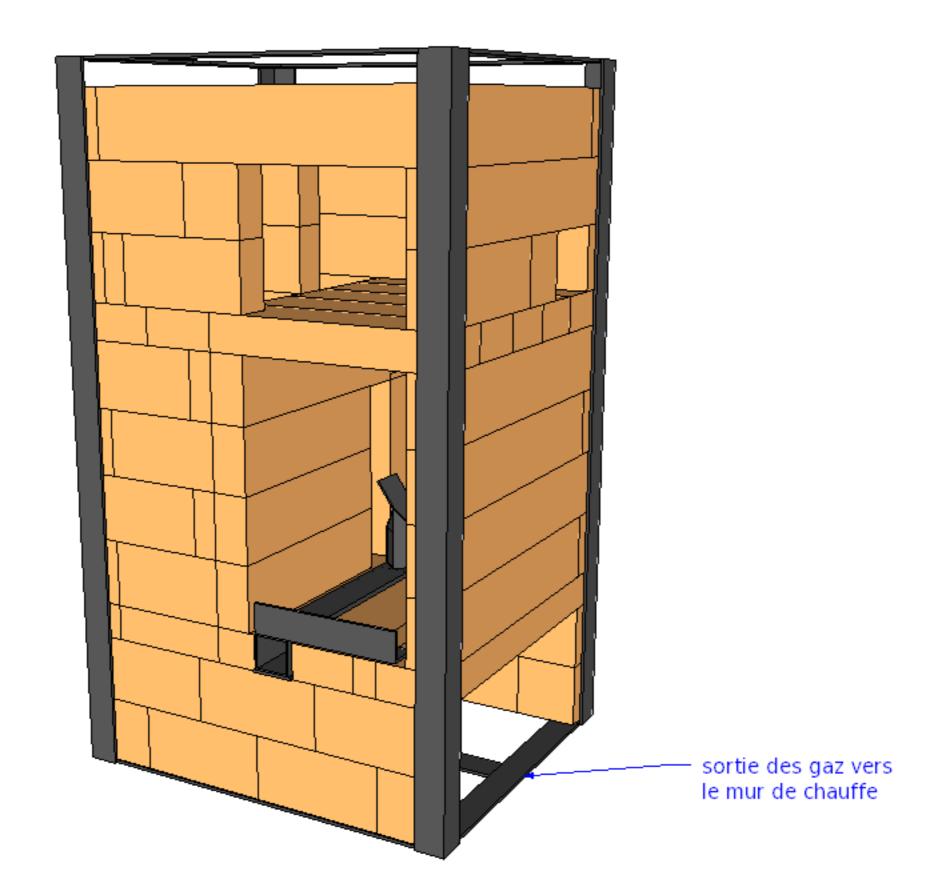


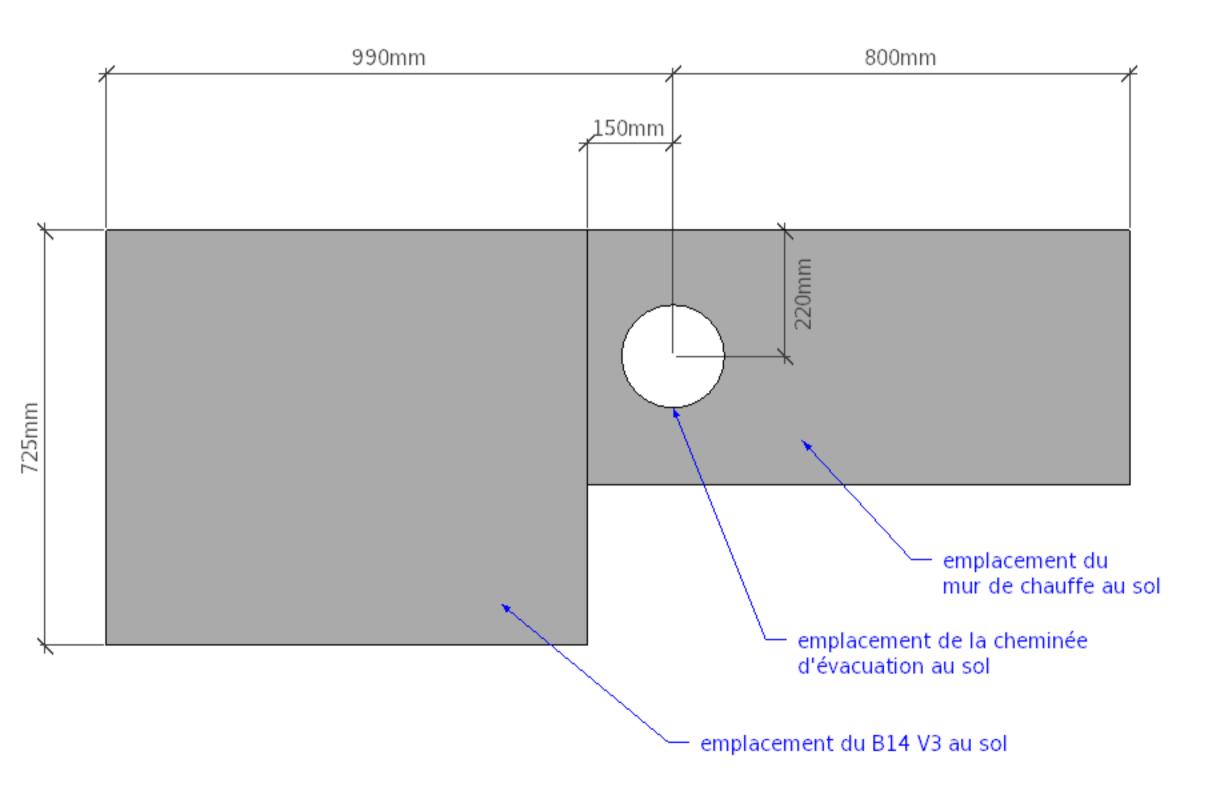




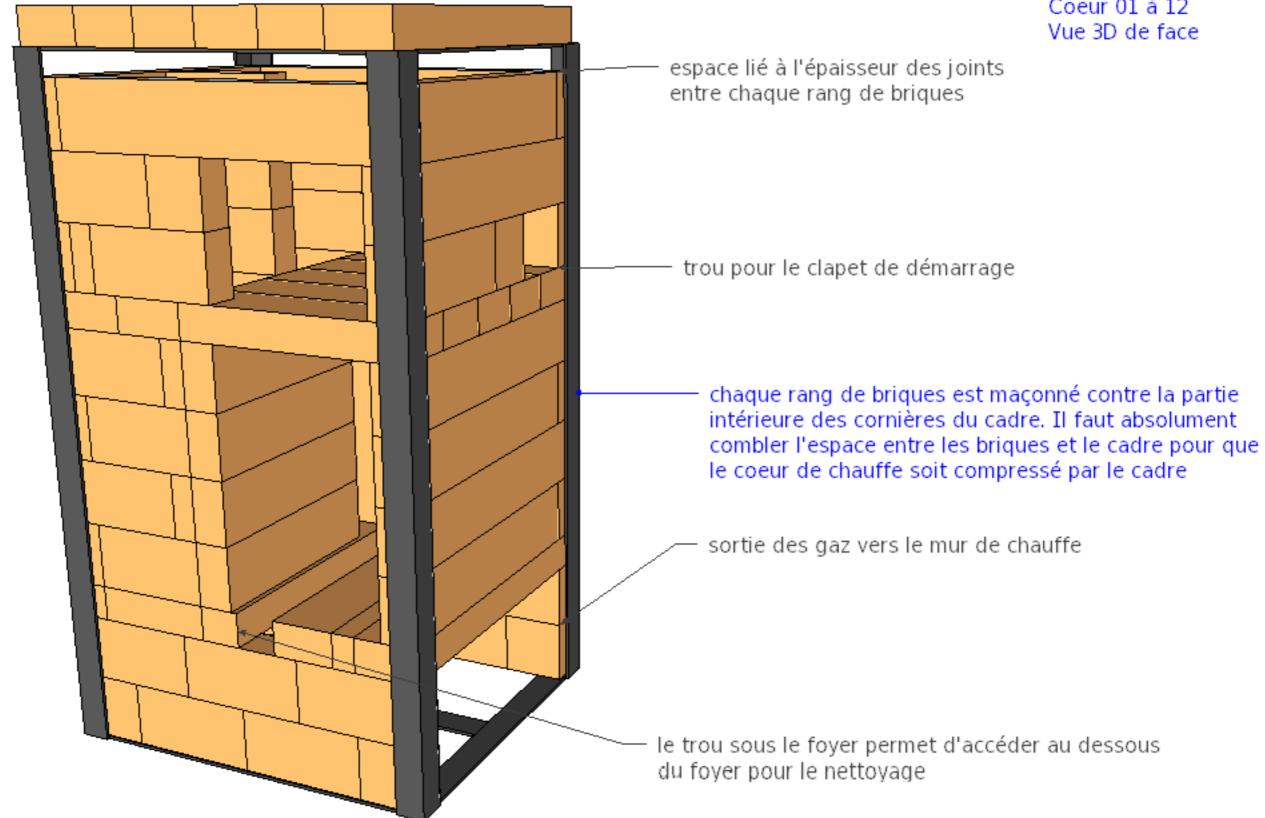


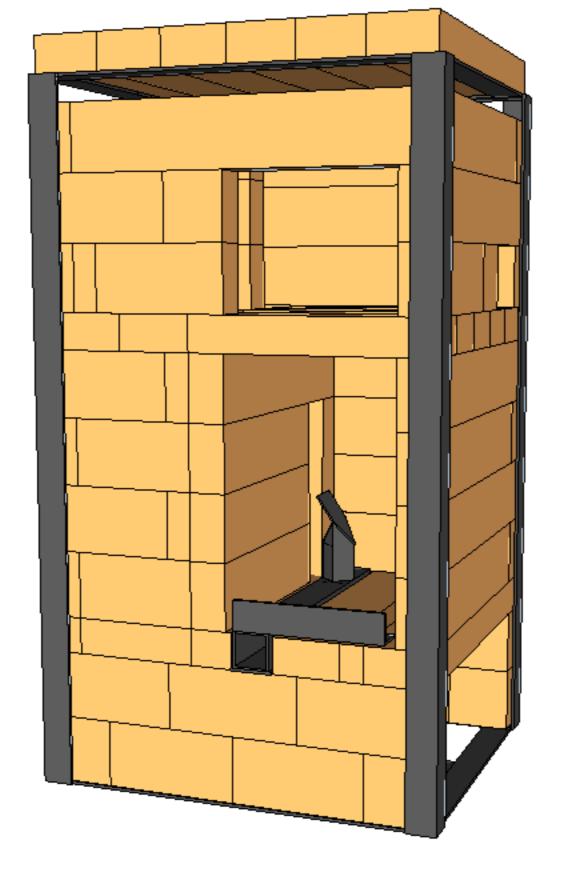




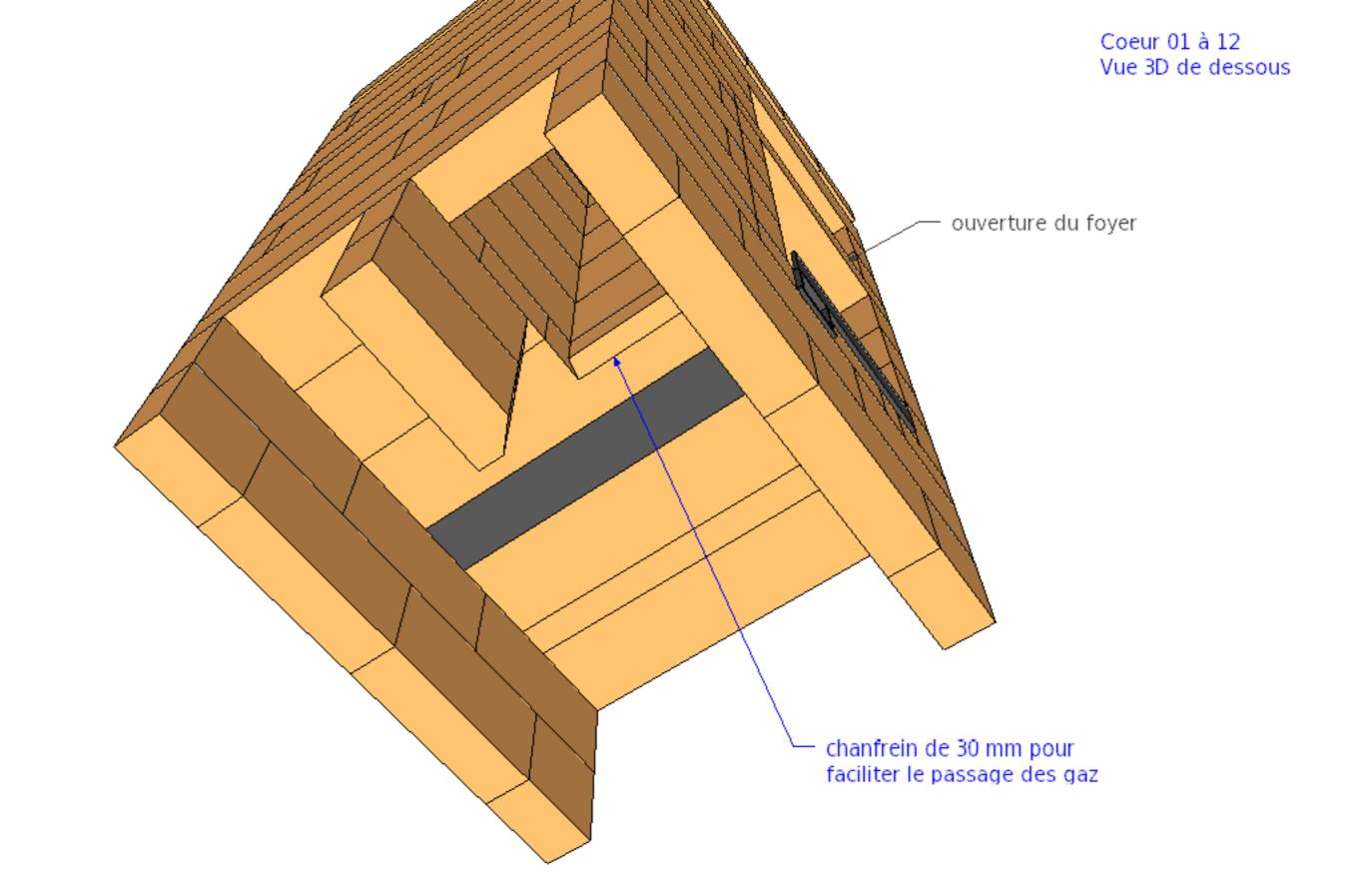


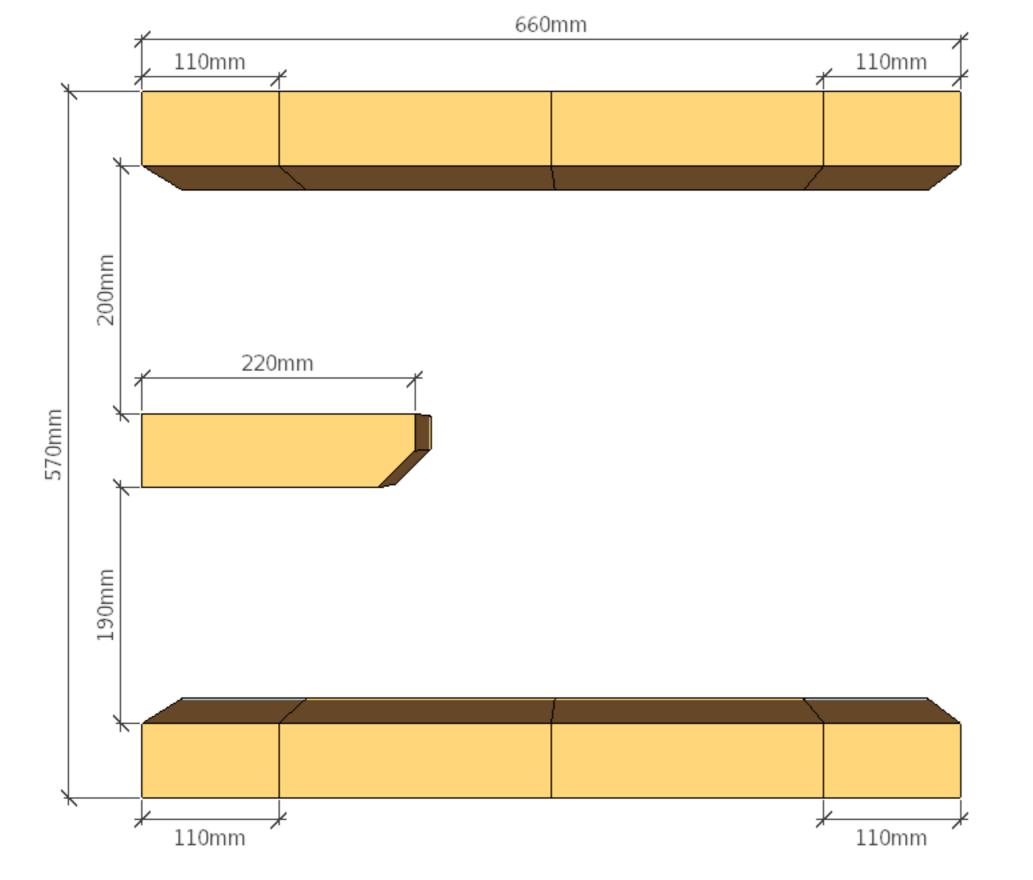
CŒUR DE CHAUFFE



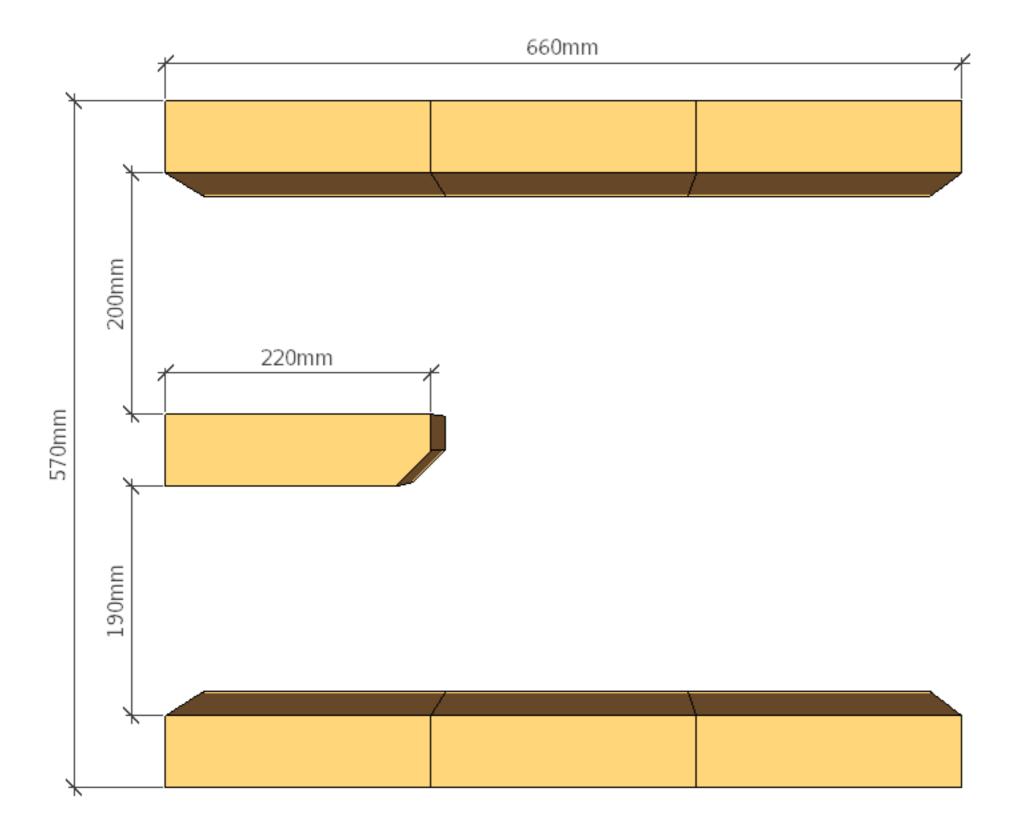


Coeur 01 à 12 avec le cadre coeur et le cobra Vue 3D de face

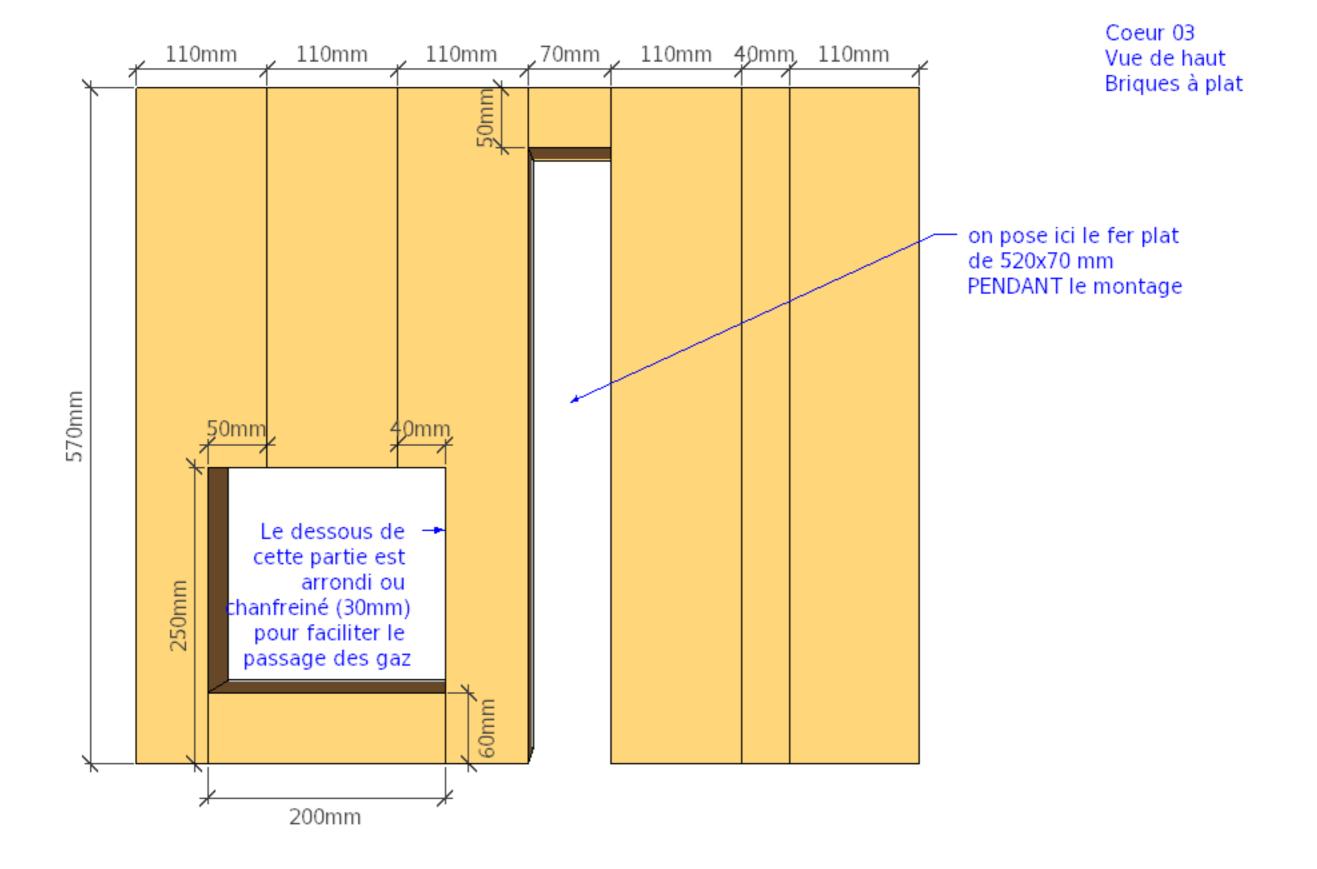


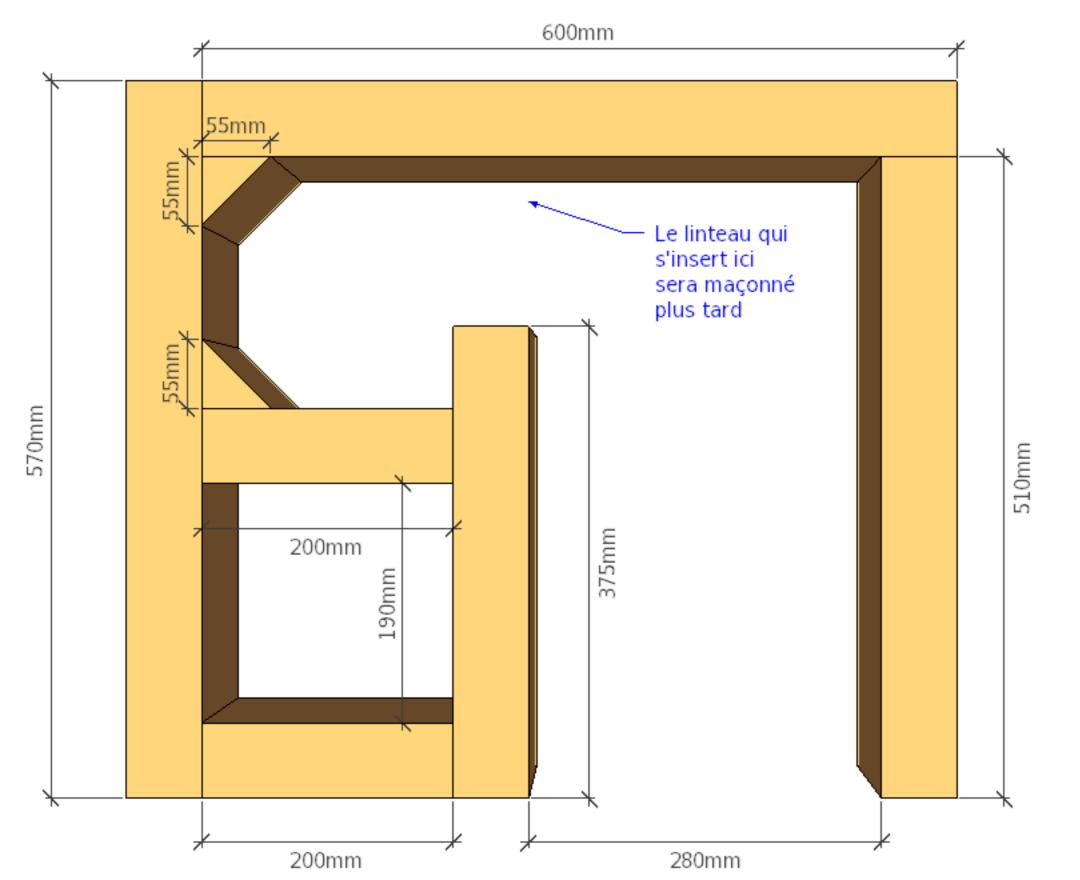


Coeur 01 Vue de haut Briques sur champ

