

La Grande Gare Modulaire – The Great Modular Station

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Ce kit permet de réaliser un grand nombre de combinaison de gare à partir de 30 éléments de bases. Le montage et la décoration de ce modèle est similaire au petit immeuble décrit dans le tutoriel « Kit mixte ».

Des éléments peuvent aussi être associés à un kit industriel ou de fabrication personnelle.

Ci-dessous un exemple se basant sur la gare de Toulon qui a servi de modèle principal au kit. Il s'agit d'une gare de passage.

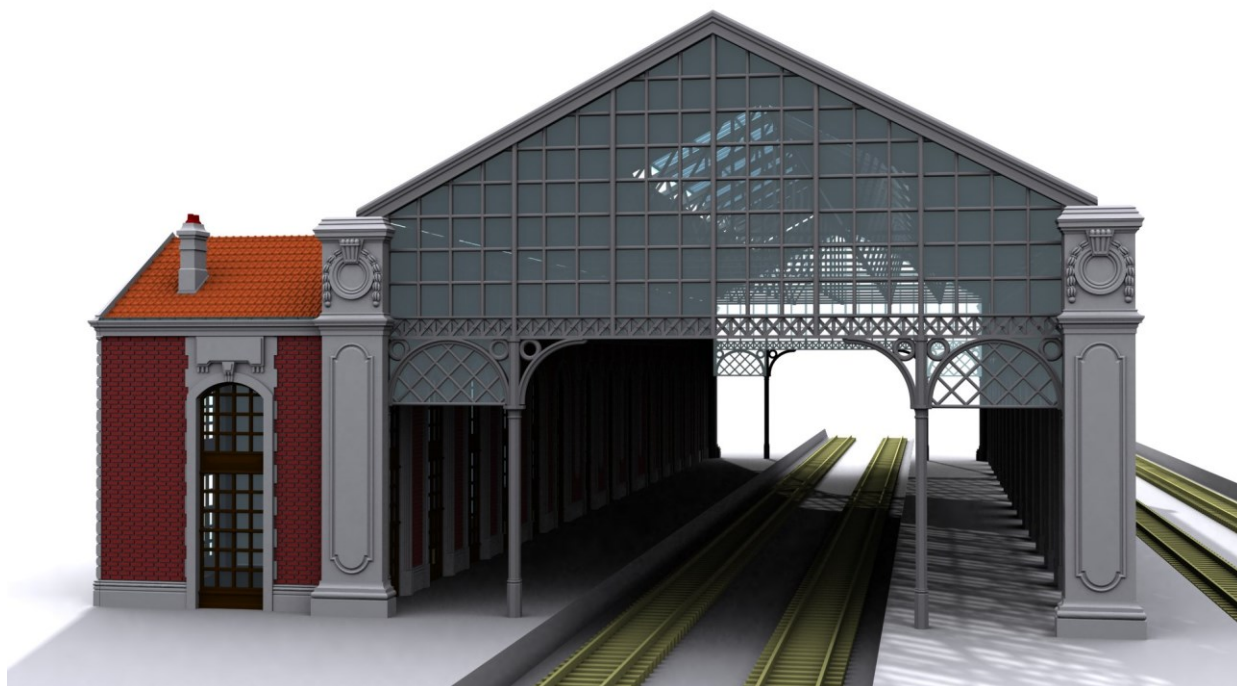
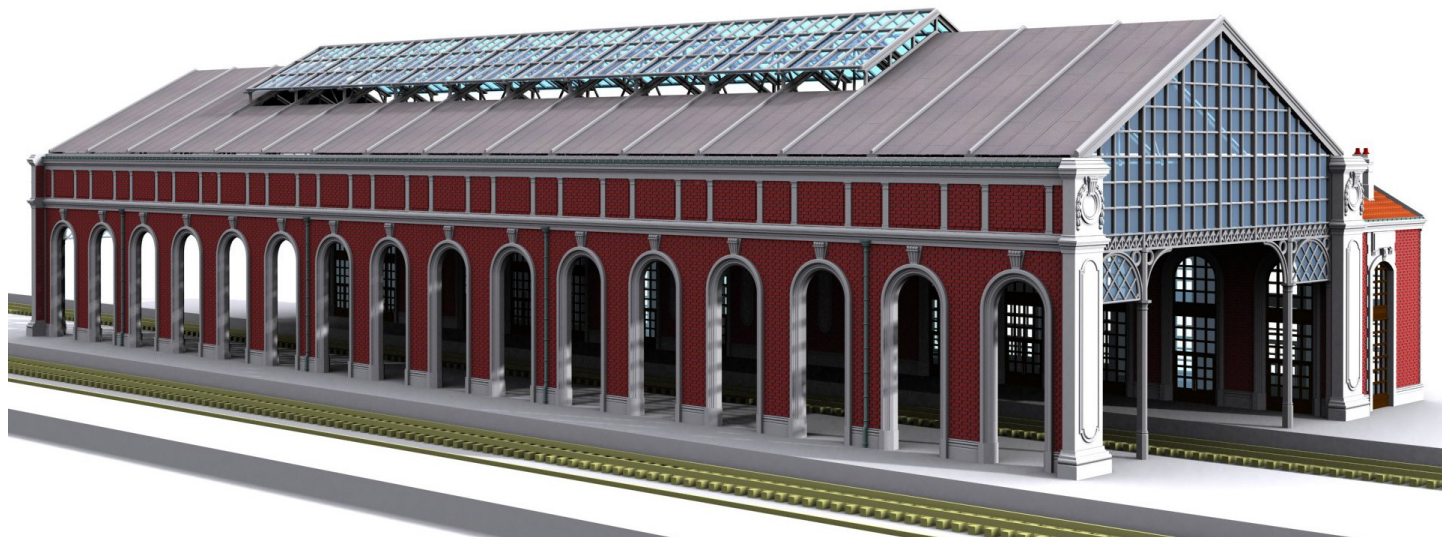
Dimensions : 512x206x119 mm

This kit makes it possible to realize a large number of station combinations from 30 base elements. The assembly and decoration of this model is similar to the small building described in the tutorial "Mixed kit".

Some elements may also be associated with an industrial kit or a personal creation.

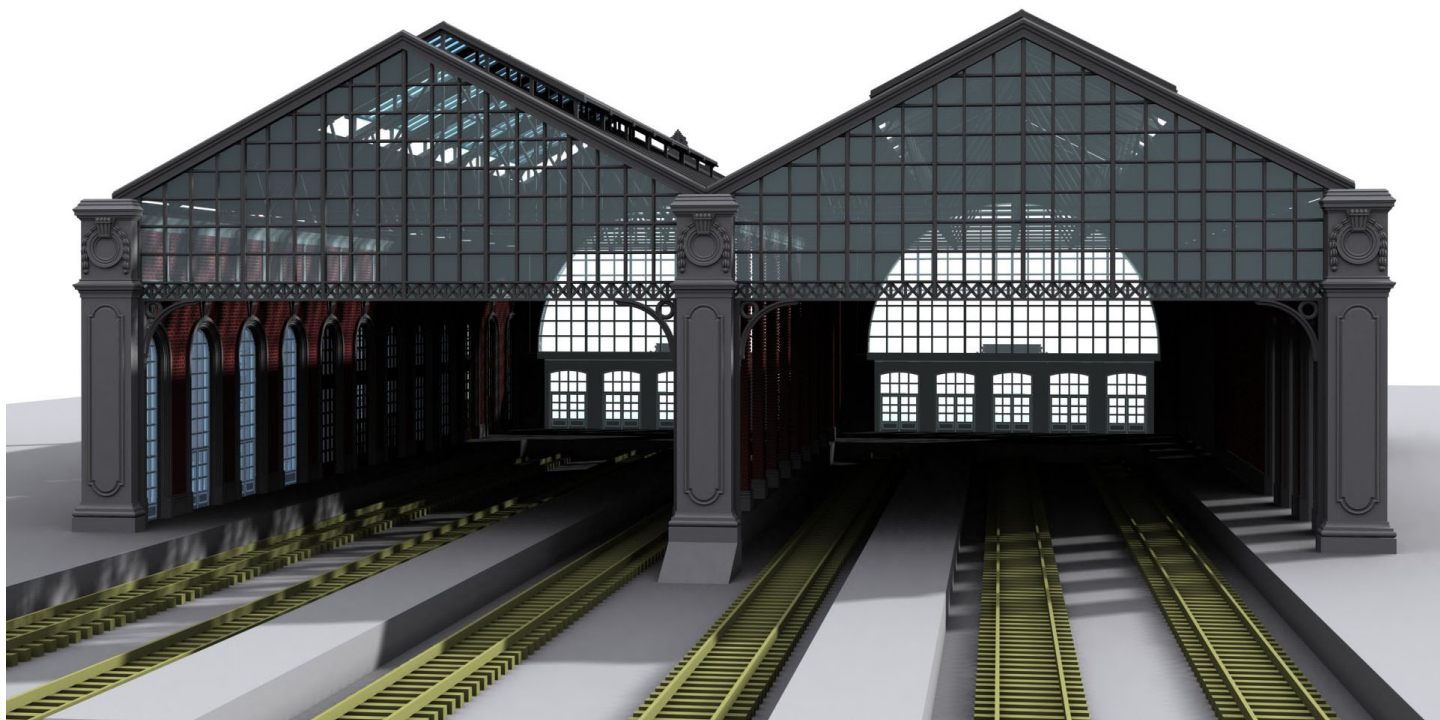
Below is an example based on the Toulon station which served as the main model for the kit. This is a passing station.