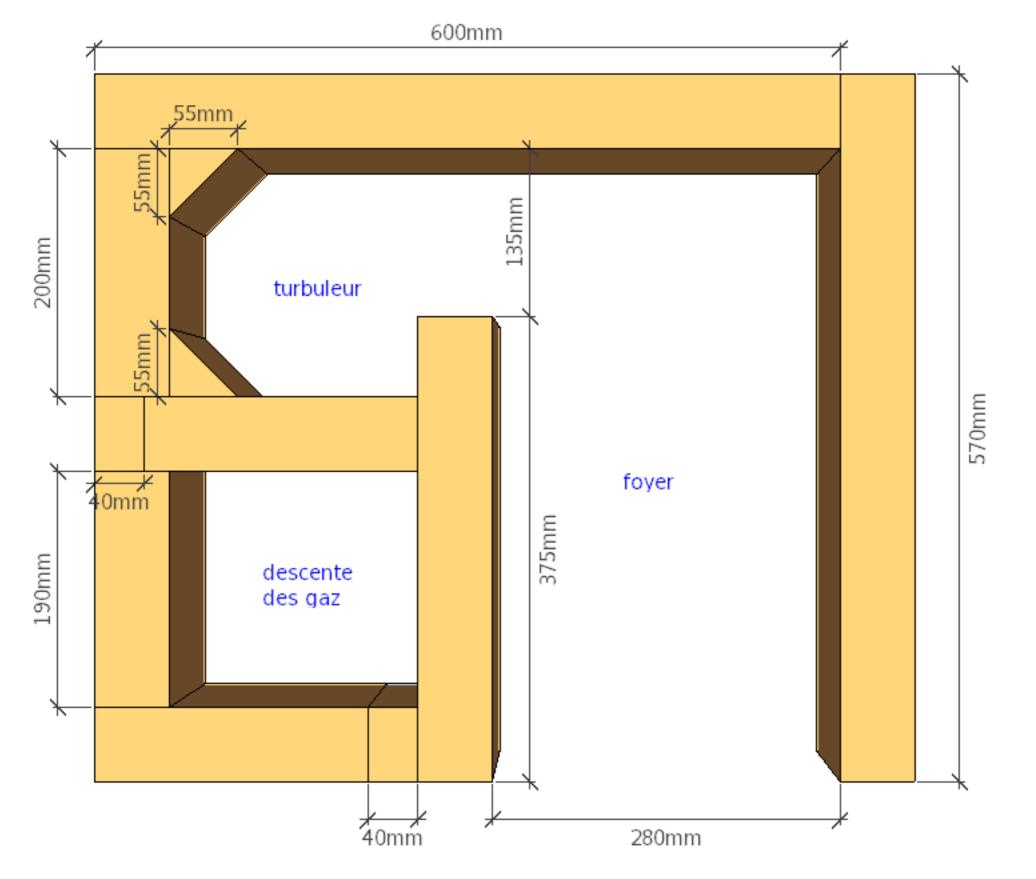


Coeur 02 Vue de haut Briques sur champ



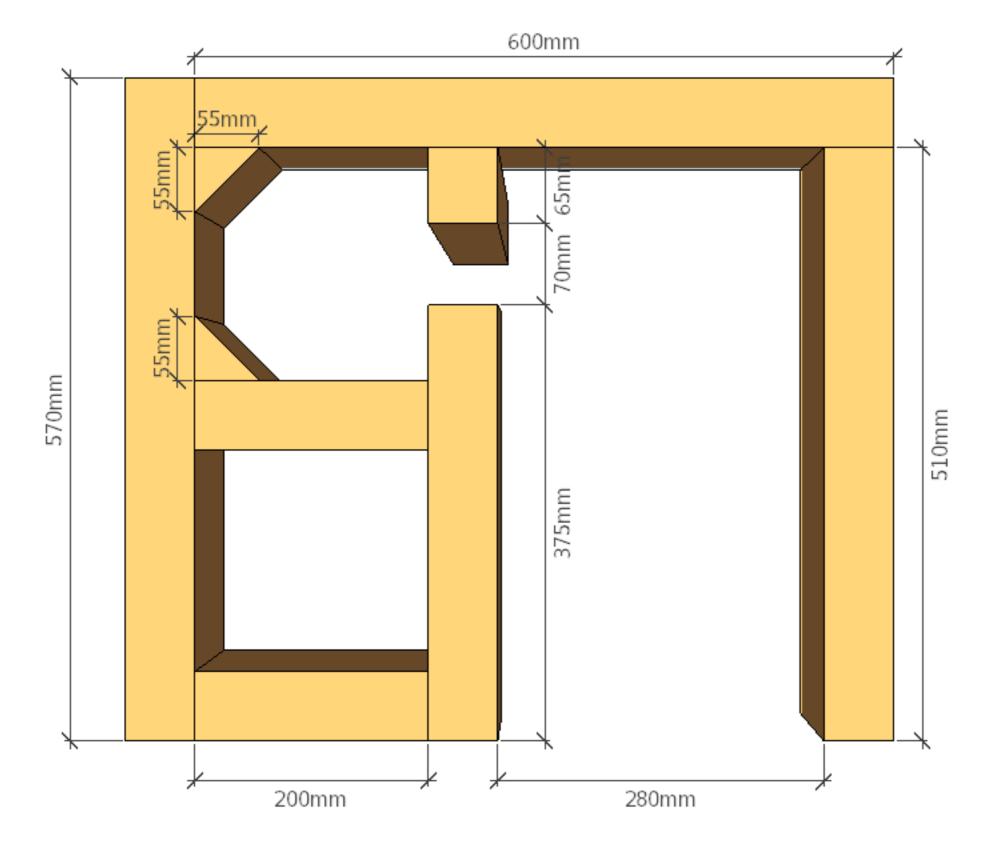


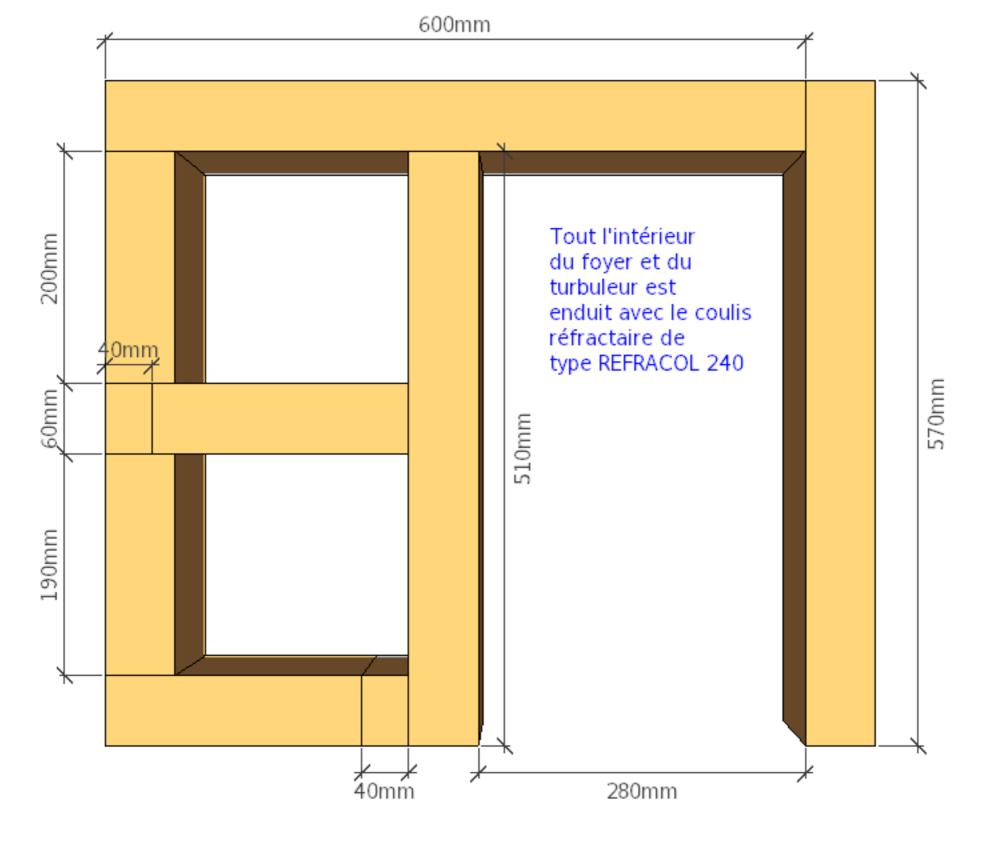
Coeur 04 Vue de haut Briques sur champ



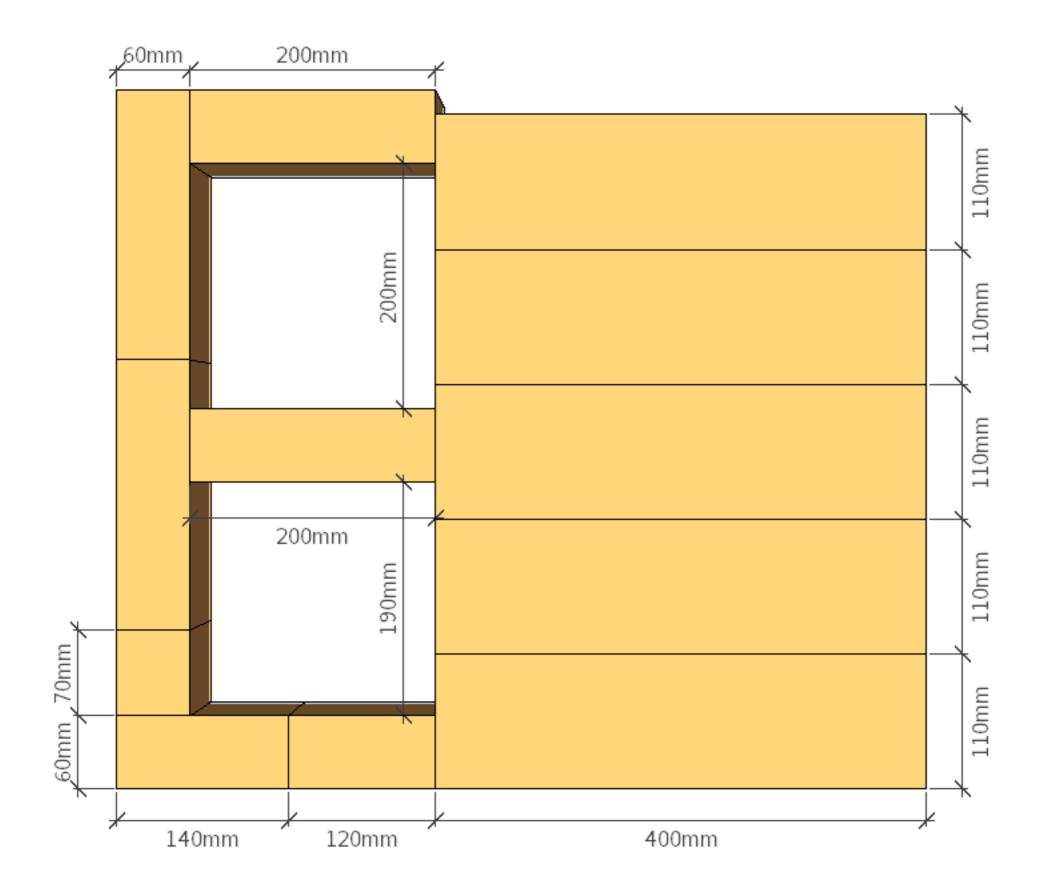
Coeur 05 Vue de haut Briques sur champ

Coeur 06 Vue de haut Briques sur champ

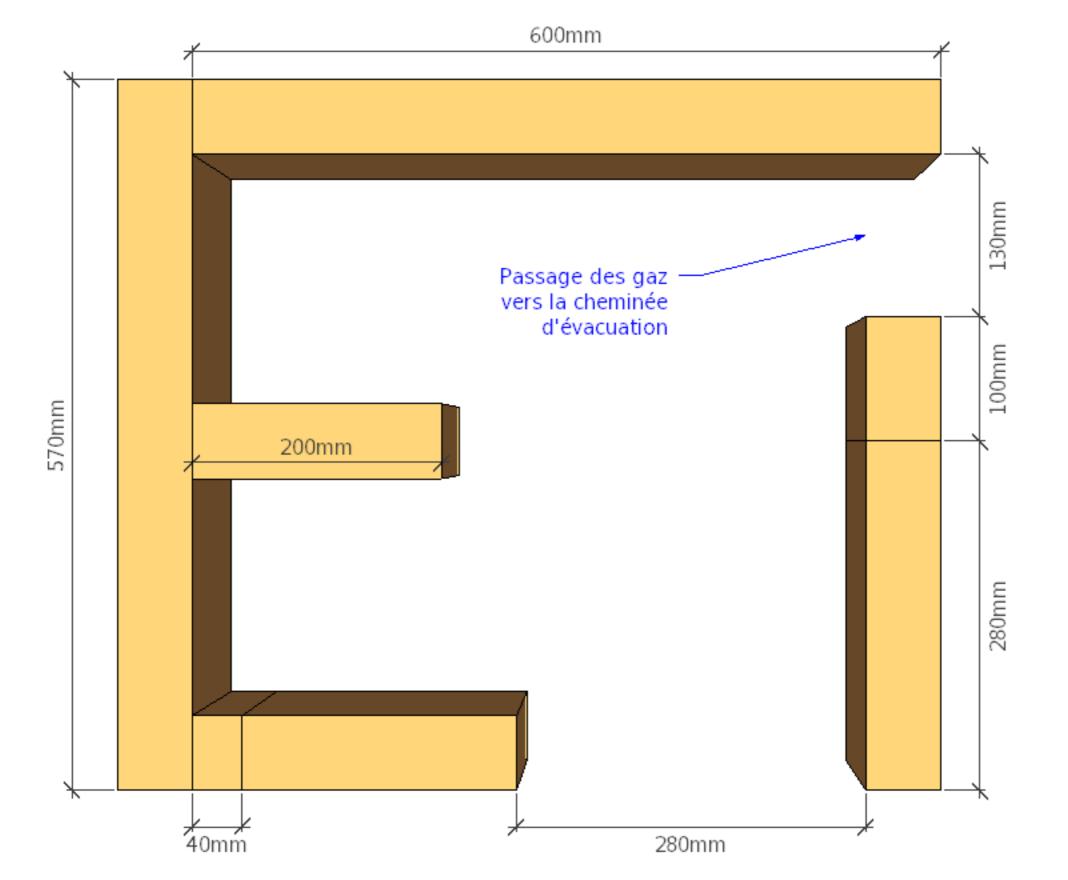




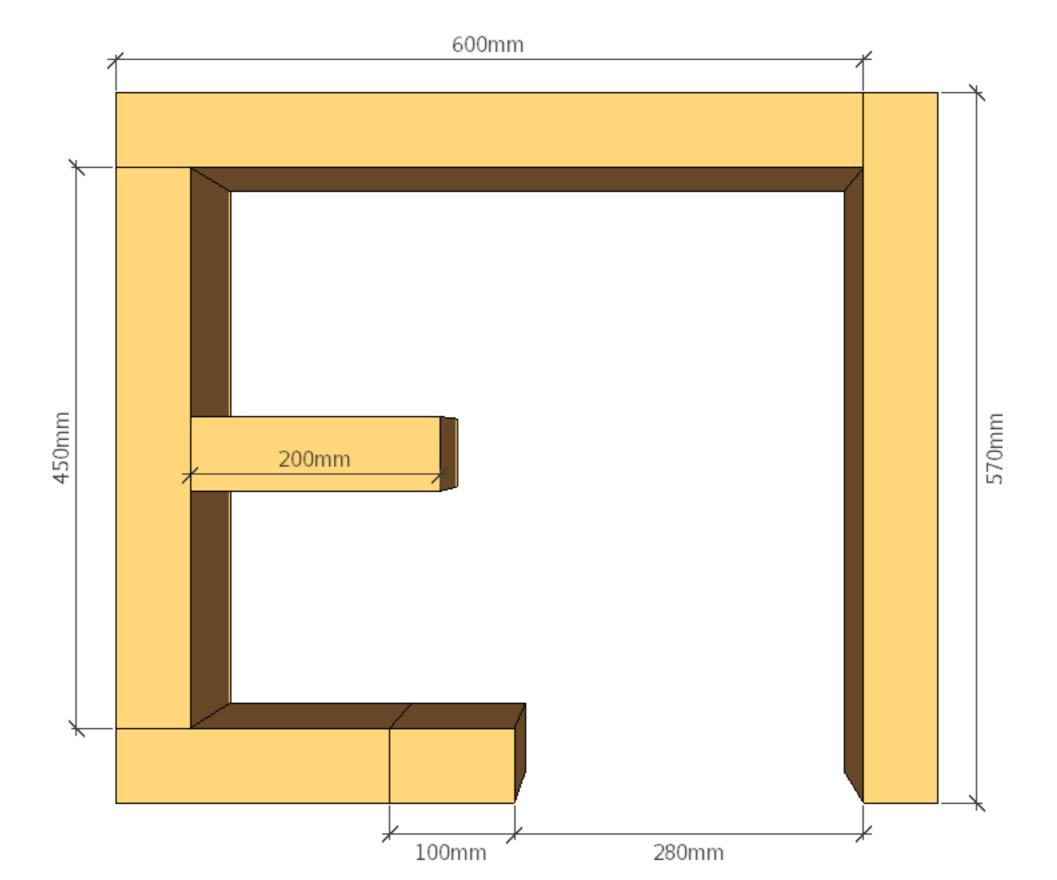
Coeur 07 Vue de haut Briques sur champ



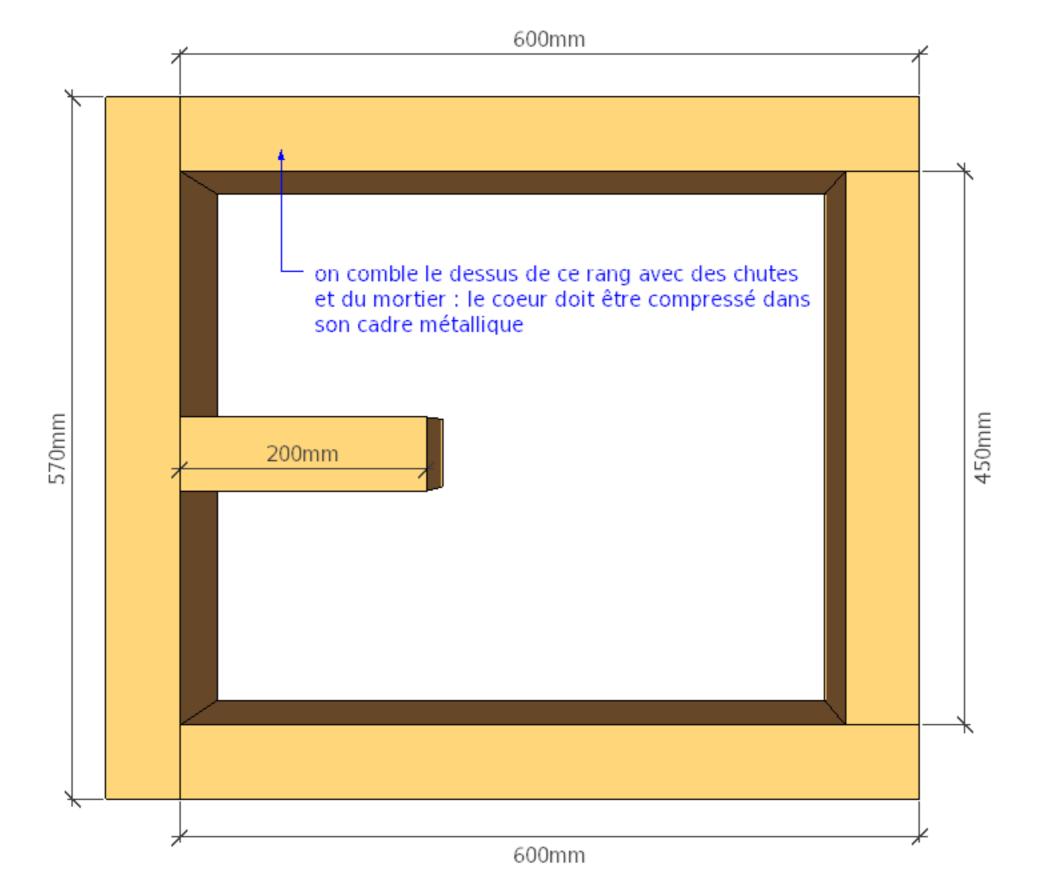
Coeur 08 Vue de haut Briques à plat