Dimensions : 512x206x119 mm



Voici un autre exemple avec une gare Terminus. Les grandes façades s'inspirent de la gare de Tours.
On peut allonger ou juxtaposer les verrières à sa guise.
Dimensions : 362x400x119 mm

*Here is another example with a terminus station. The great façades are inspired by the station of Tours.
You can extend or juxtapose the canopies as you wish.
Dimensions : 362x400x119 mm*



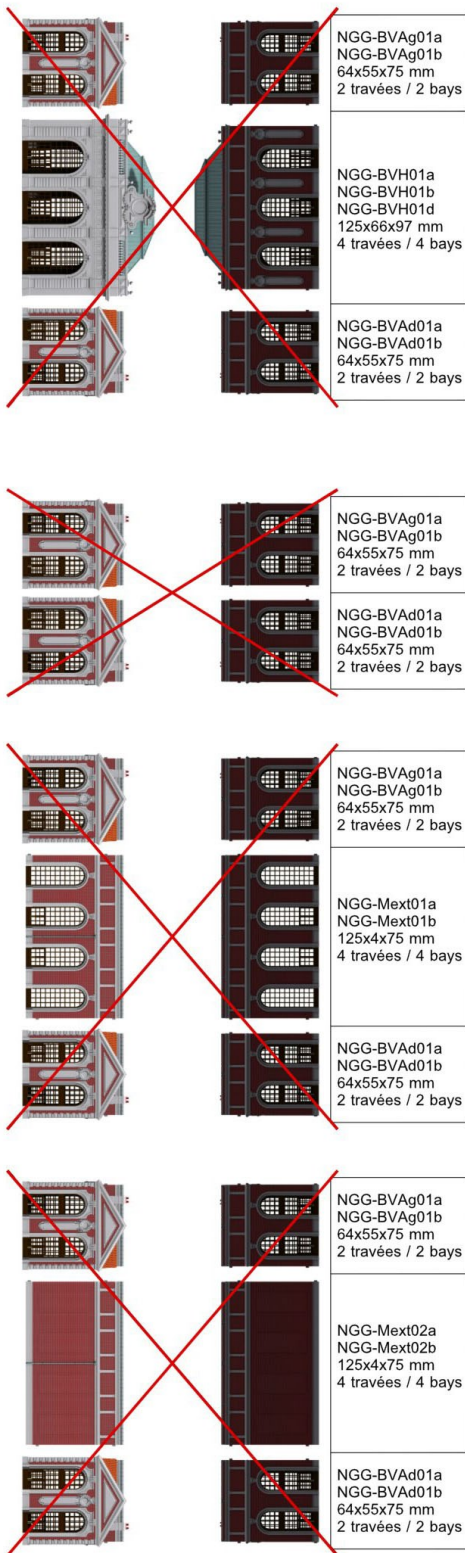
Large train station, side walls and wings: some possible combinations

Addition required :
 Ajout nécessaire :
 1 x NGG-BVA01d

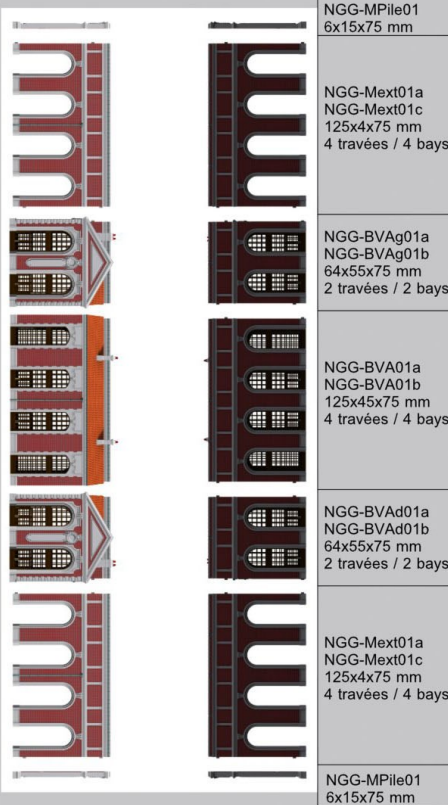
NGG-MPile01 6x15x75 mm NGG-BVA01a NGG-BVA01b 125x45x75 mm 4 travées / 4 bays
NGG-MPile01 6x15x75 mm

Addition required :
 Ajout nécessaire :
 1 x NGG-BVA01d

Combinaisons impossibles
Impossible combinations

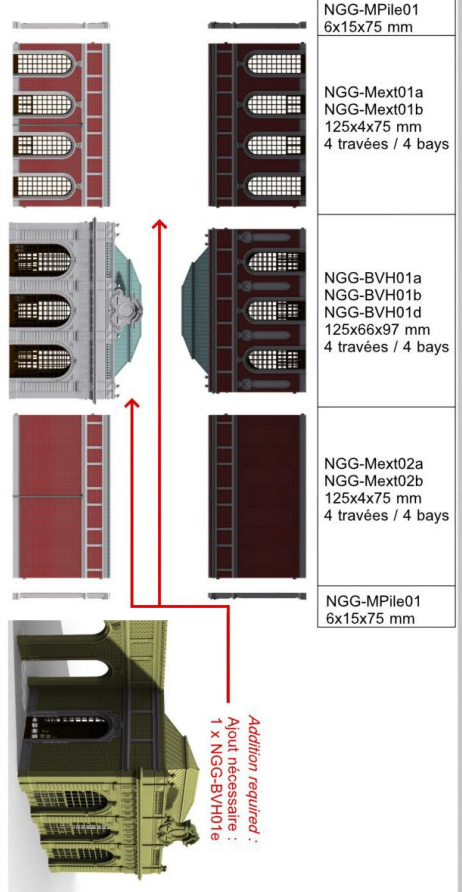


Combinaison alternative, 16 travées, 500 mm :
Alternative combination, 16 bays, 500 mm:



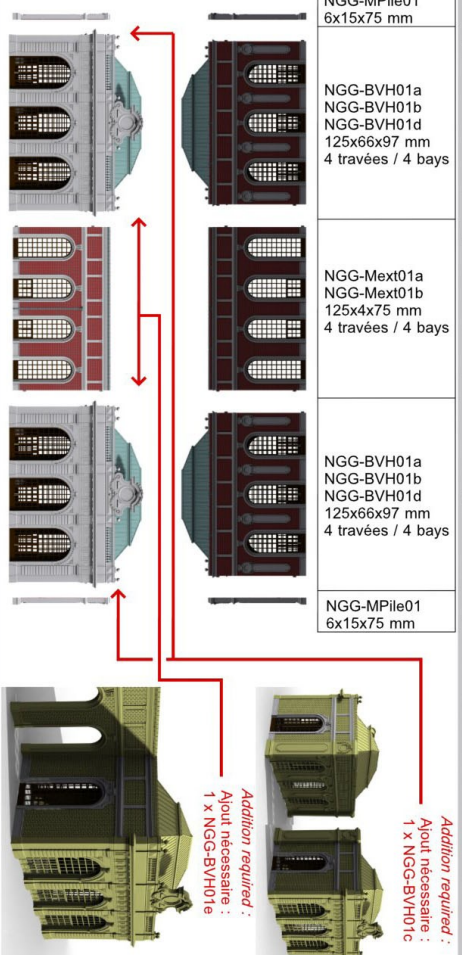
NGG-MPile01 6x15x75 mm
NGG-Mext01a NGG-Mext01c 125x4x75 mm 4 travées / 4 bays
NGG-BVAg01a NGG-BVAg01b 64x55x75 mm 2 travées / 2 bays
NGG-BVA01a NGG-BVA01b 125x45x75 mm 4 travées / 4 bays
NGG-BVAd01a NGG-BVAd01b 64x55x75 mm 2 travées / 2 bays
NGG-Mext01a NGG-Mext01c 125x4x75 mm 4 travées / 4 bays
NGG-MPile01 6x15x75 mm

Combinaison alternative, 12 travées, 375 mm :
Alternative combination, 12 bays, 375 mm:



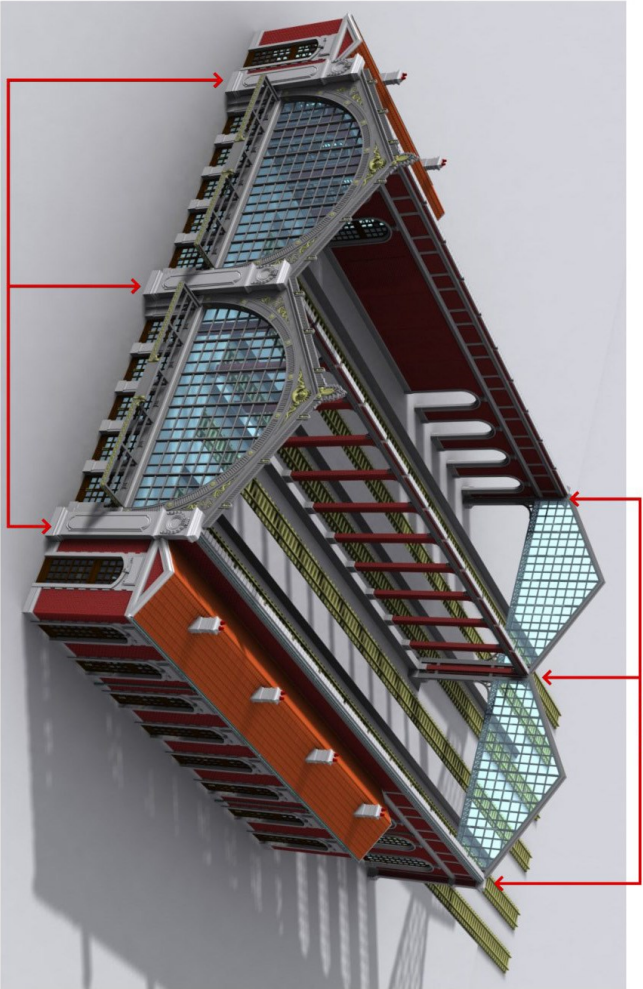
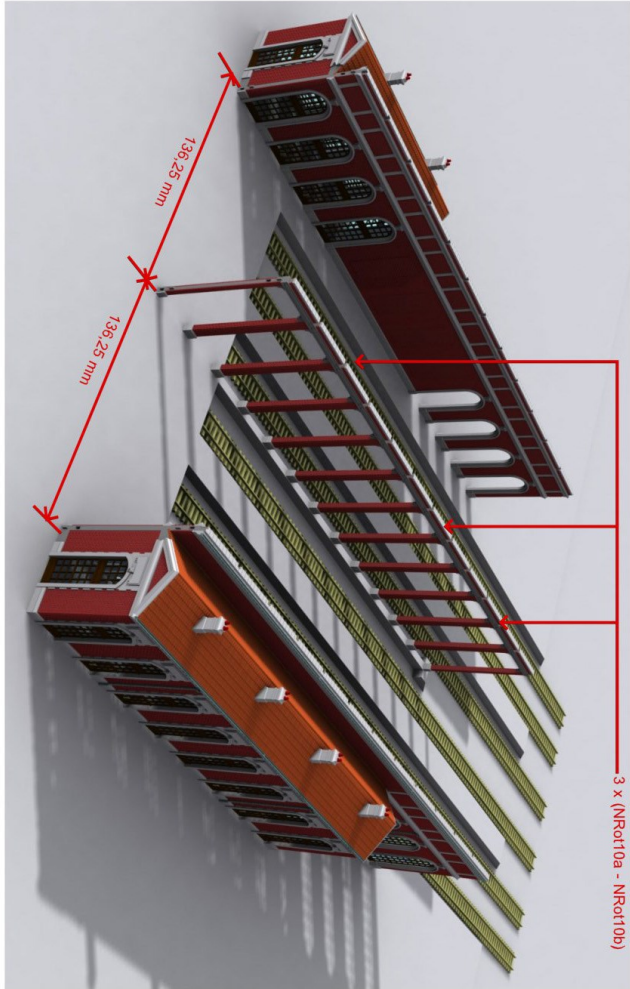
NGG-MPile01 6x15x75 mm
NGG-Mext01a NGG-Mext01b 125x4x75 mm 4 travées / 4 bays
NGG-BVH01a NGG-BVH01b NGG-BVH01d 125x66x97 mm 4 travées / 4 bays
NGG-Mext02a NGG-Mext02b 125x4x75 mm 4 travées / 4 bays
NGG-MPile01 6x15x75 mm

Combinaison alternative, 12 travées, 375 mm :
Alternative combination, 12 bays, 375 mm:

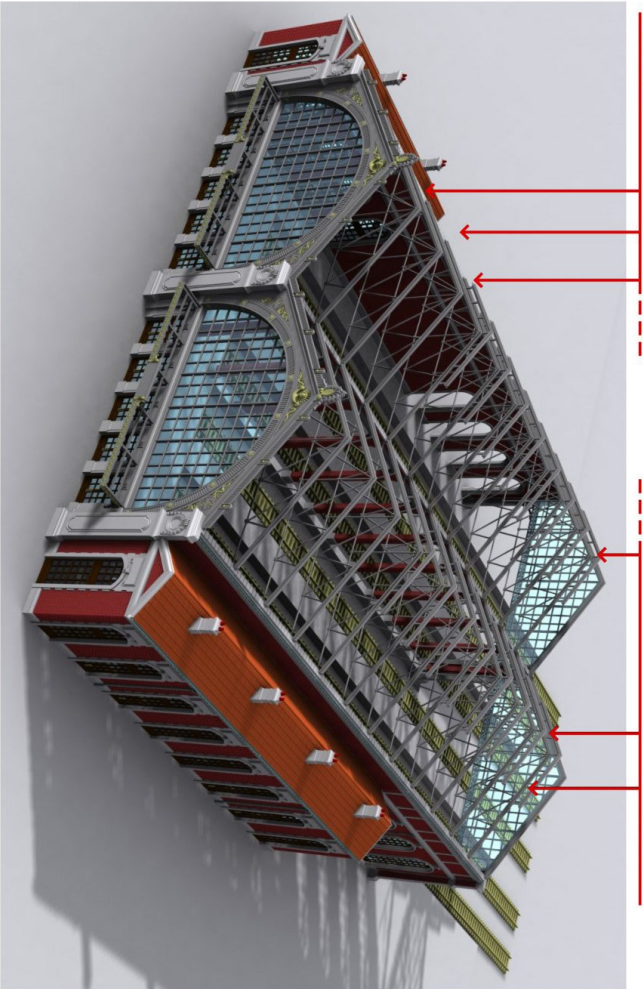
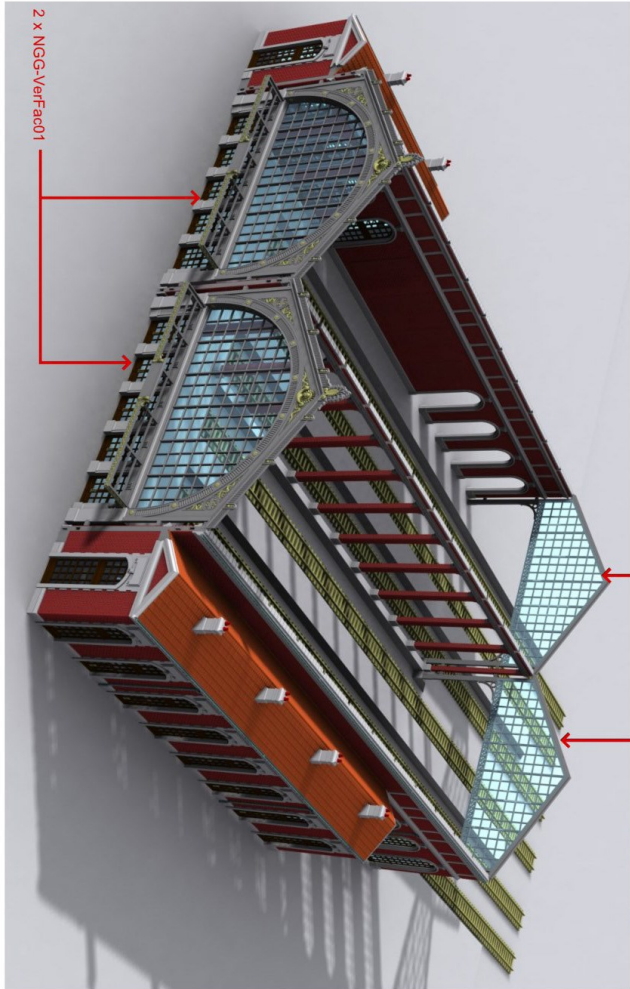


NGG-MPile01 6x15x75 mm
NGG-BVH01a NGG-BVH01b NGG-BVH01d 125x66x97 mm 4 travées / 4 bays
NGG-Mext01a NGG-Mext01b 125x4x75 mm 4 travées / 4 bays
NGG-BVH01a NGG-BVH01b NGG-BVH01d 125x66x97 mm 4 travées / 4 bays
NGG-MPile01 6x15x75 mm