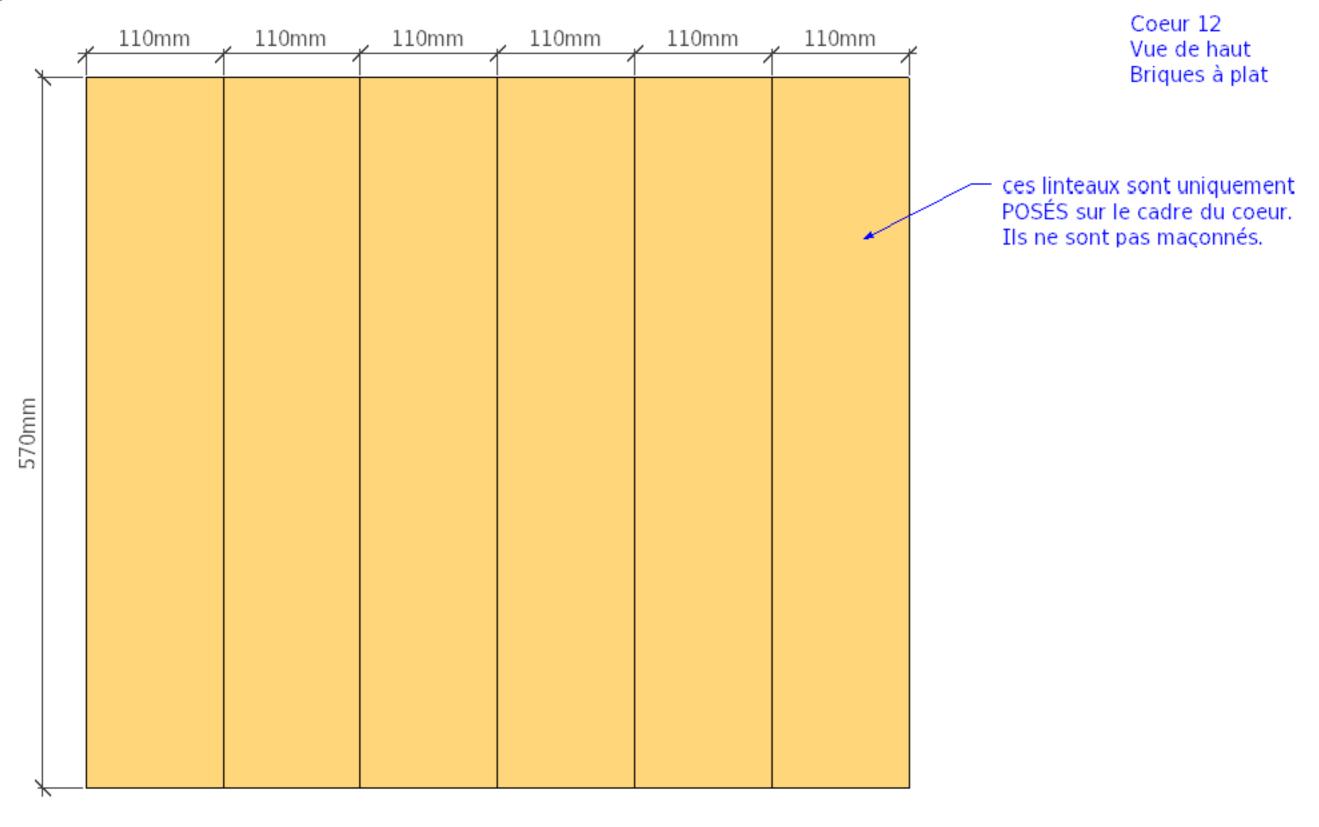
Coeur 09 Vue de haut Briques sur champ



Coeur 10 Vue de haut Briques sur champ



Coeur 11 Vue de haut Briques sur champ

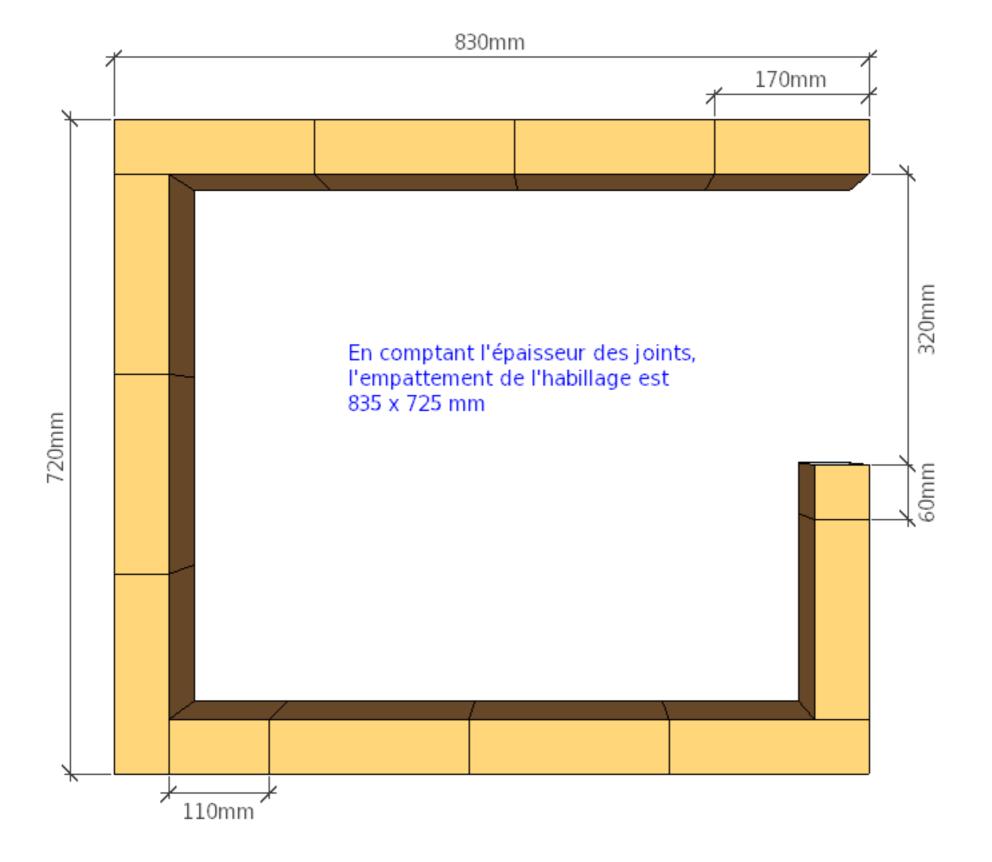


HABILLAGE

trou pour le clapet de démarrage

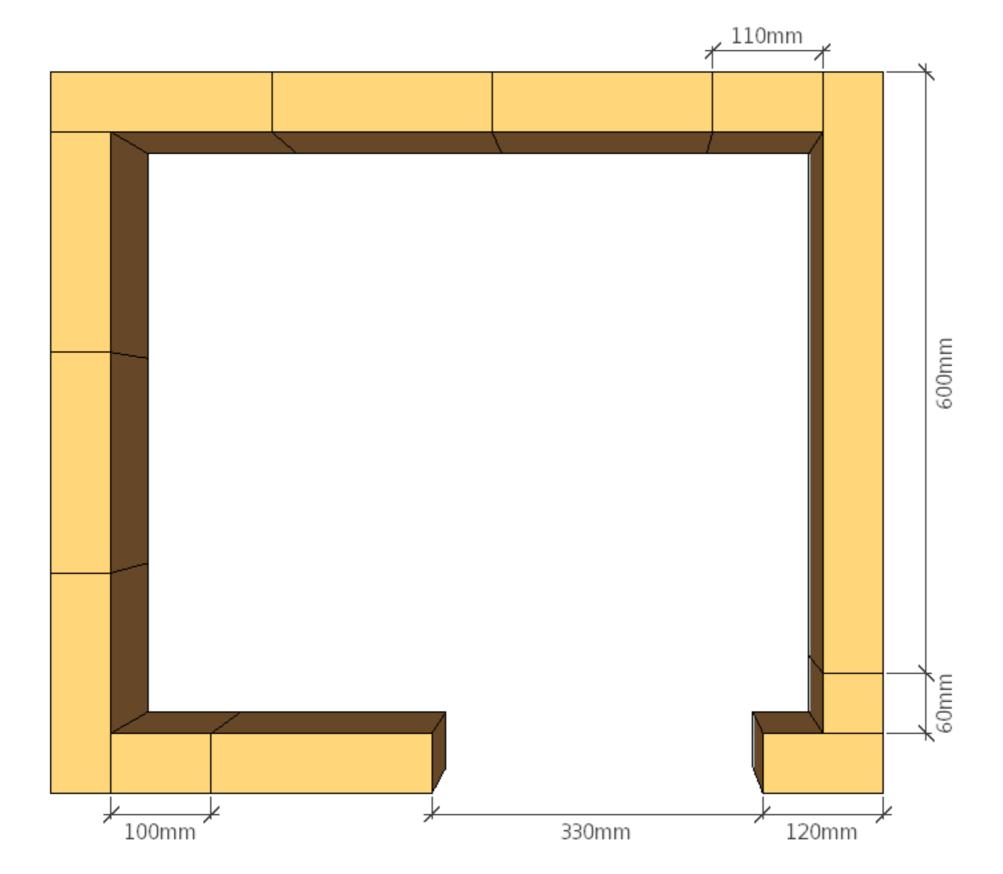
sortie des gaz vers le mur de chauffe

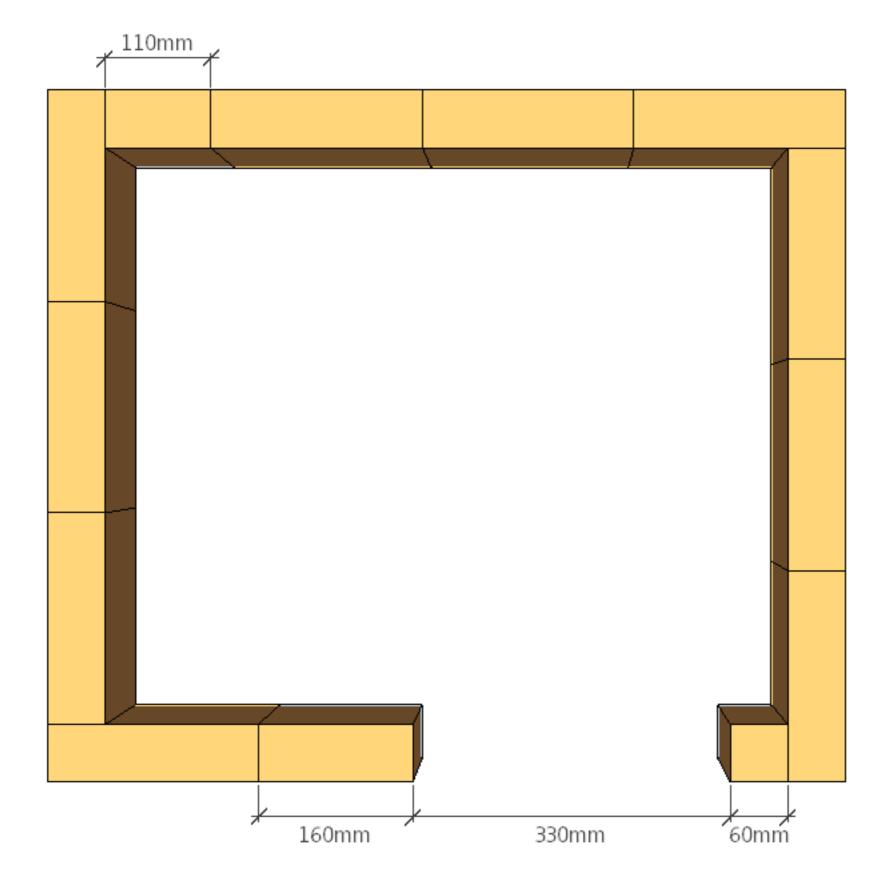
ouverture du foyer

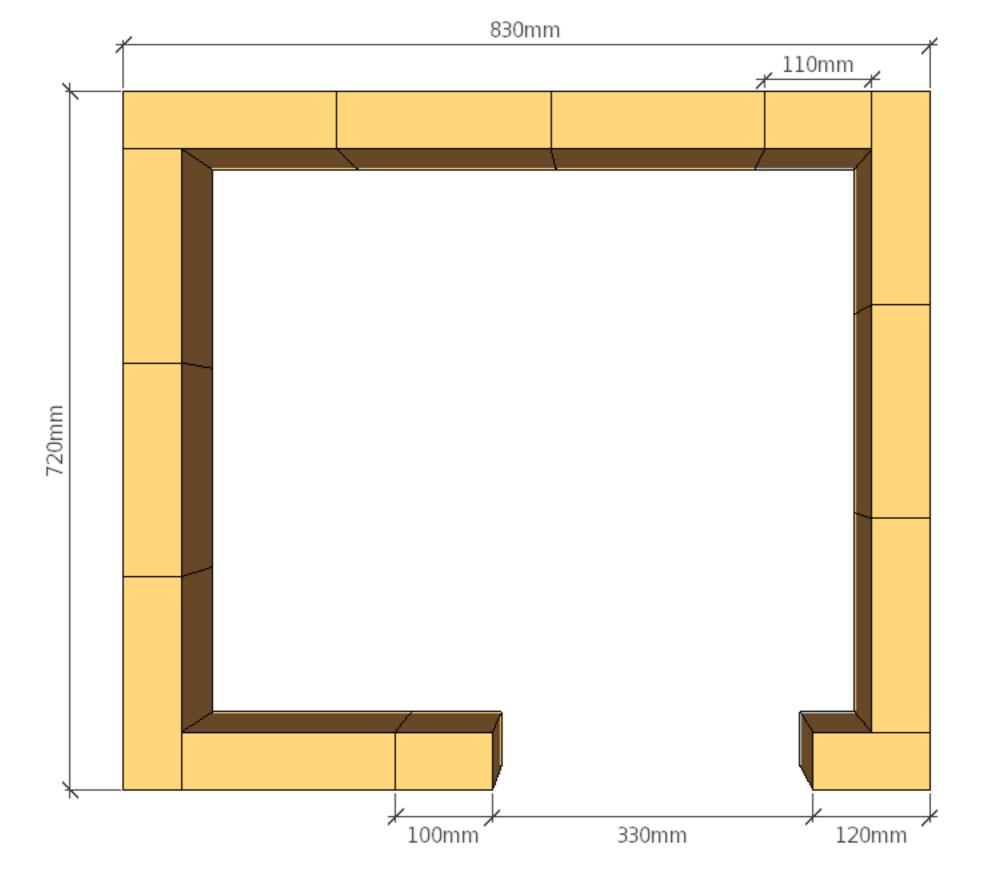


Тор

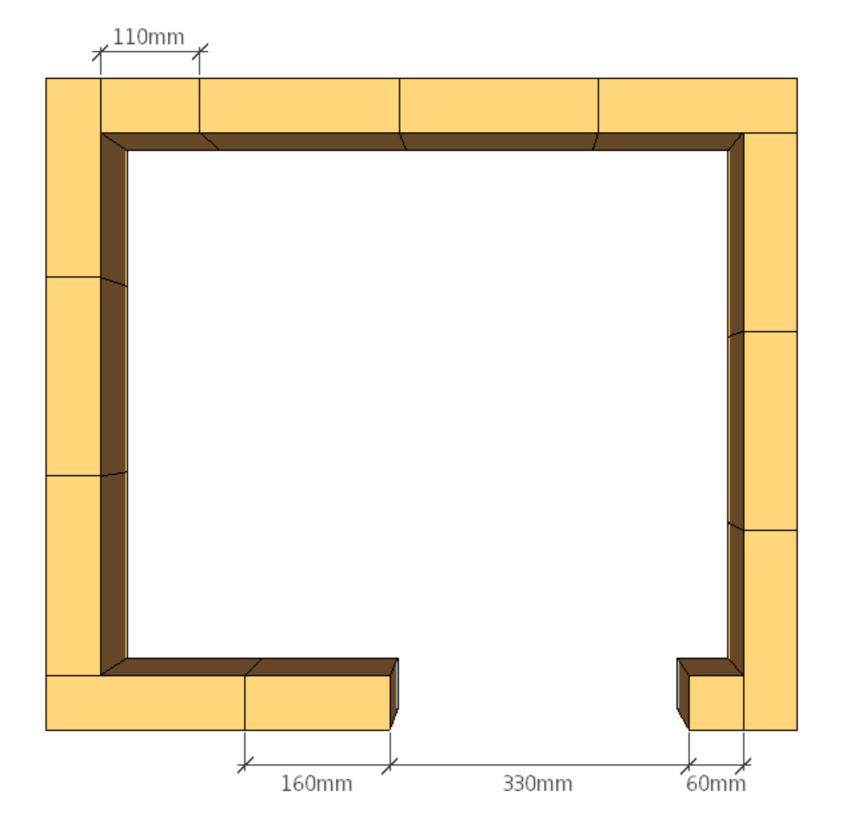
Habillage 02 Vue de haut Briques sur champ