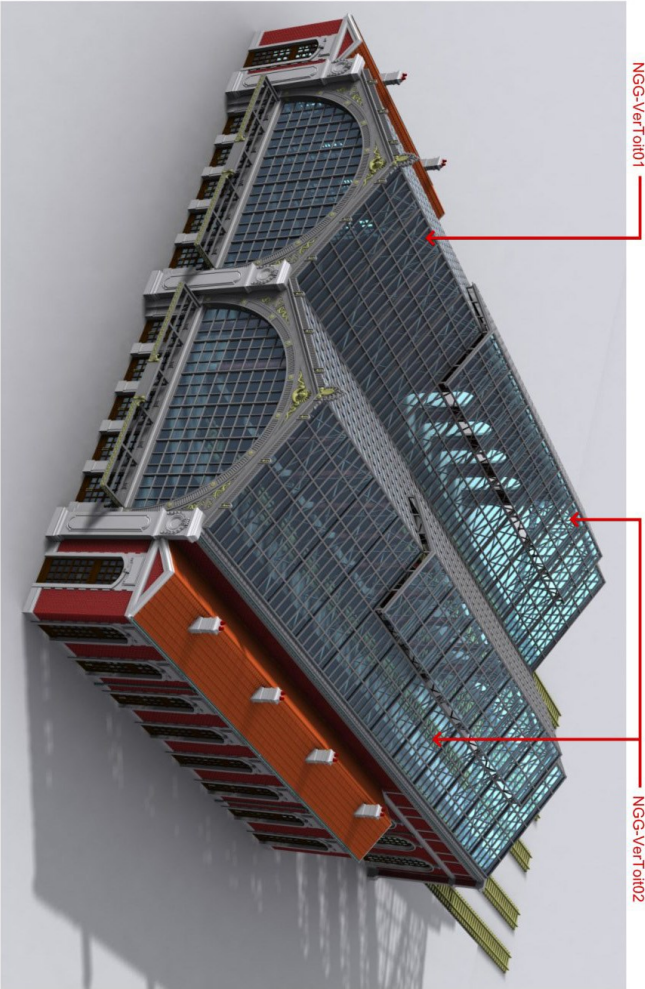
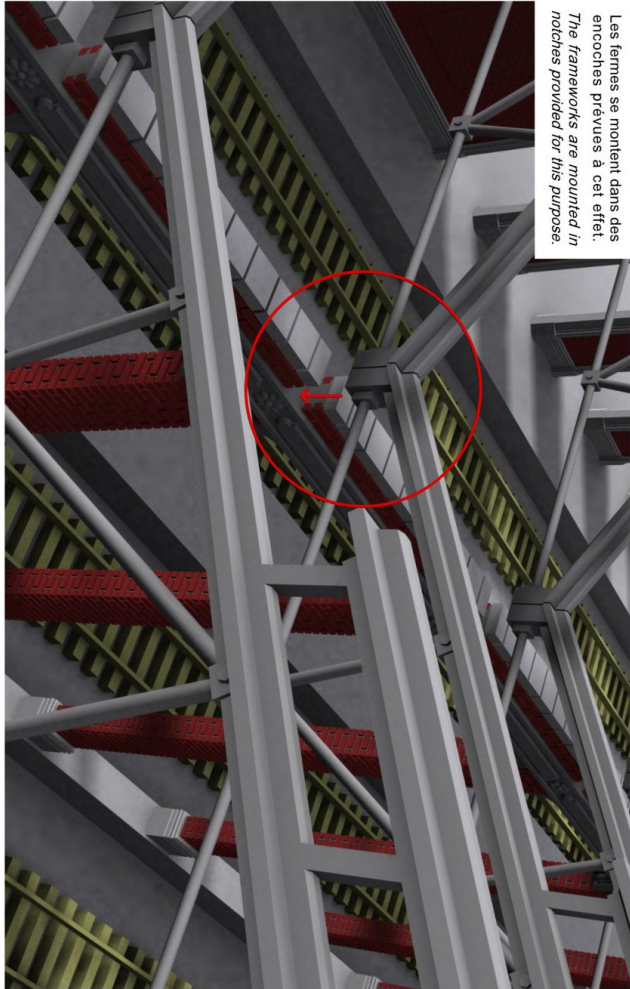
Grande Gare : la verrière