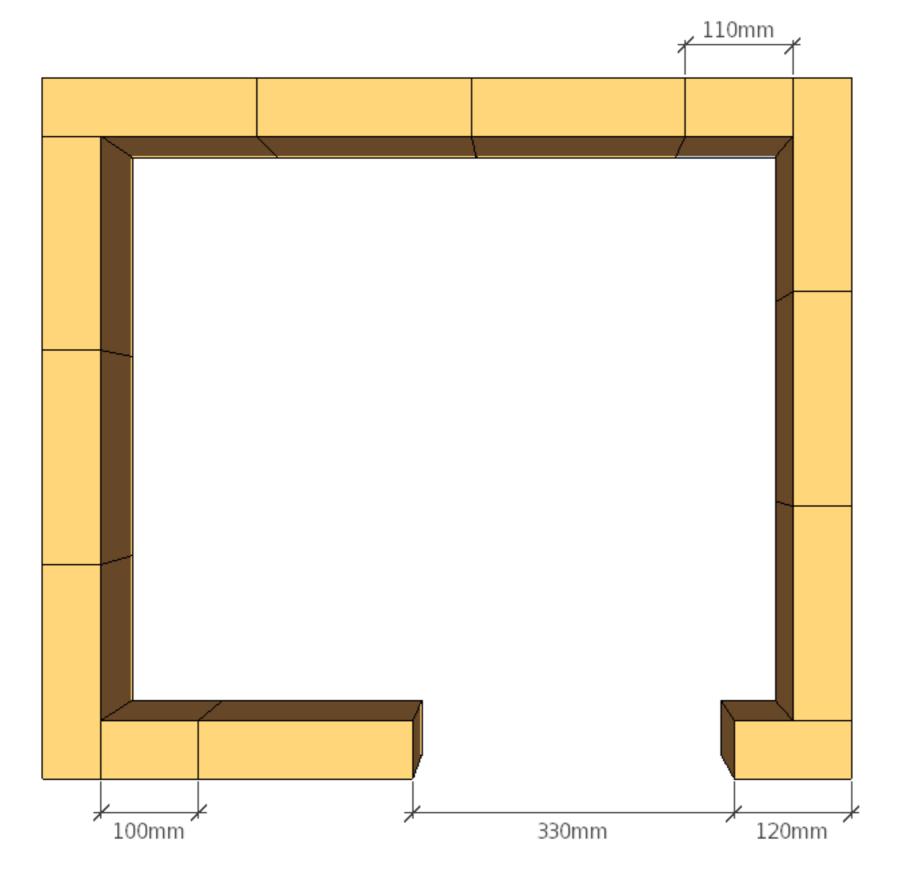


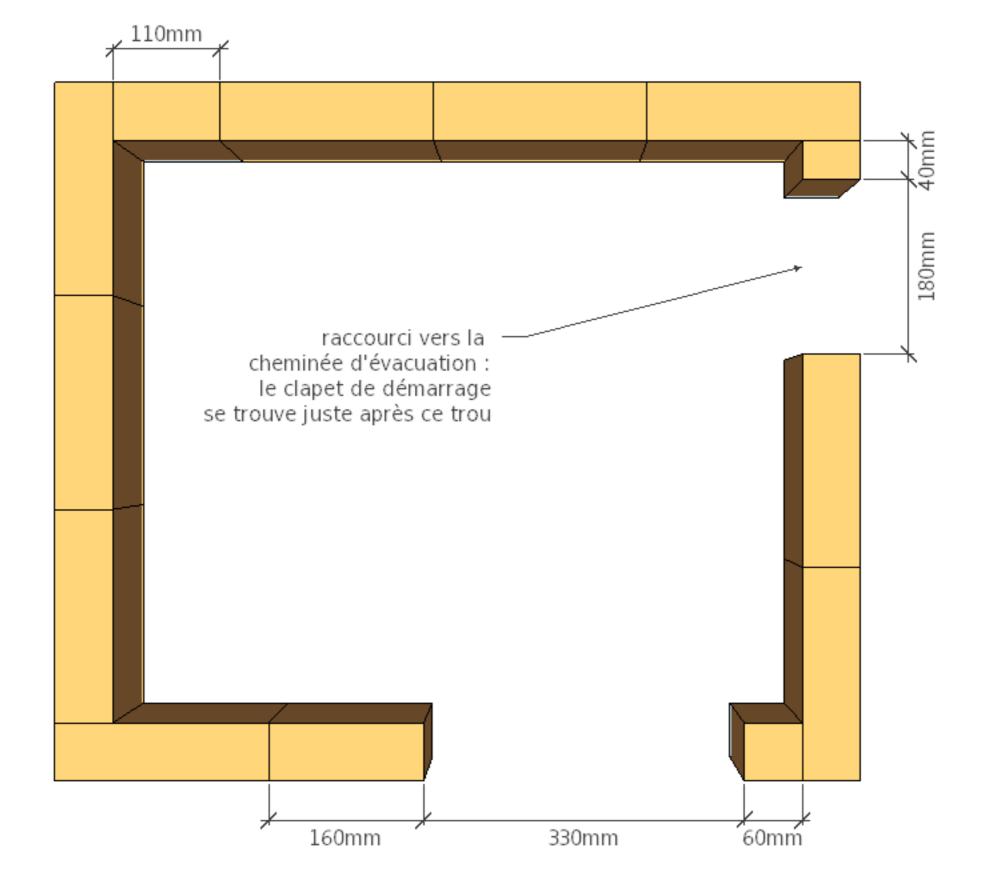


Habillage 05 Vue de haut Briques sur champ



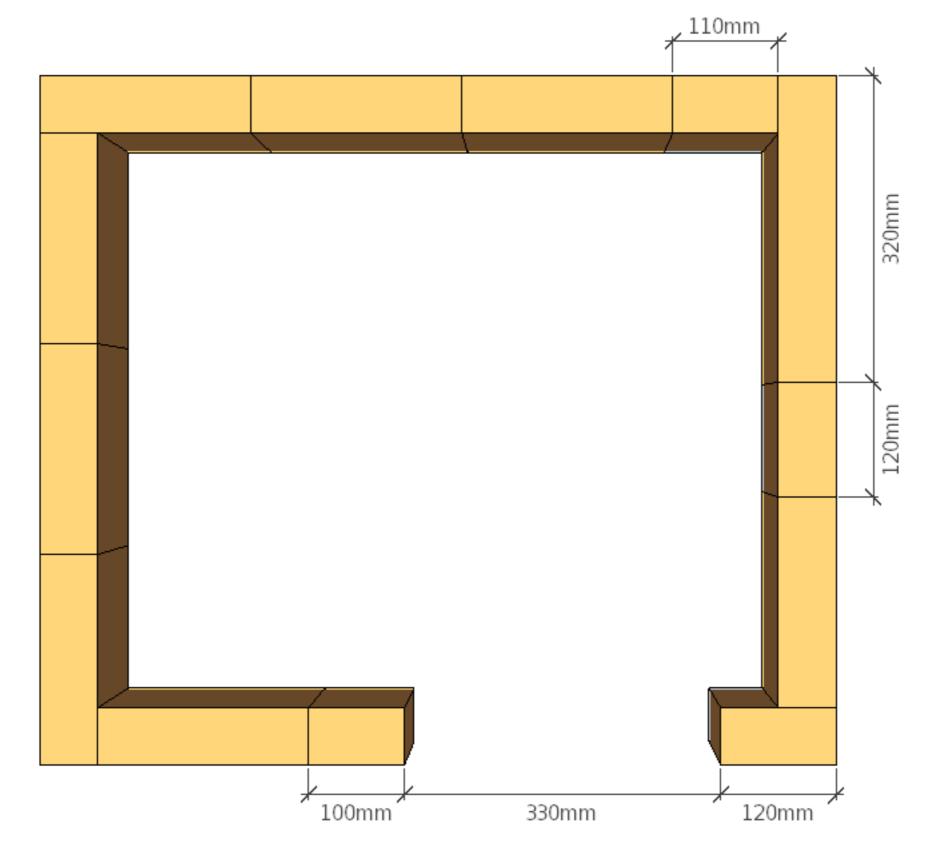
Habillage 07 Vue de haut Briques sur champ

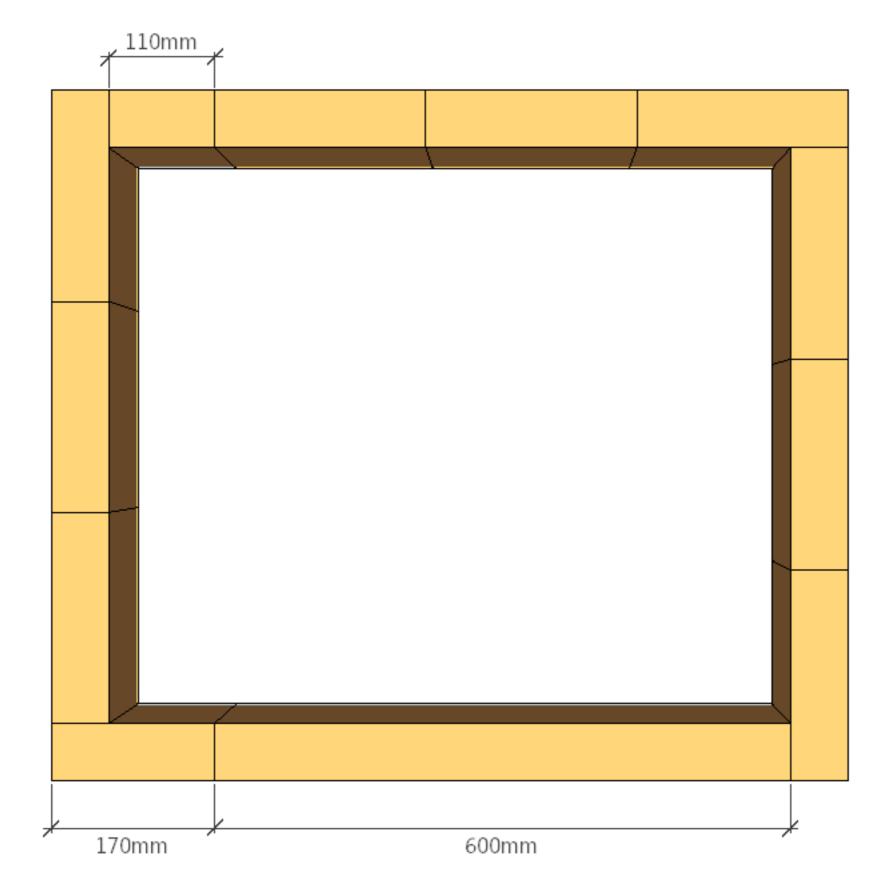




Habillage 08 Vue de haut Briques sur champ

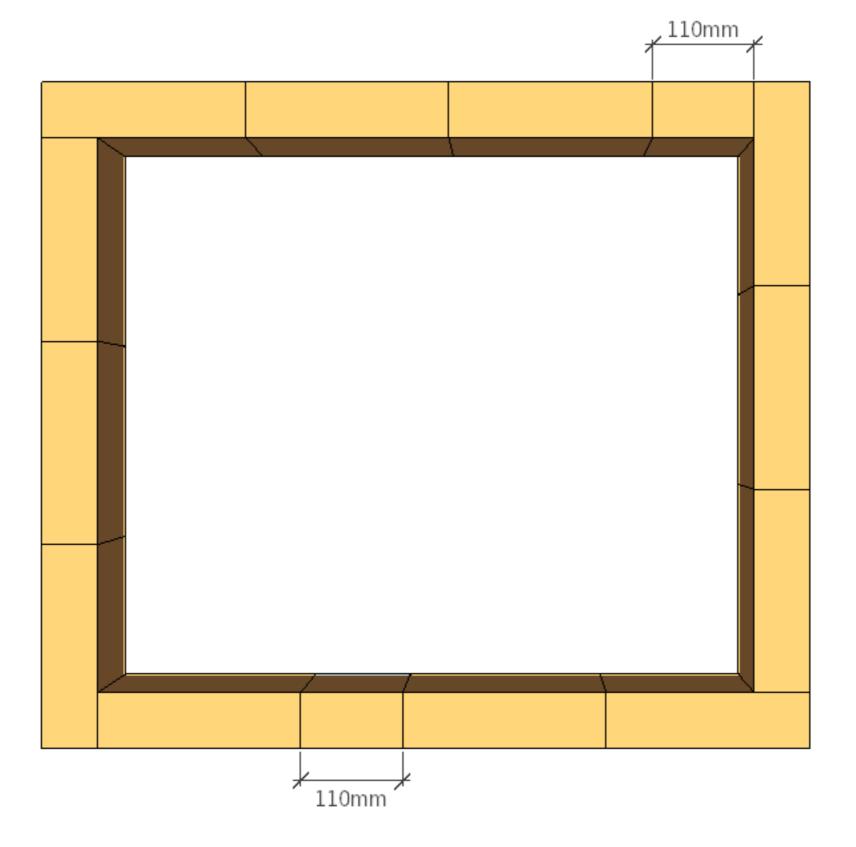
Habillage 09 Vue de haut Briques sur champ



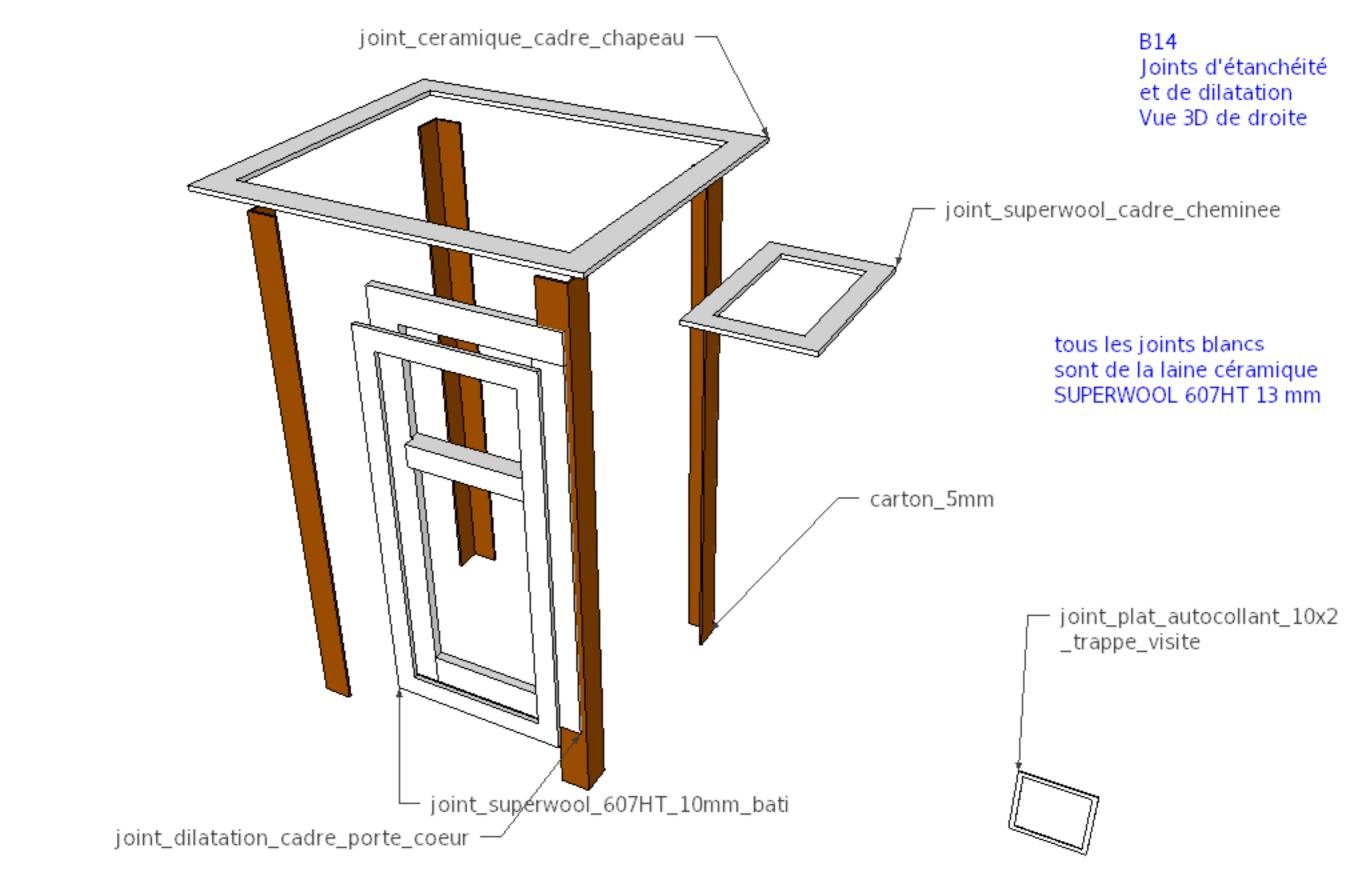


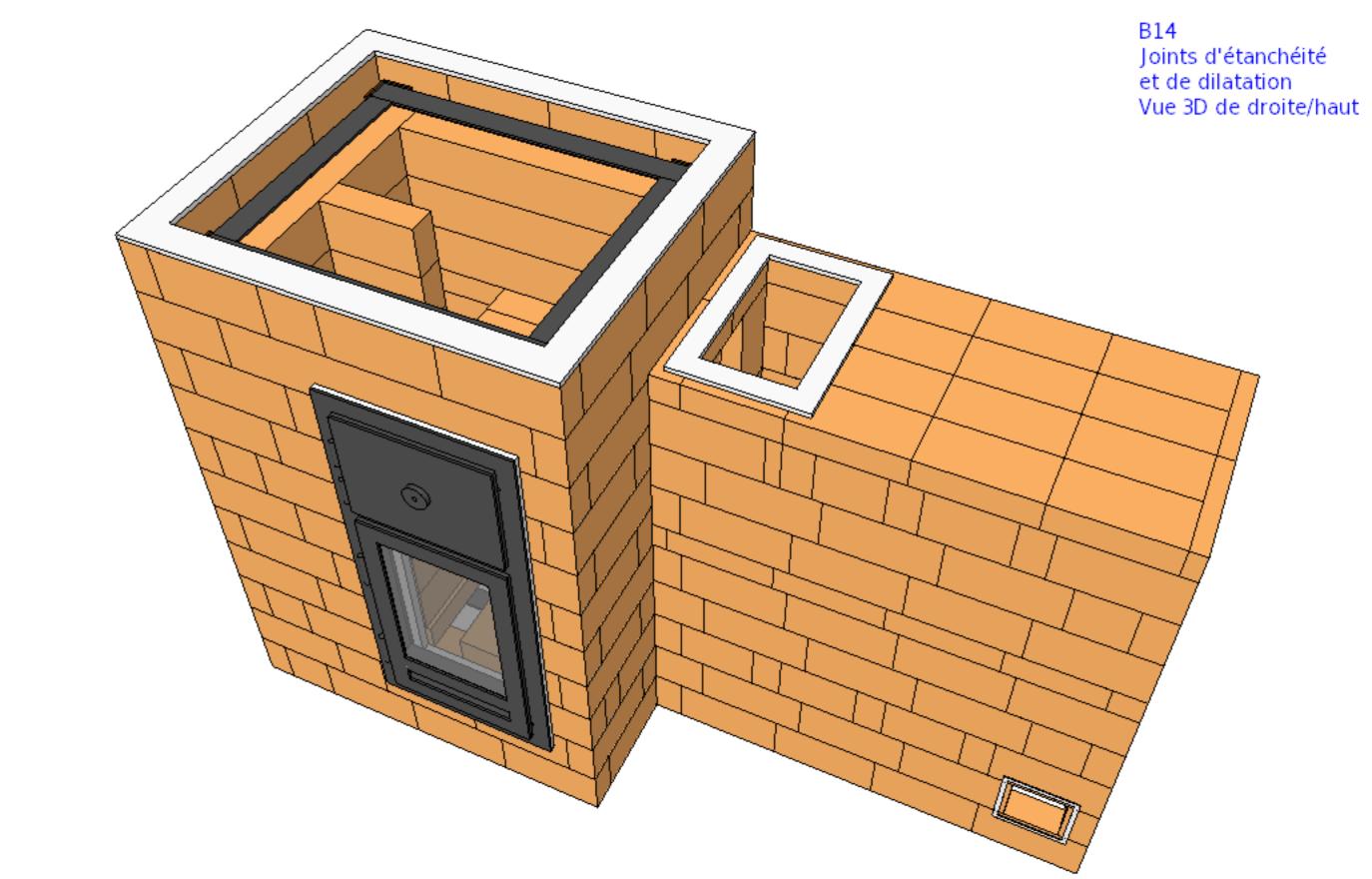
Habillage 10 Vue de haut Briques sur champ

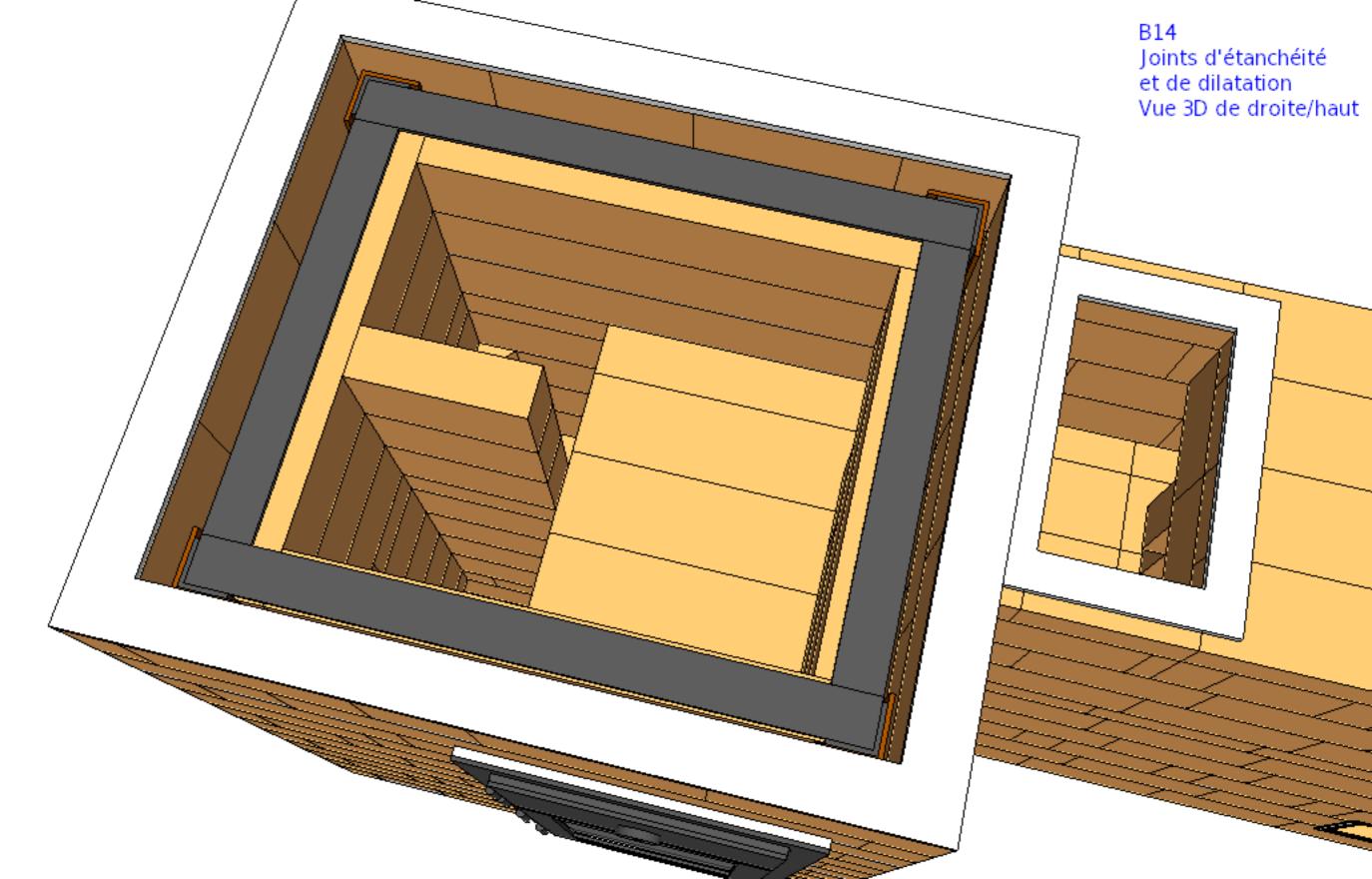
Habillage 11 Vue de haut Briques sur champ

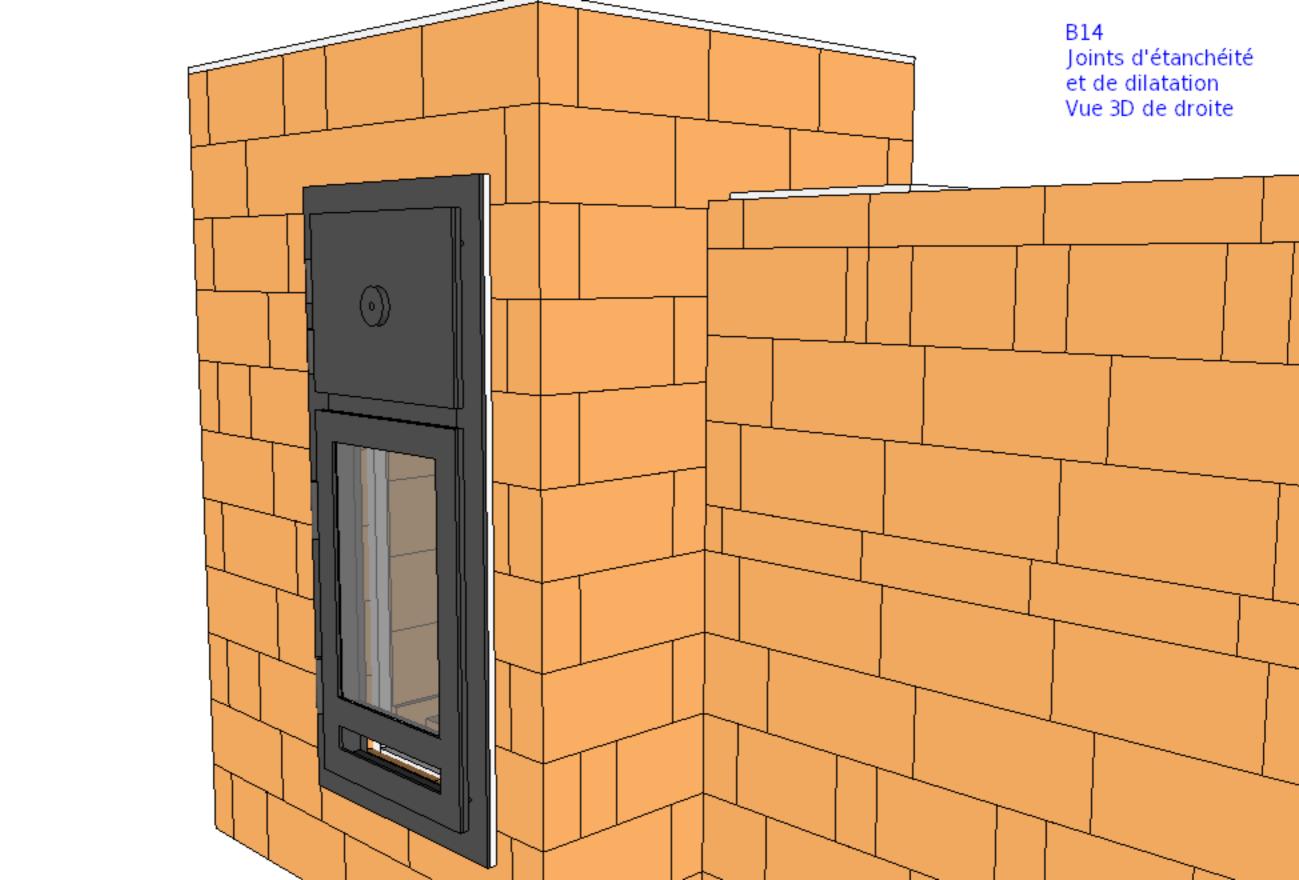


JOINTS D'ÉTANCHÉITÉ ET DE DILATATION

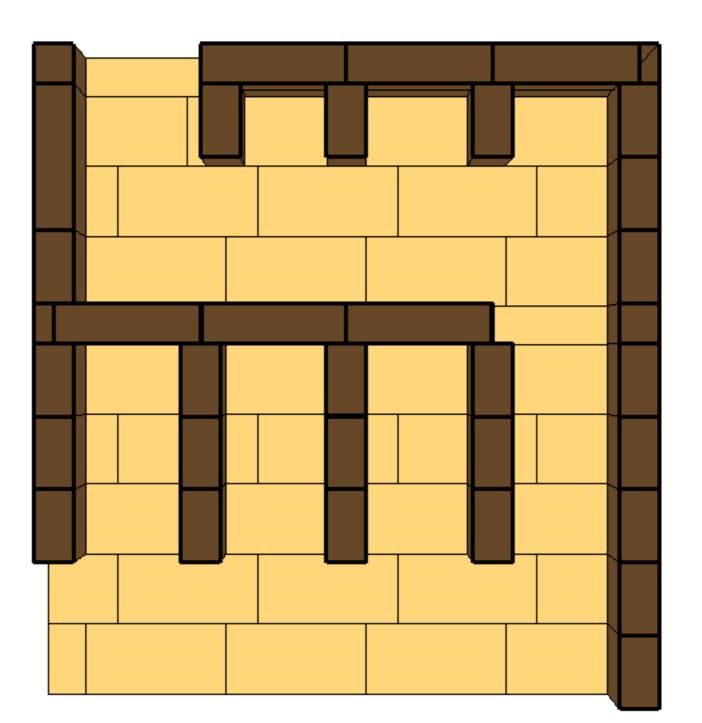


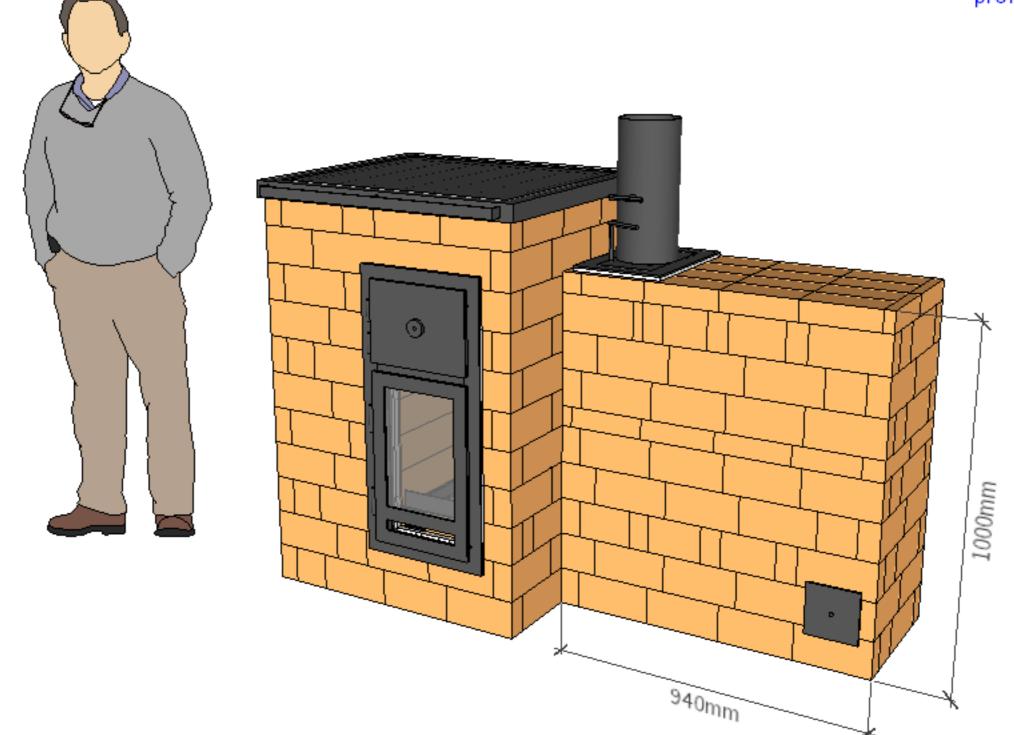




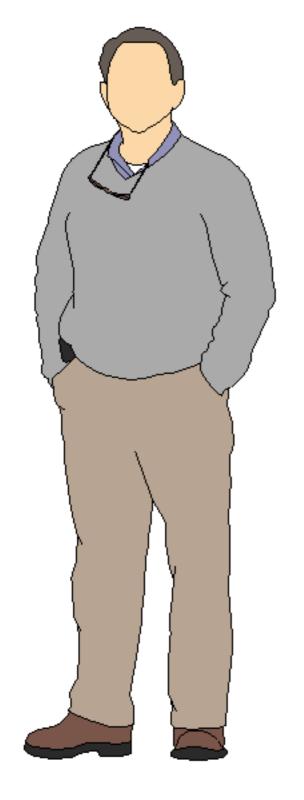


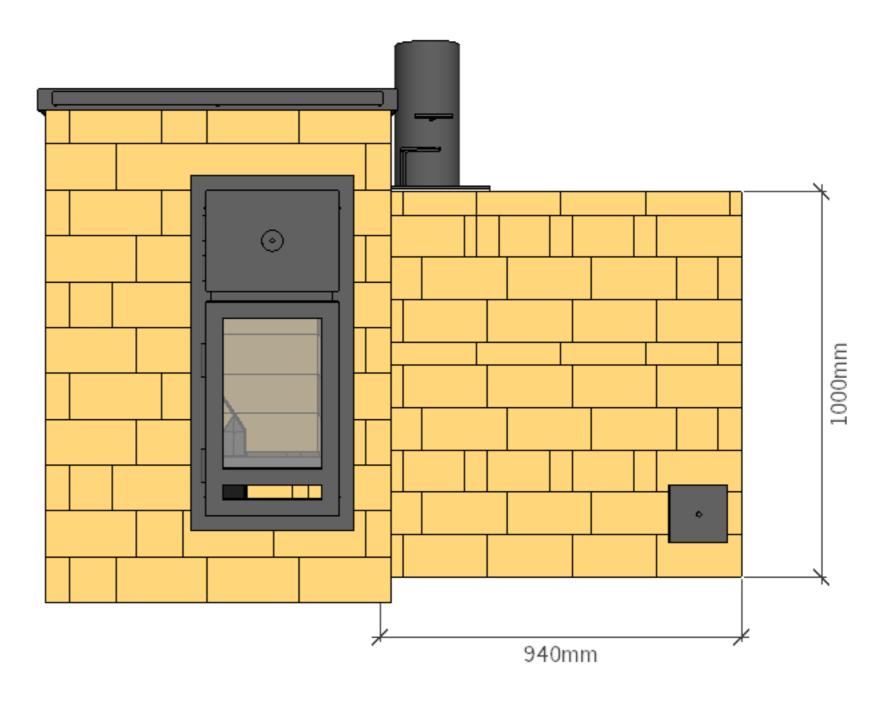
MUR DE CHAUFFE



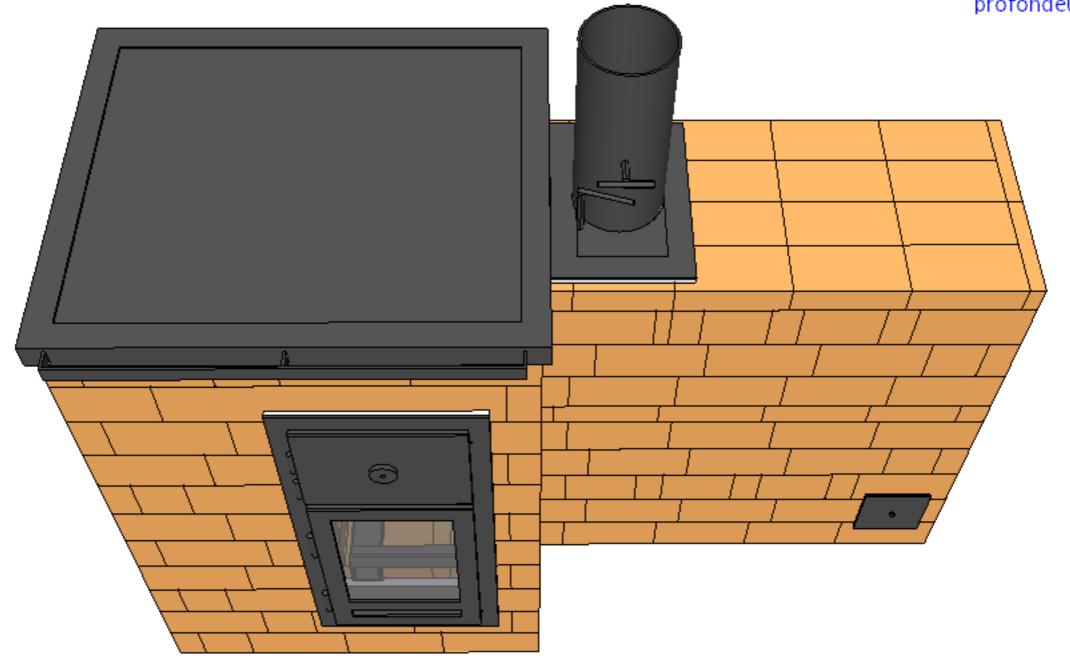


Le mur de chauffe fait 440 mm de profondeur

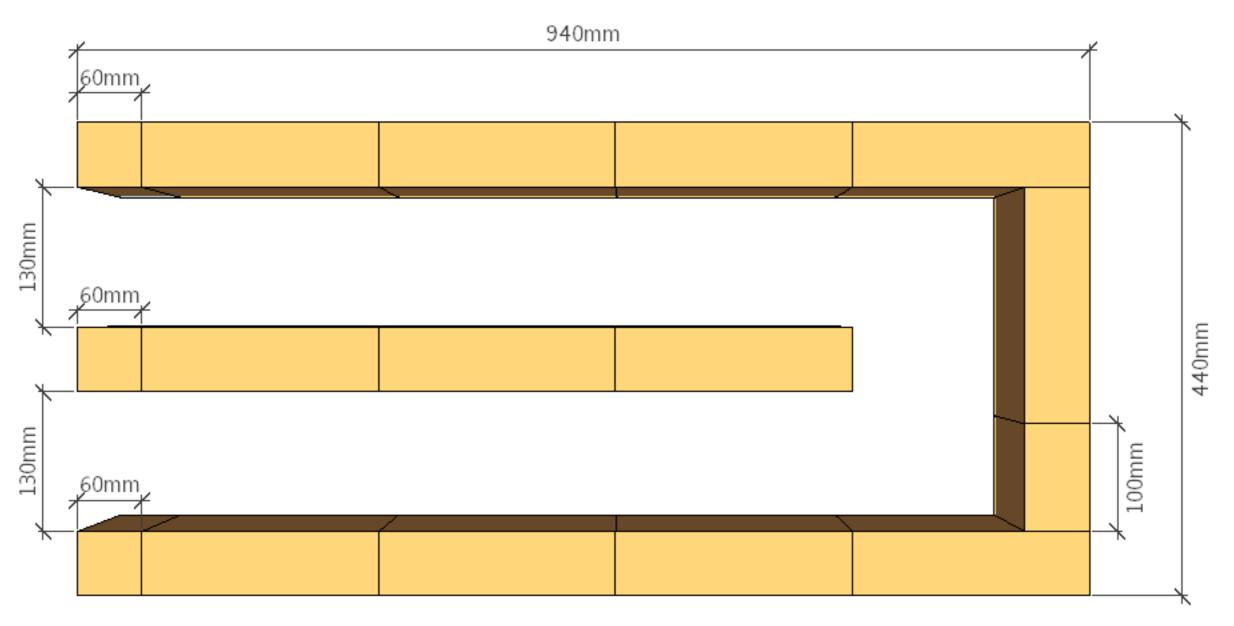




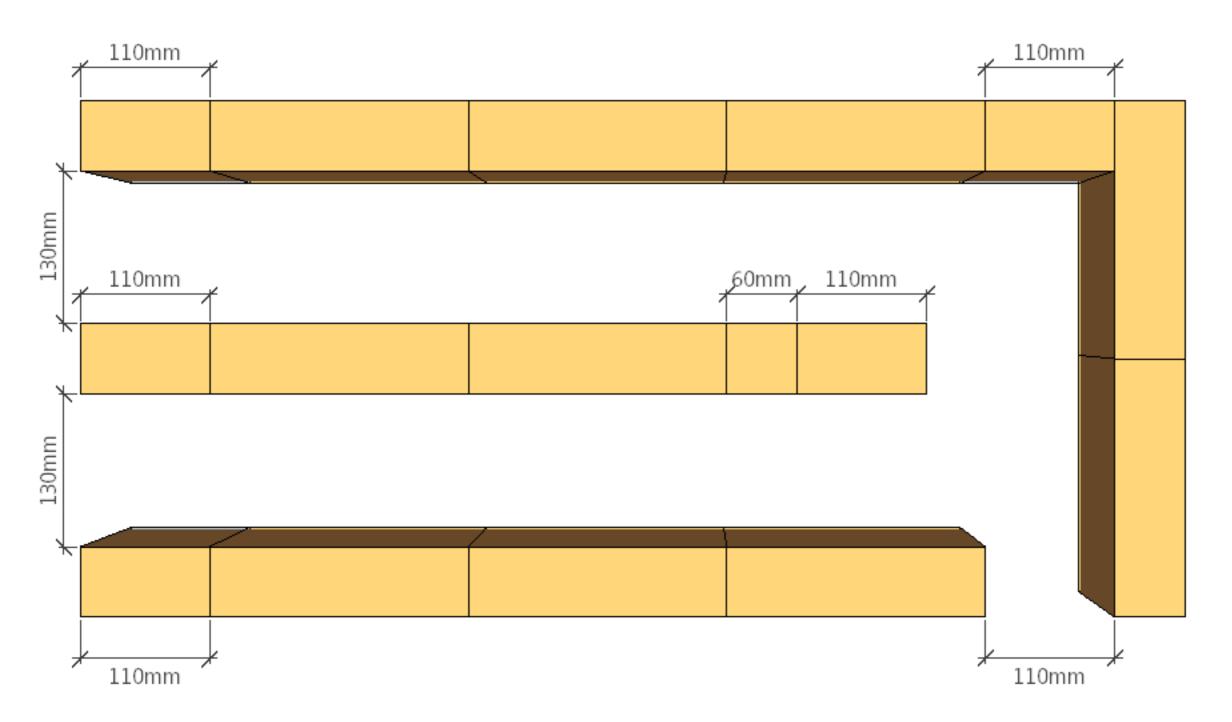
Le mur de chauffe fait 440 mm de profondeur



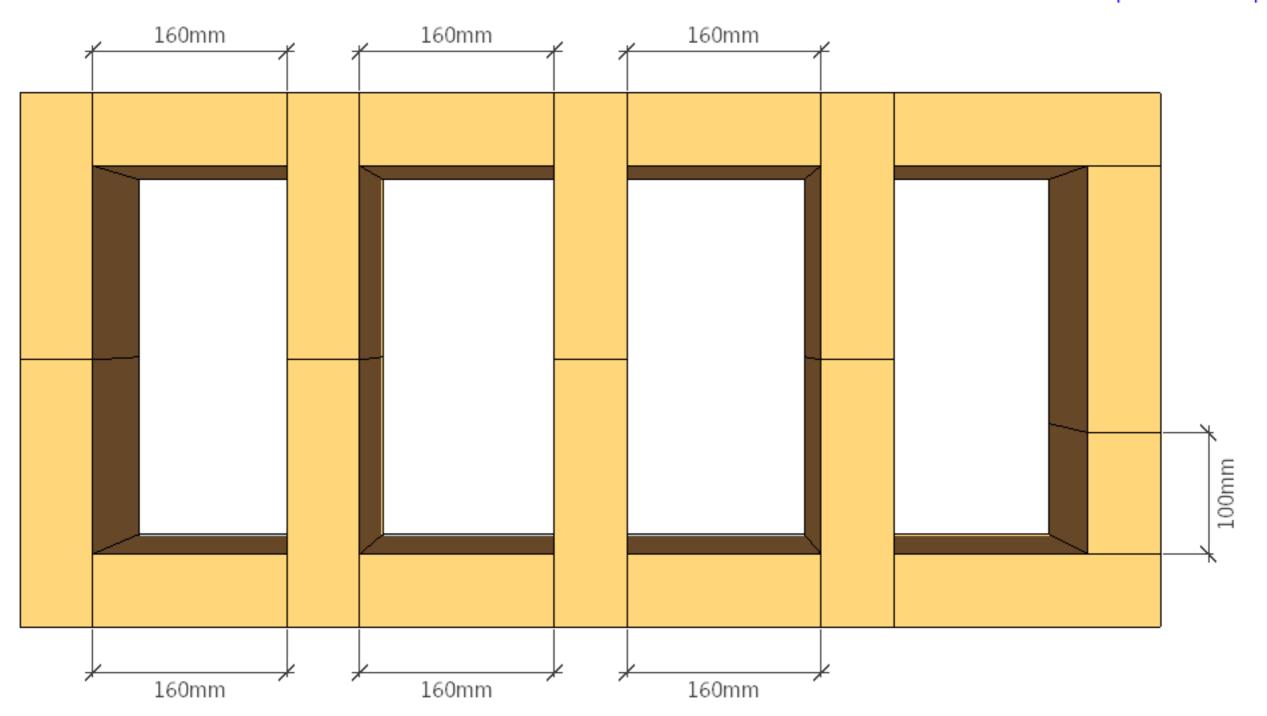
B14 Mur de chauffe01 Vue de haut Briques sur champ



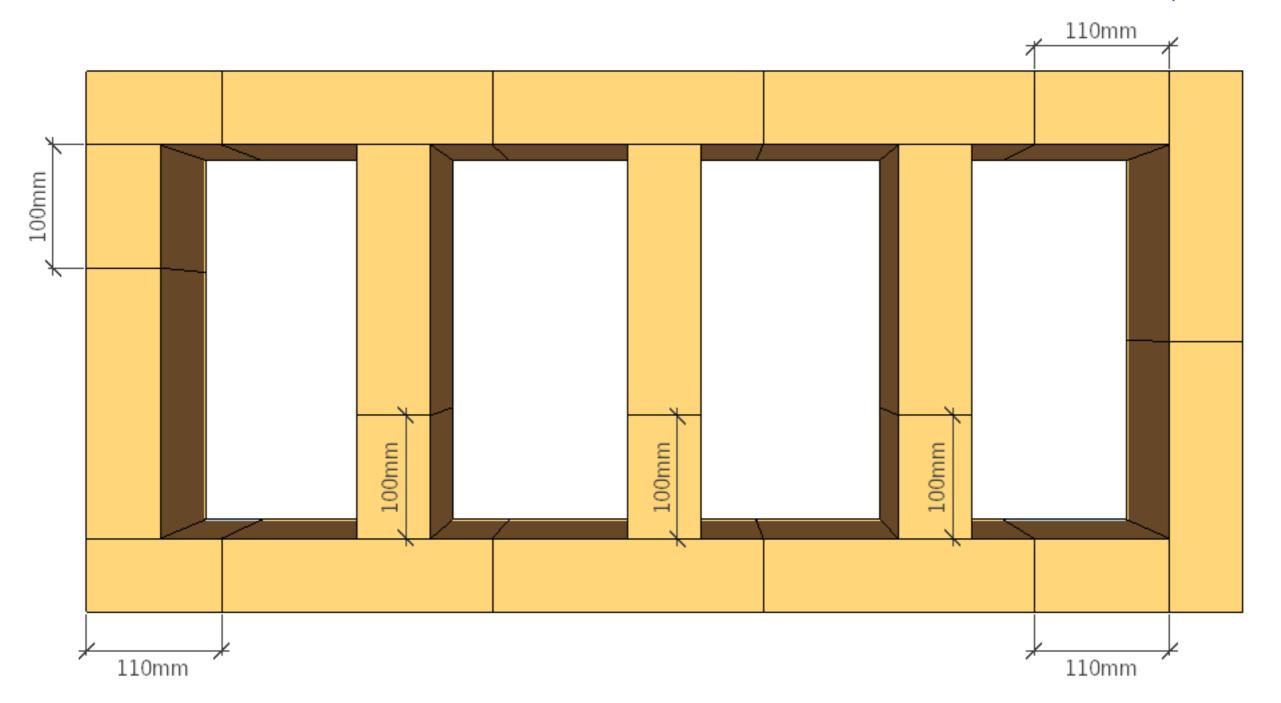
B14 Mur de chauffe02 Vue de haut Briques sur champ



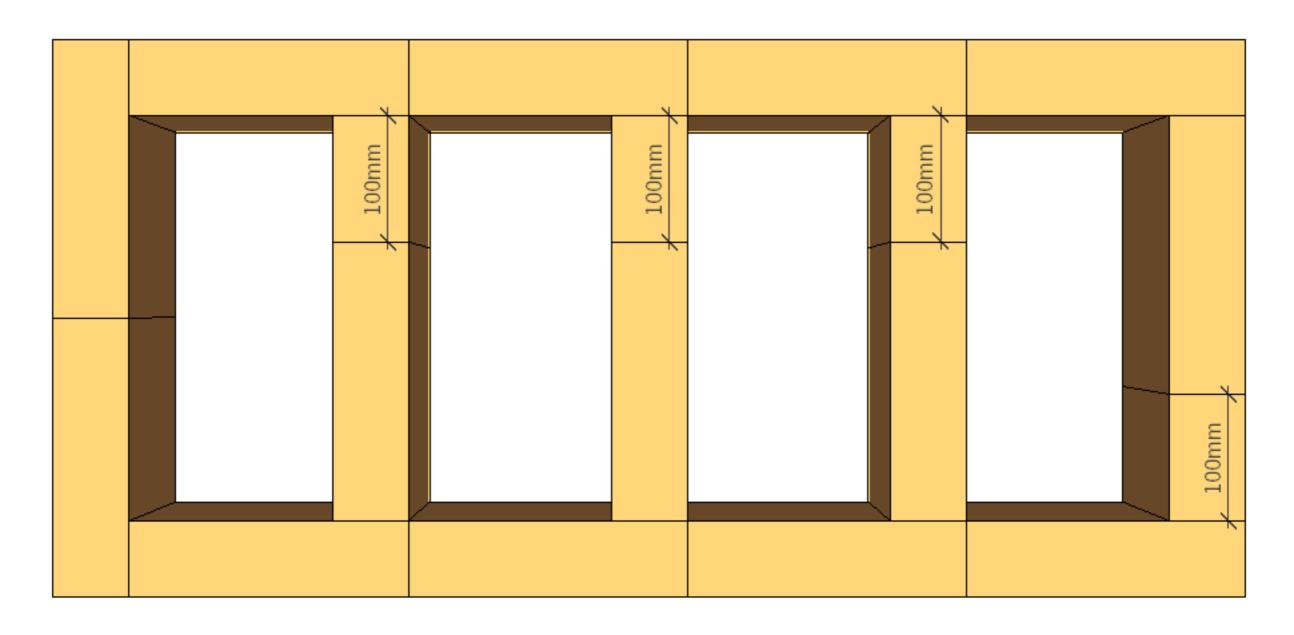
B14 Mur de chauffe03 Vue de haut Briques sur champ



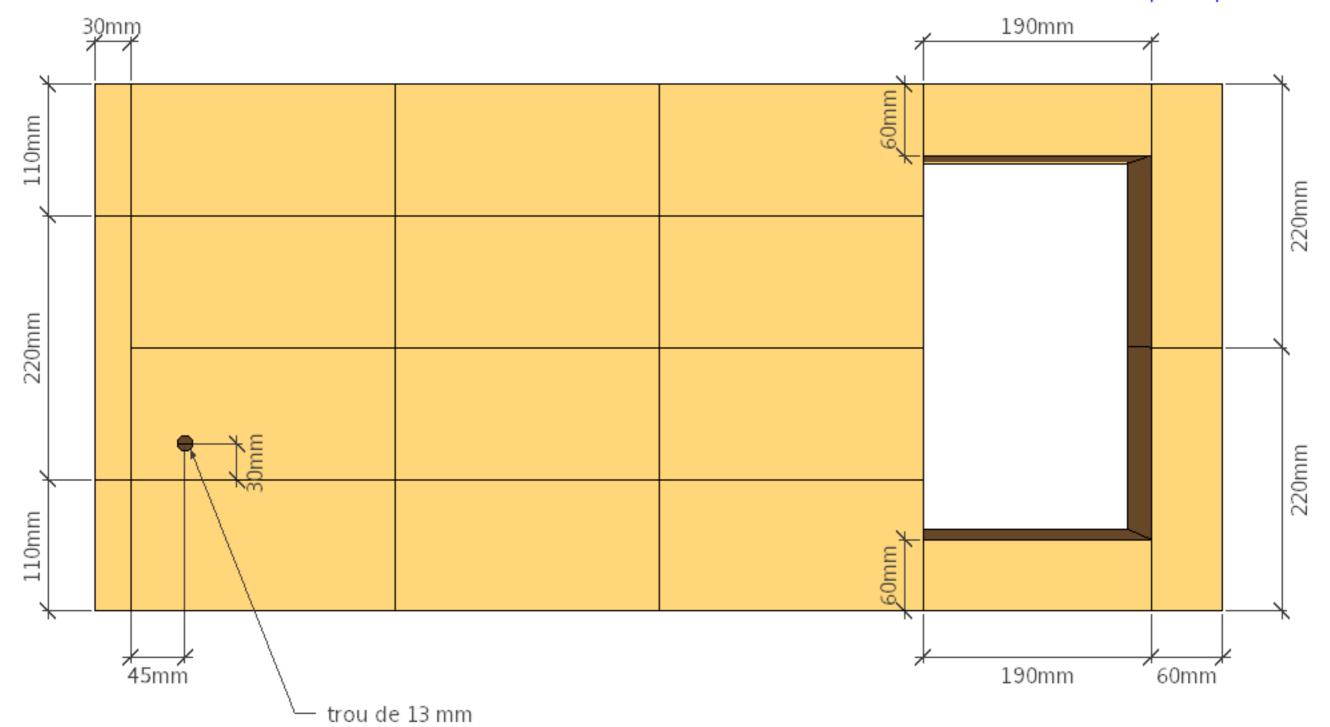
B14 Mur de chauffe04 Vue de haut Briques sur champ



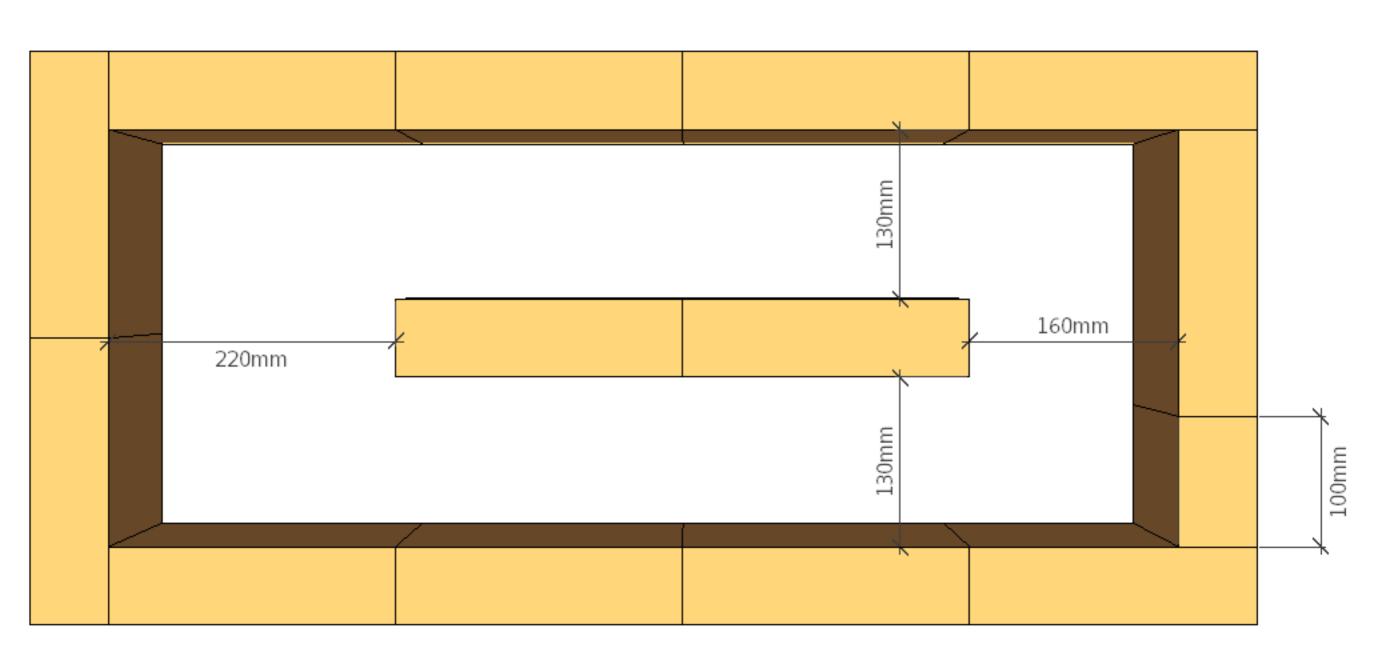
B14 Mur de chauffe05 Vue de haut Briques sur champ



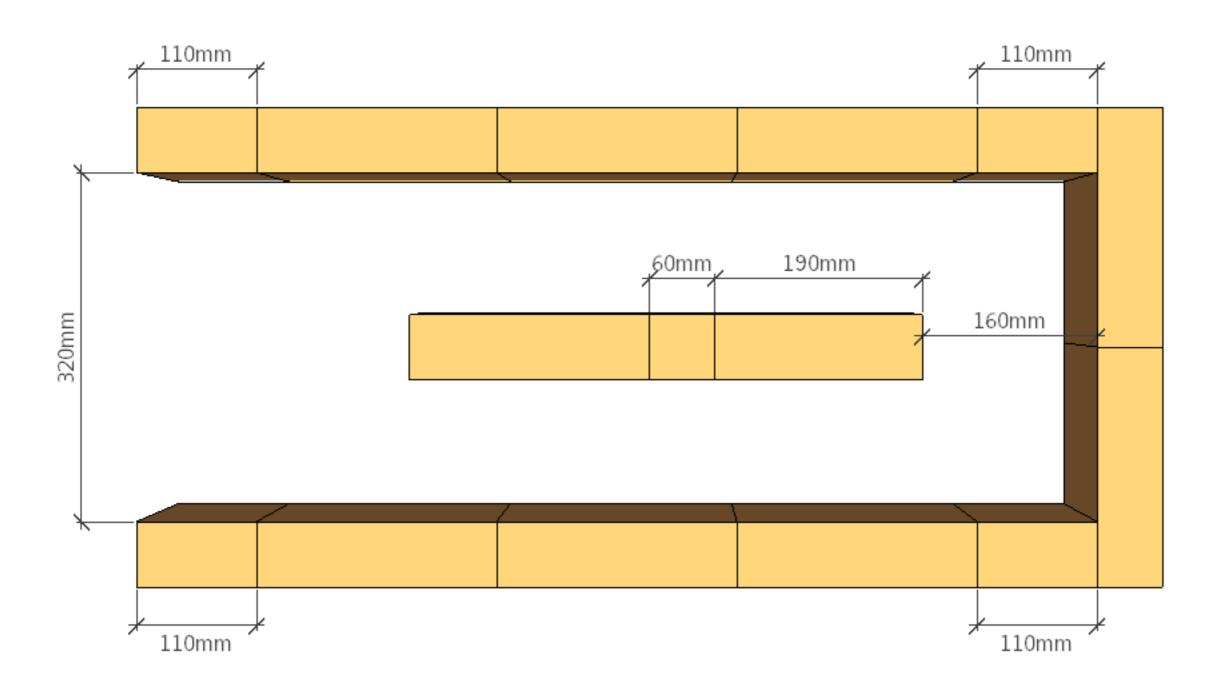
B14 Mur de chauffe06 Vue de haut Briques à plat

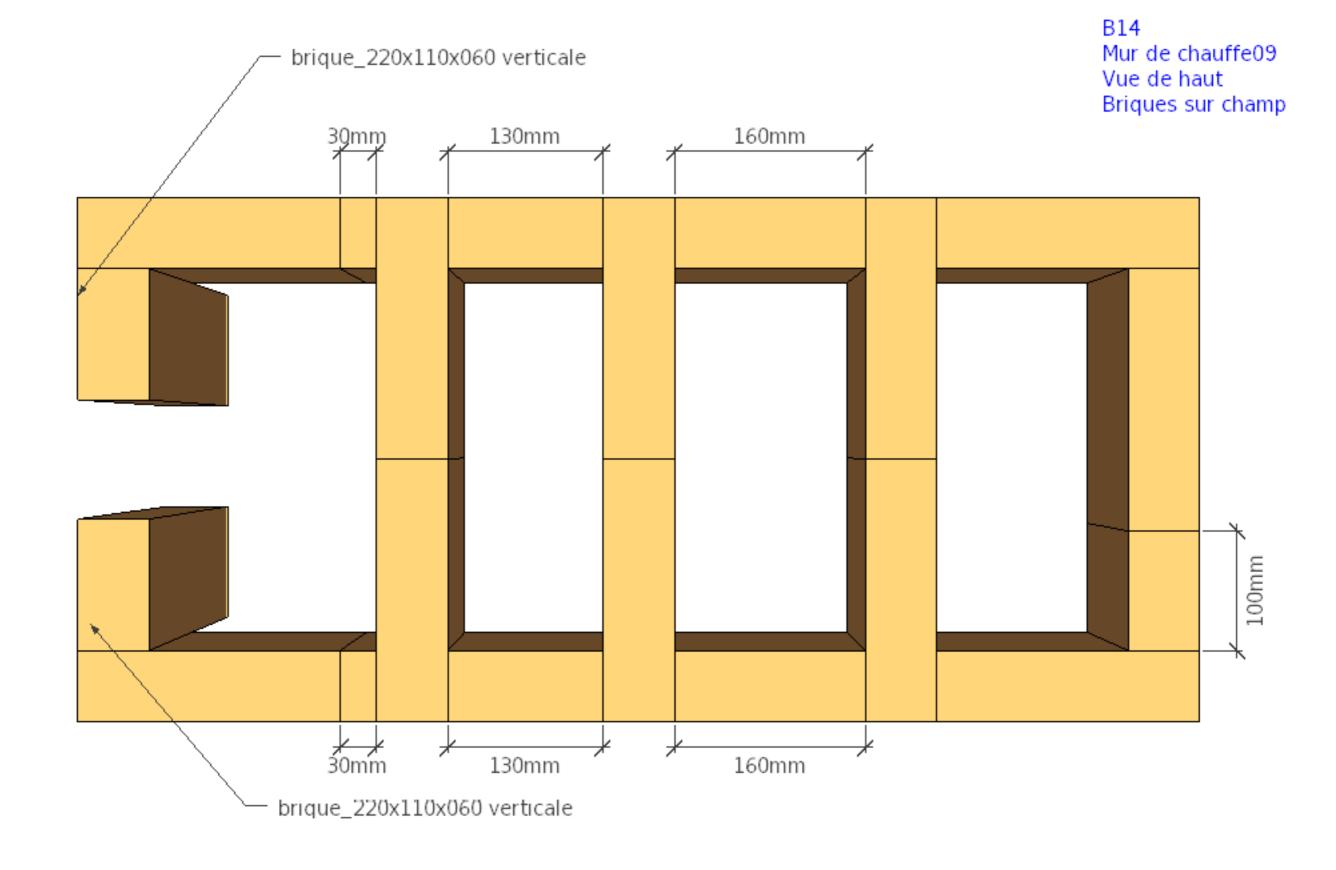


B14 Mur de chauffe07 Vue de haut Briques sur champ

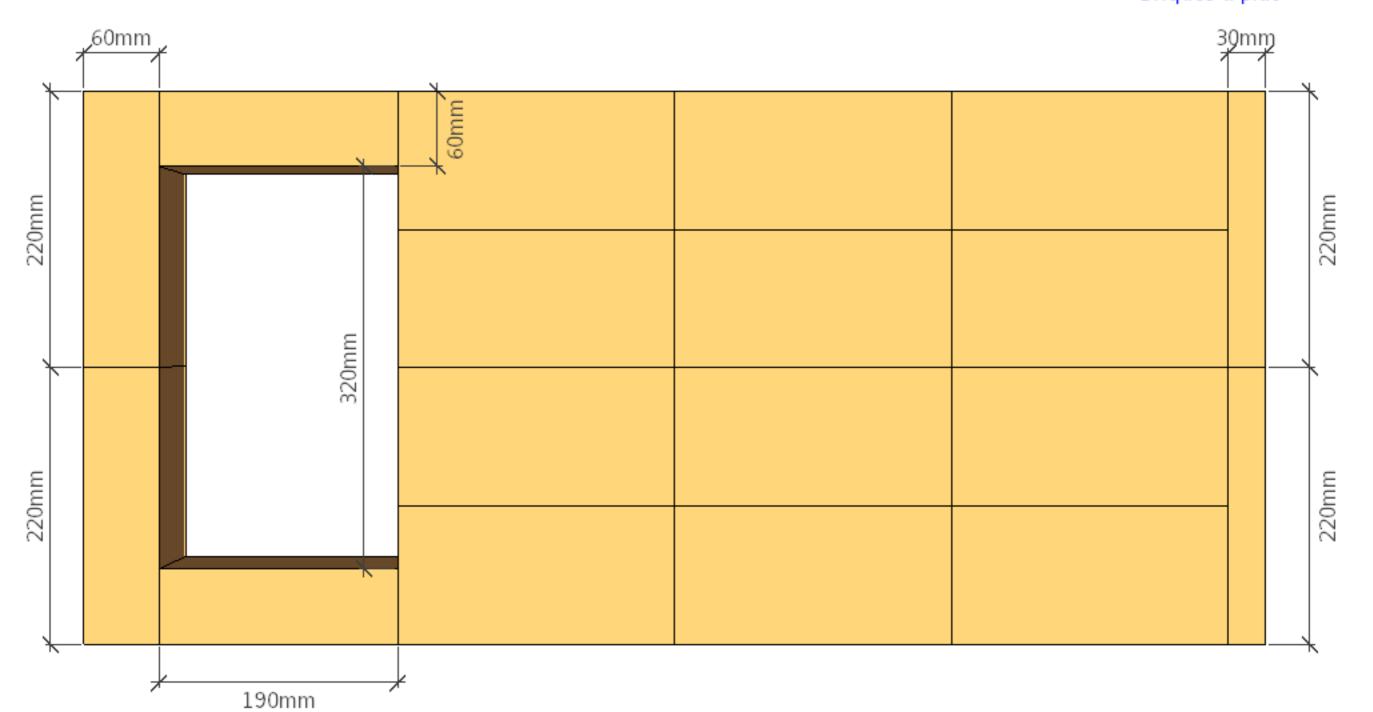


B14 Mur de chauffe08 Vue de haut Briques sur champ

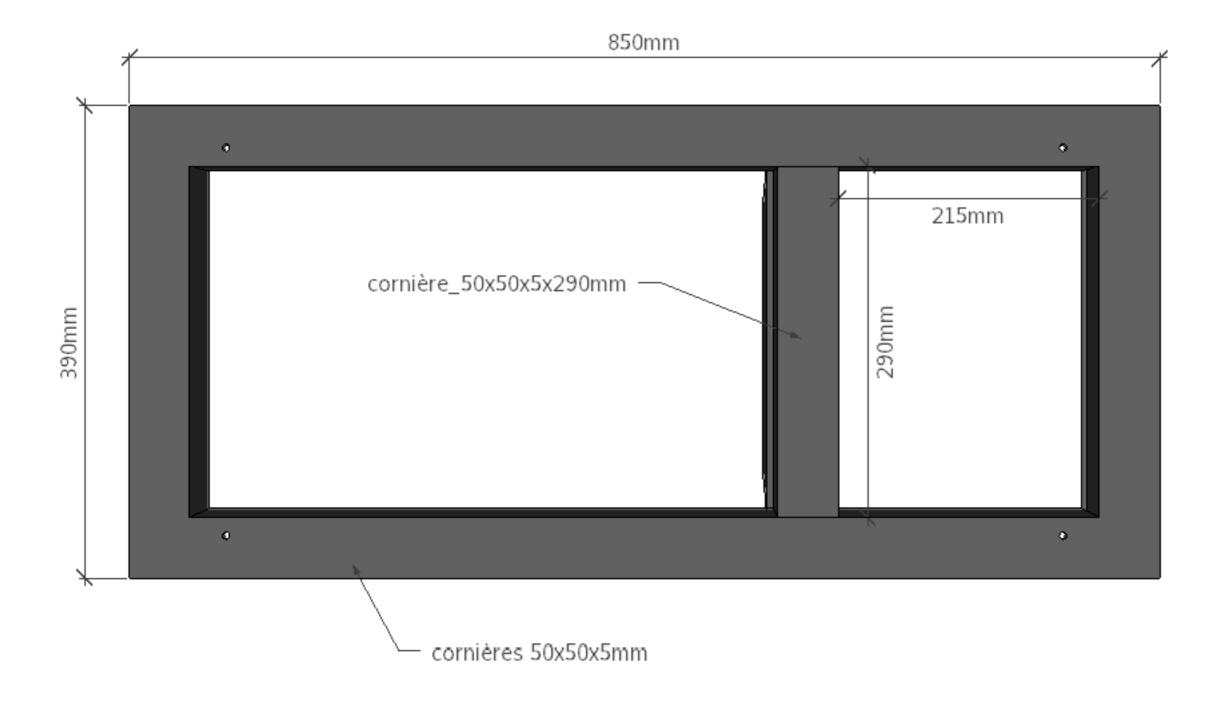




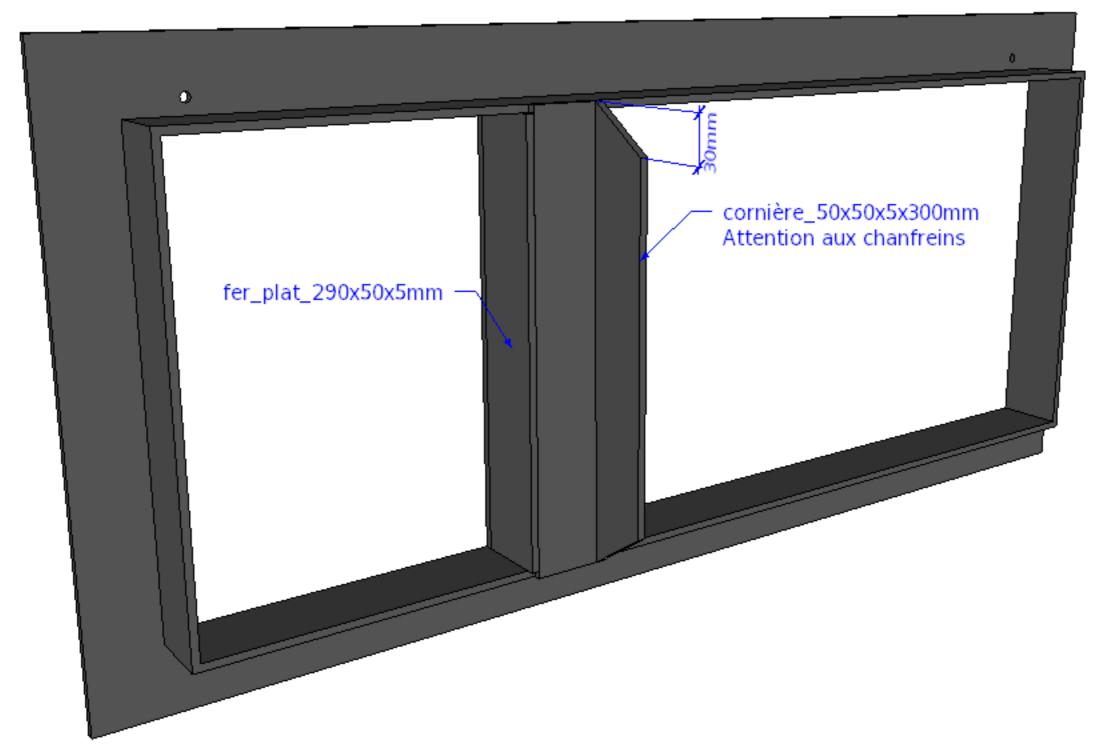
Le mur de chauffe doit être enduit avec un enduit tramé pour qu'il n'y ait pas de fissures visibles B14 Mur de chauffe10 Vue de haut Briques à plat

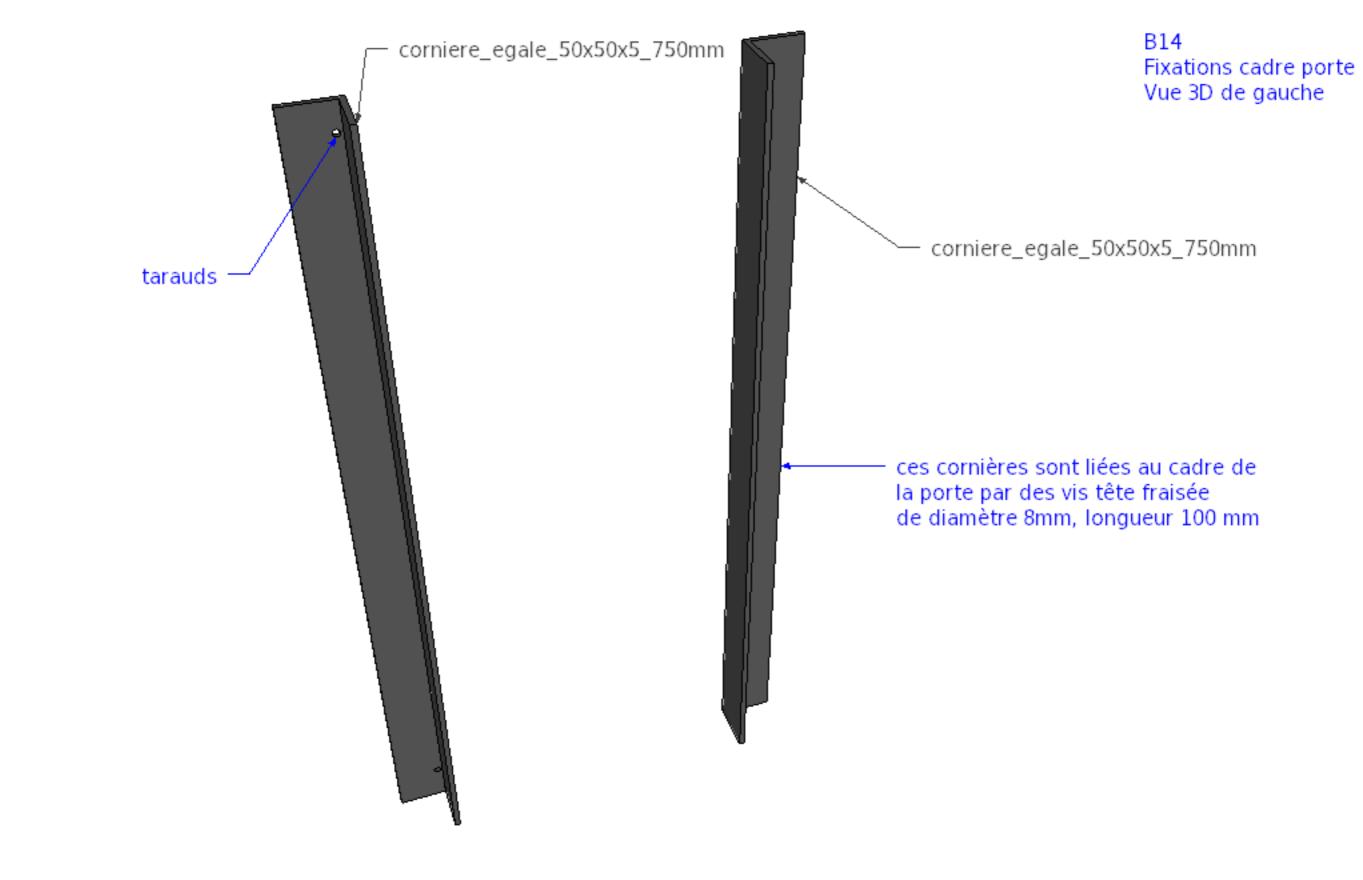


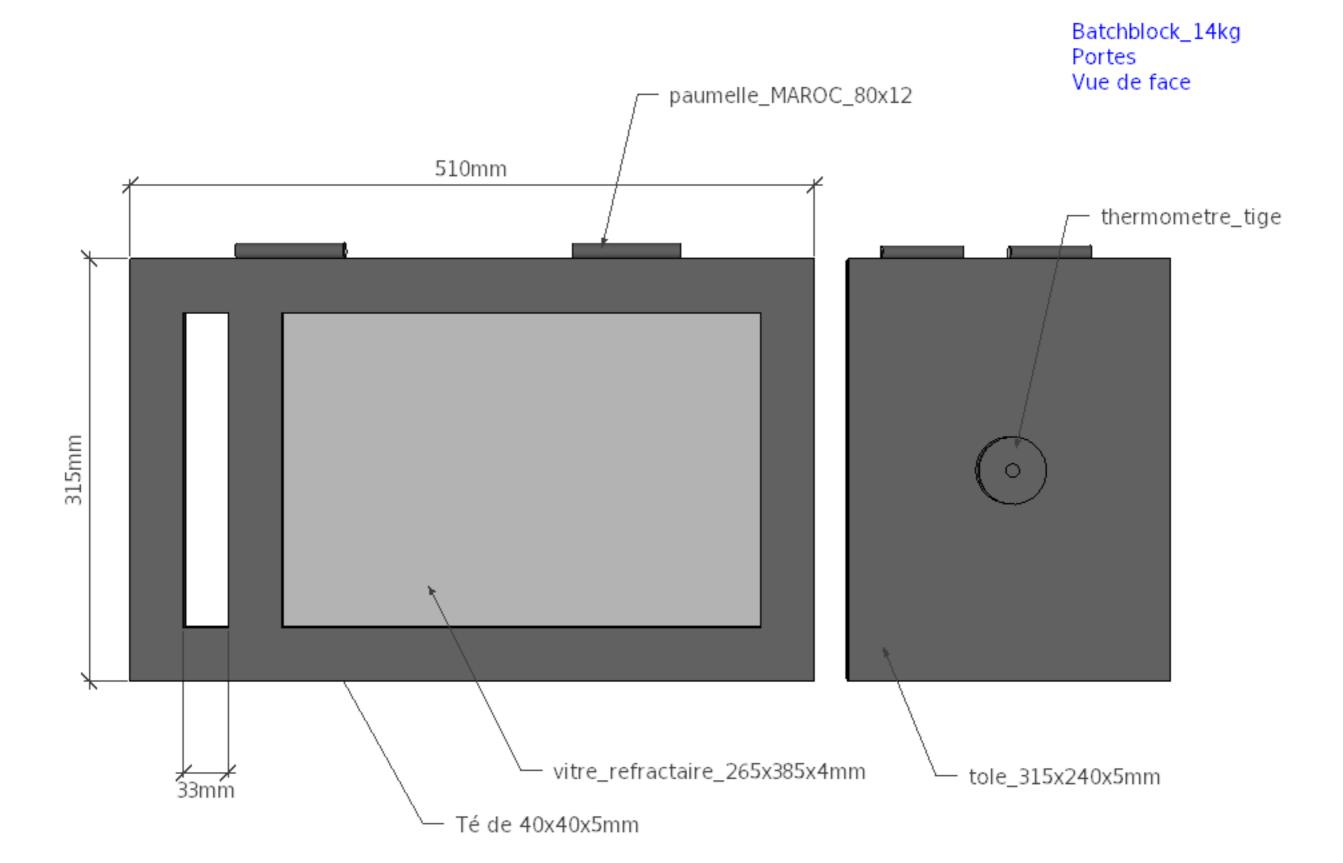
MÉTALLERIE

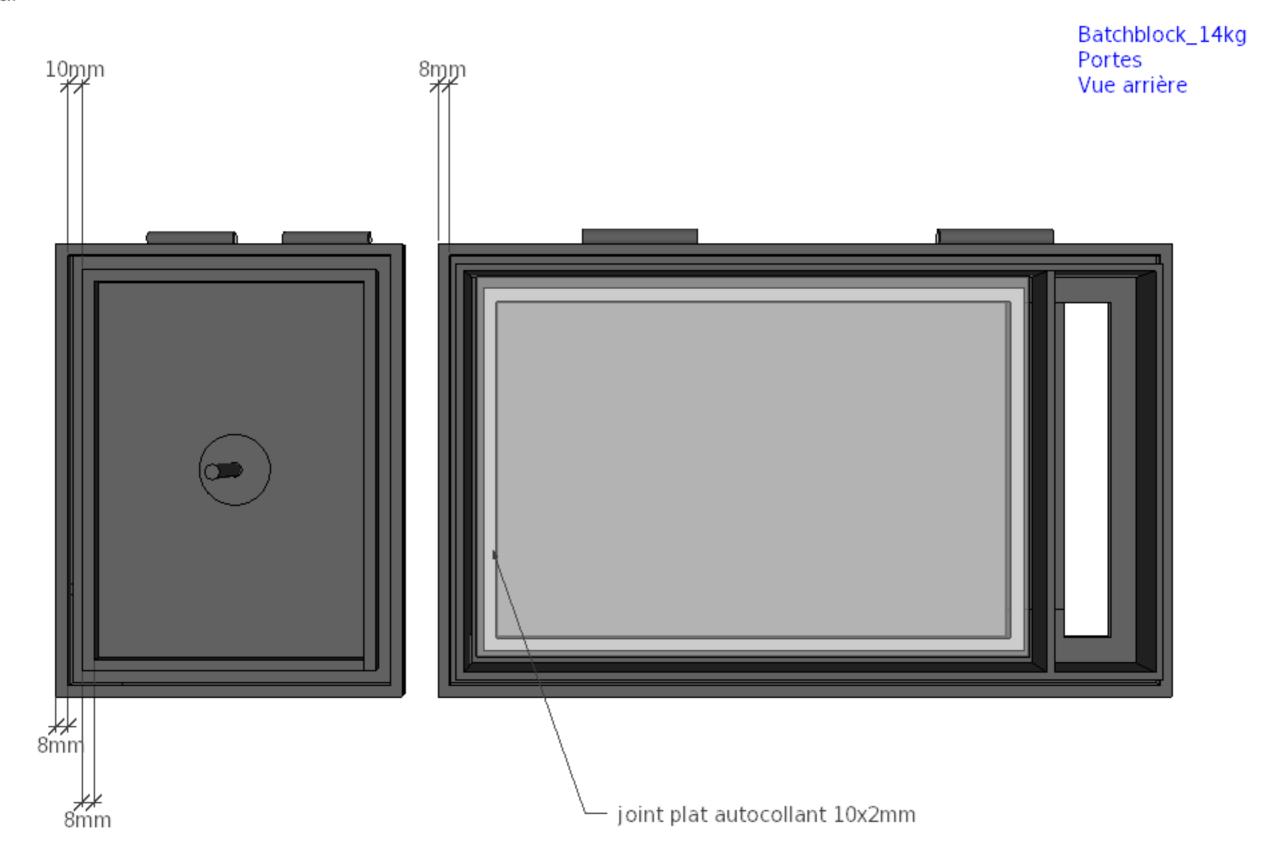


Batchblock_14kg Cadre_portes Vue 3D de haut/arrière

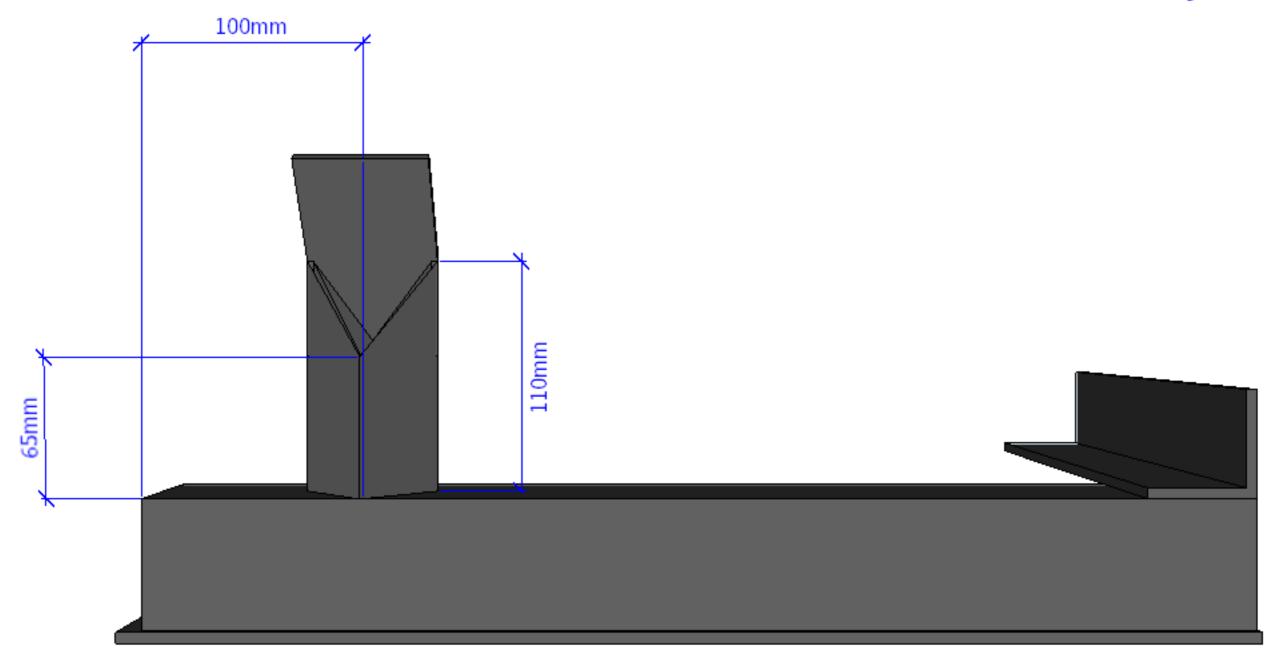


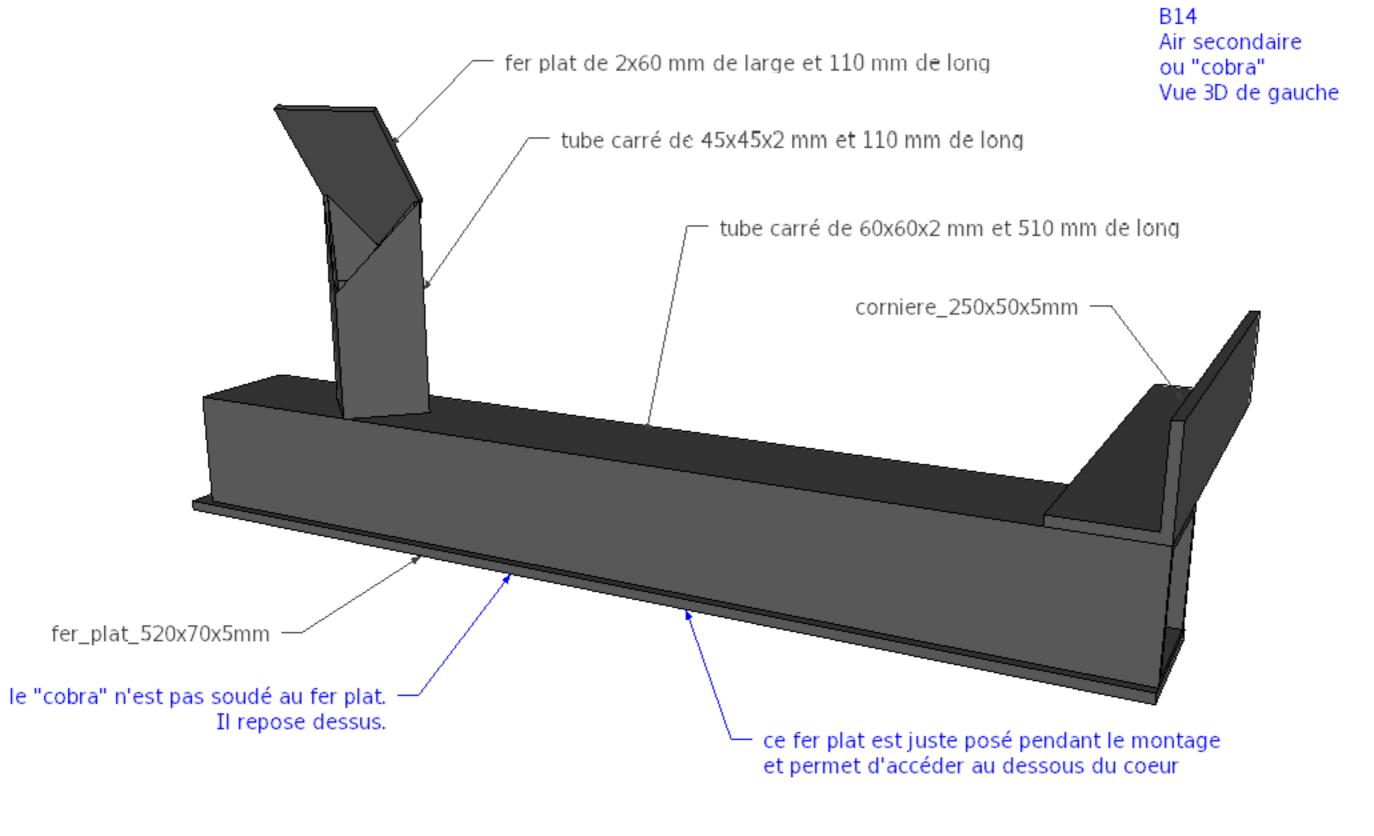


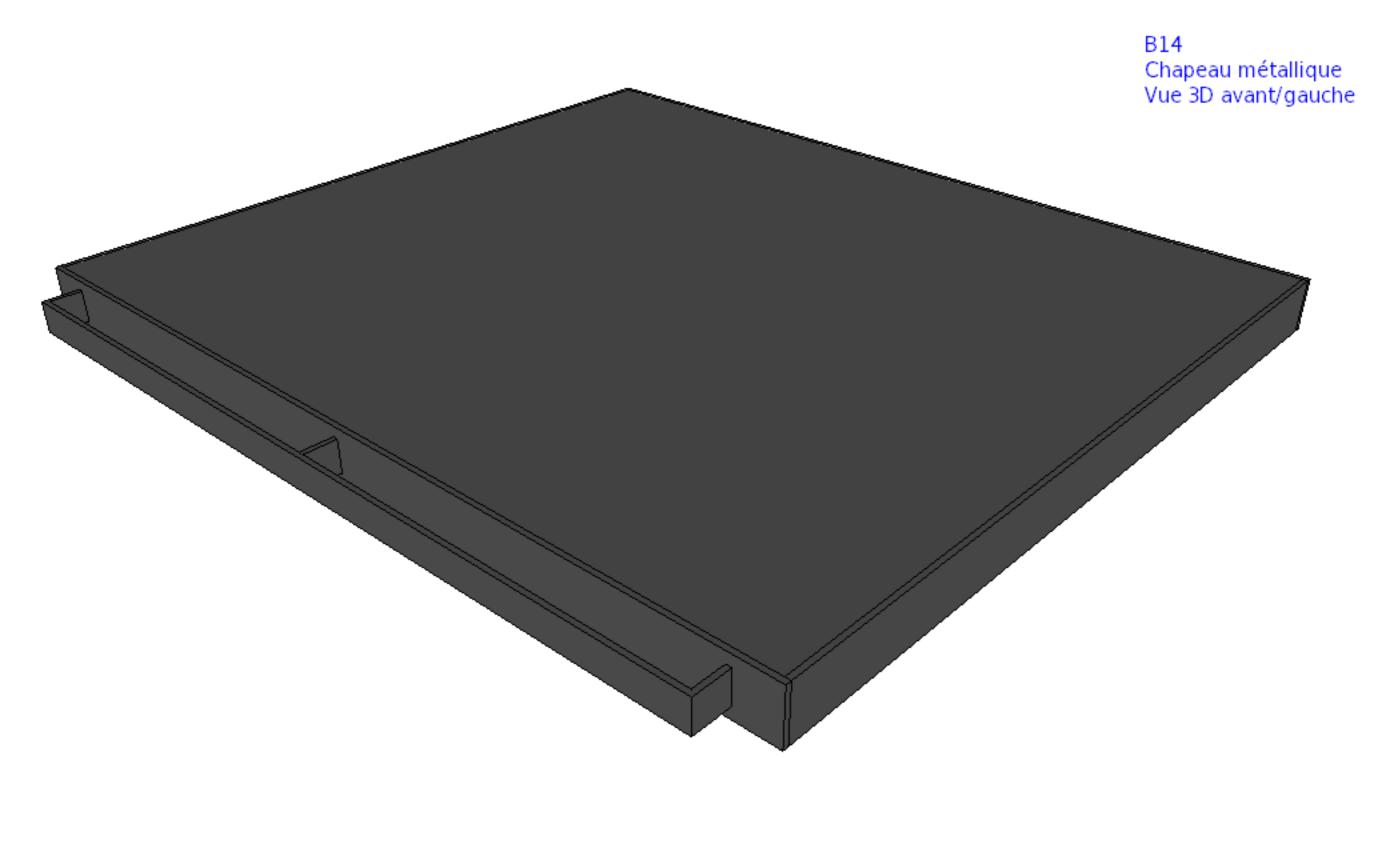


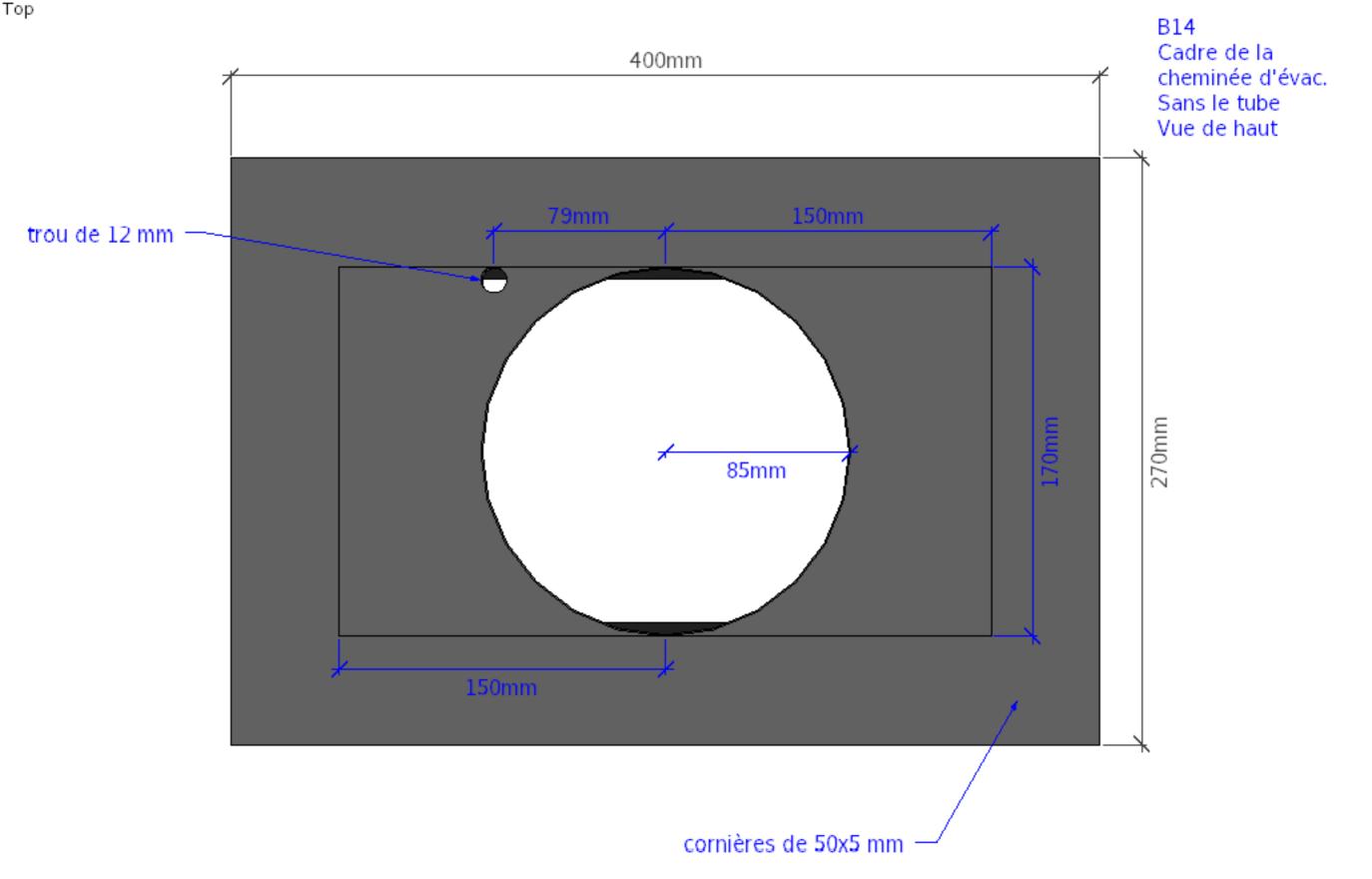


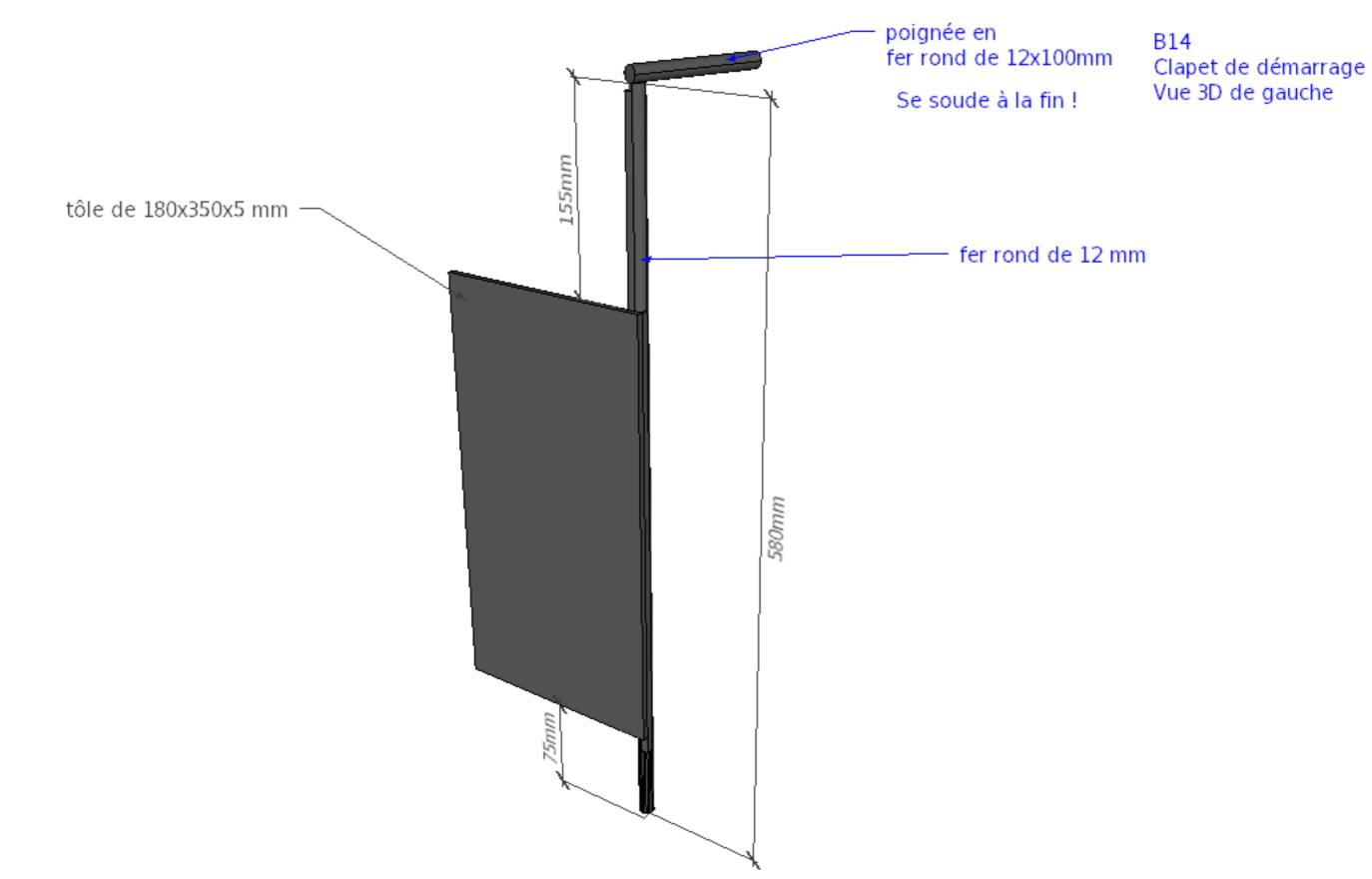
B14 Air secondaire ou "cobra" Vue de gauche

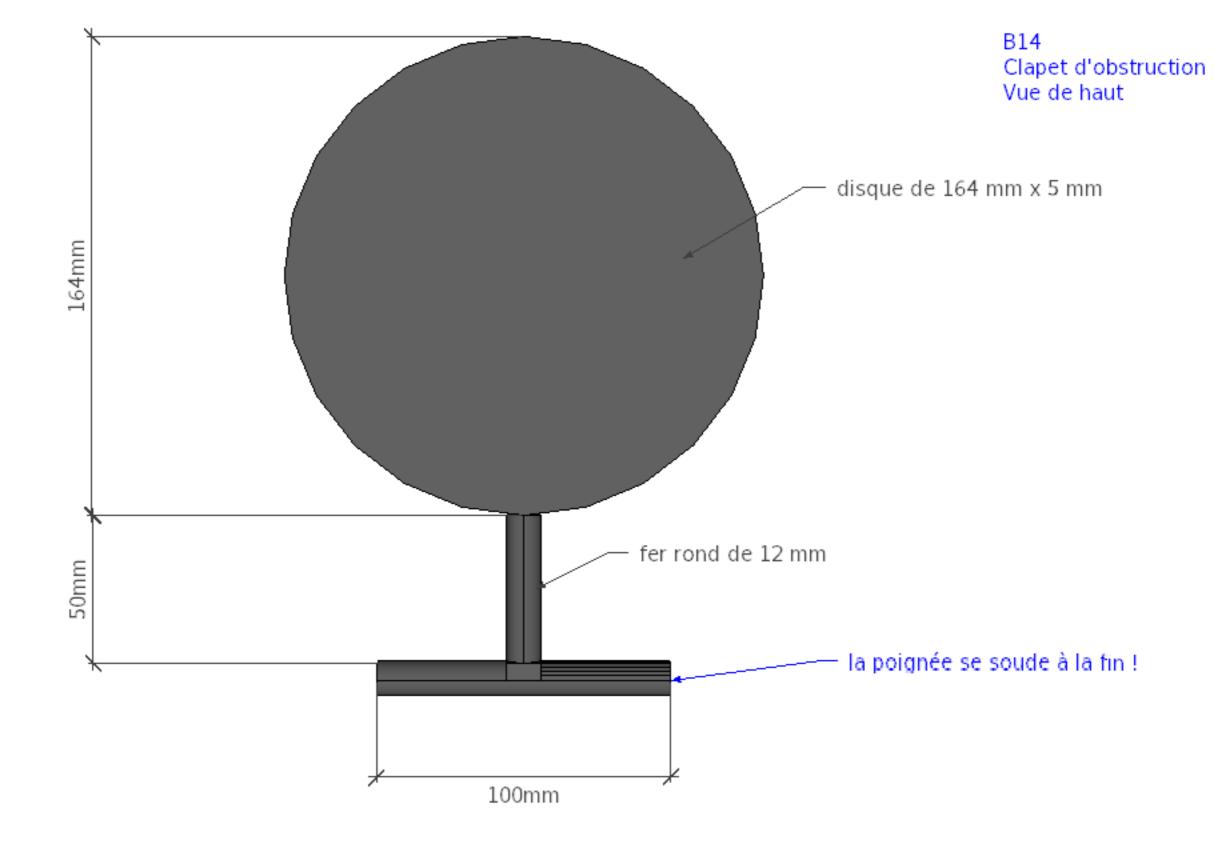


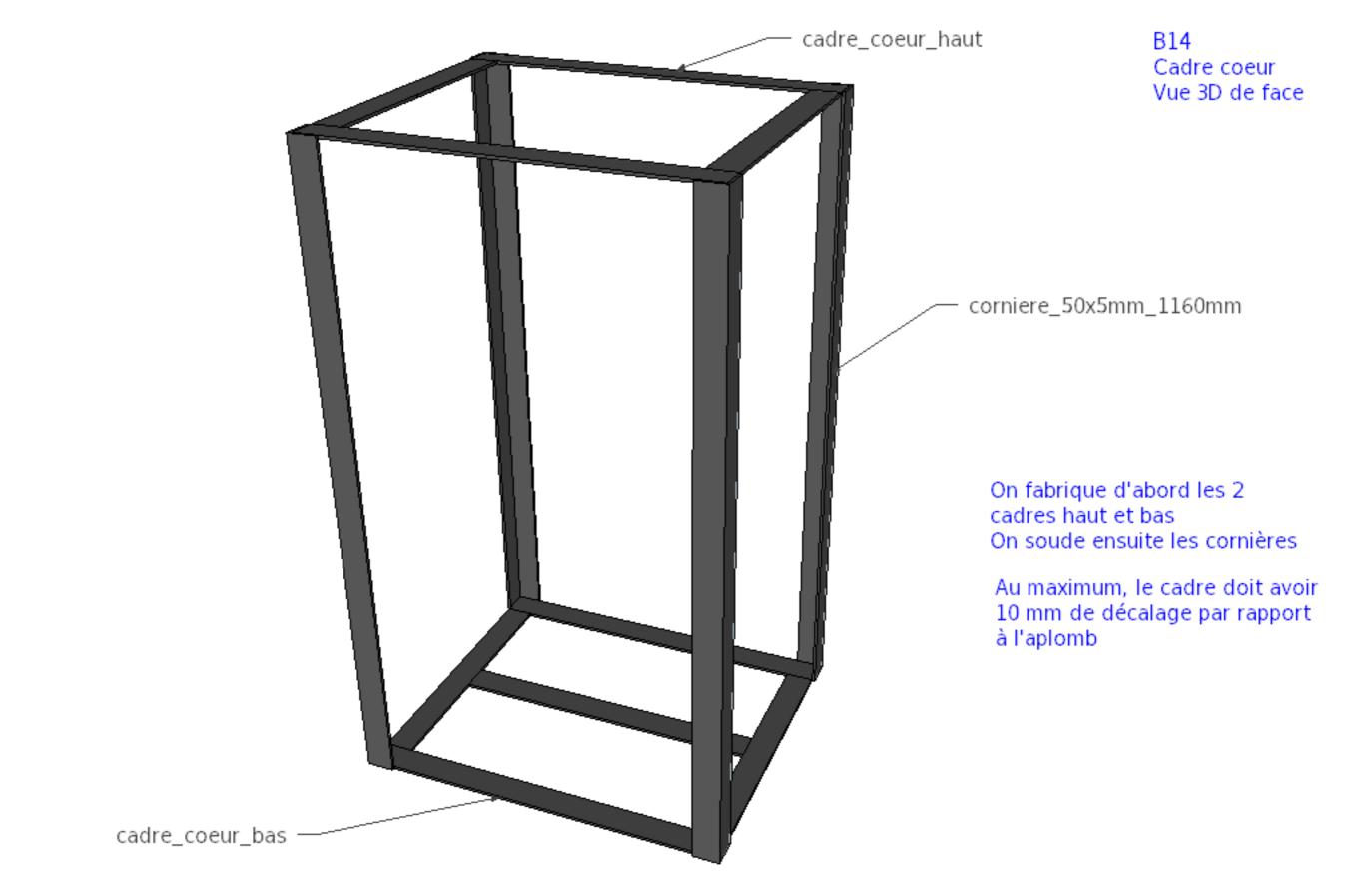


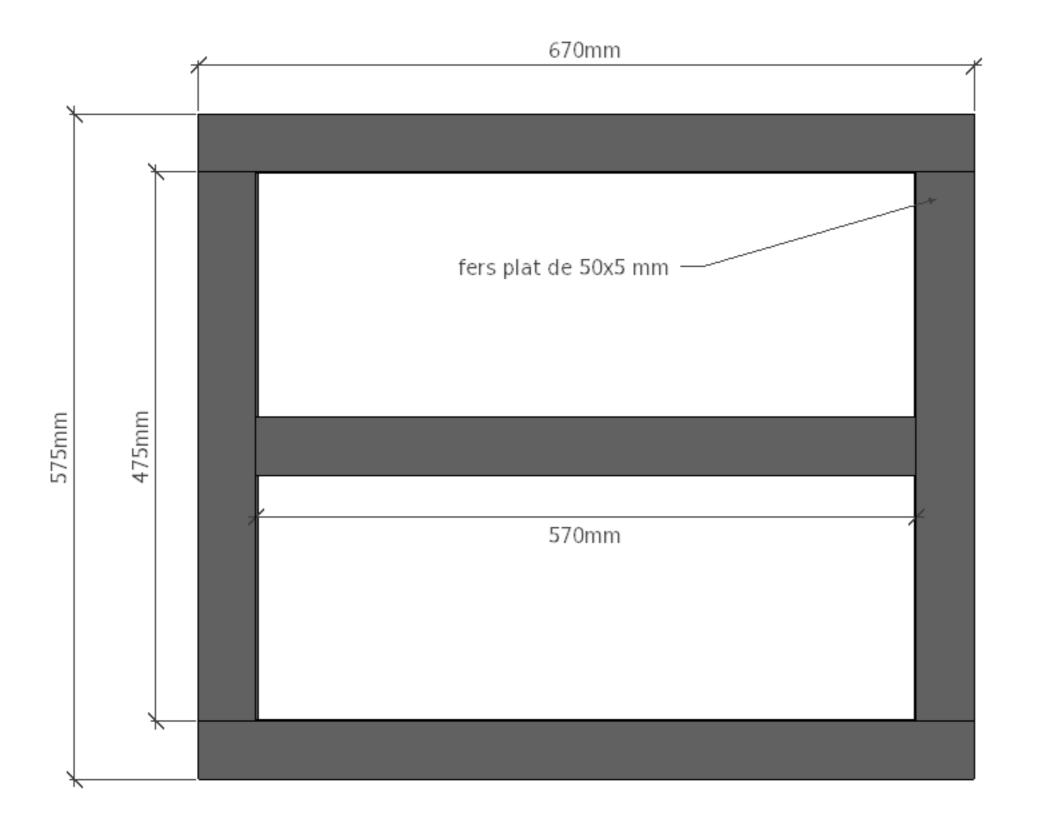




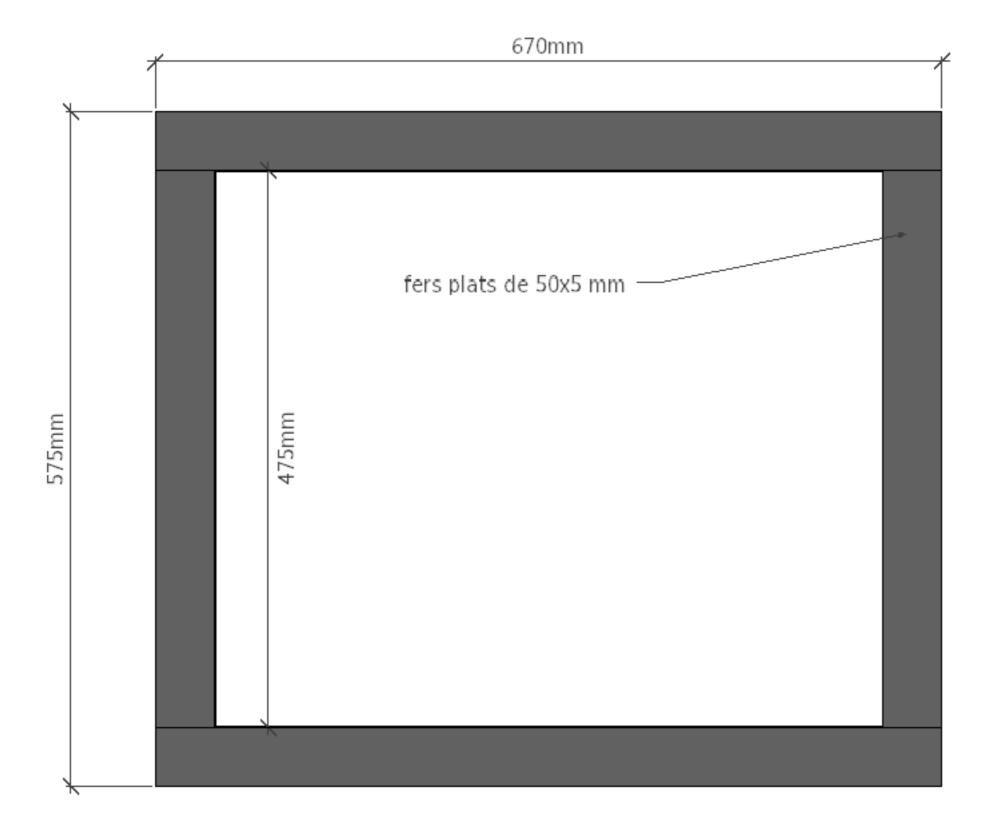








B14 Cadre coeur bas Vue 3D de haut



B14 Cadre coeur haut Vue 3D de haut