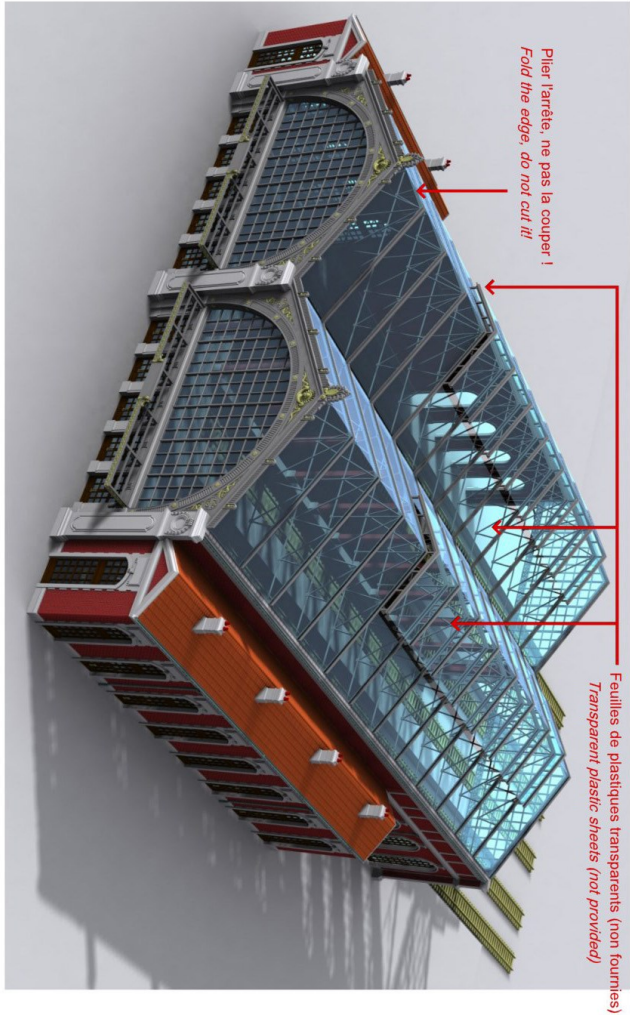
Large train station : the canopy



Grande Gare : la verrière

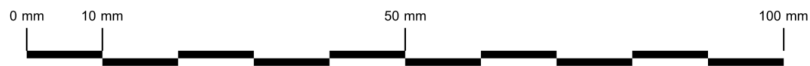


Large train station : the canopy



Pour être plus conforme à la réalité, la verrière peut être couverte pour une bonne part avec des plaques de décor opaques (non fournies). Par contre l'intérieur devient moins visible et est donc moins intéressant.

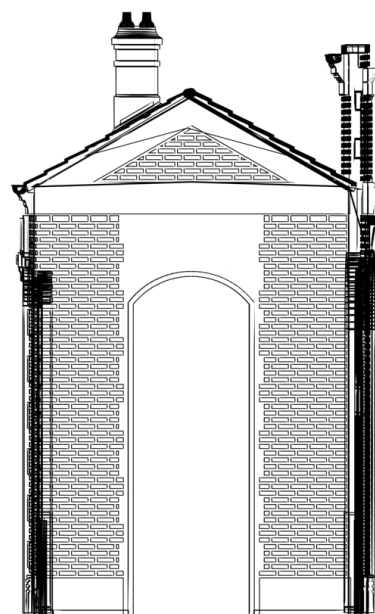
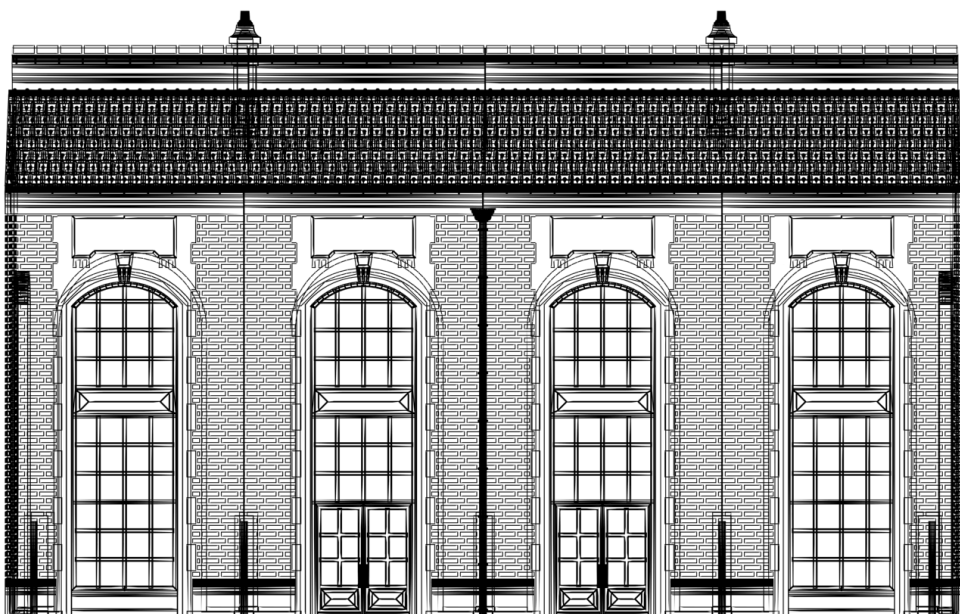
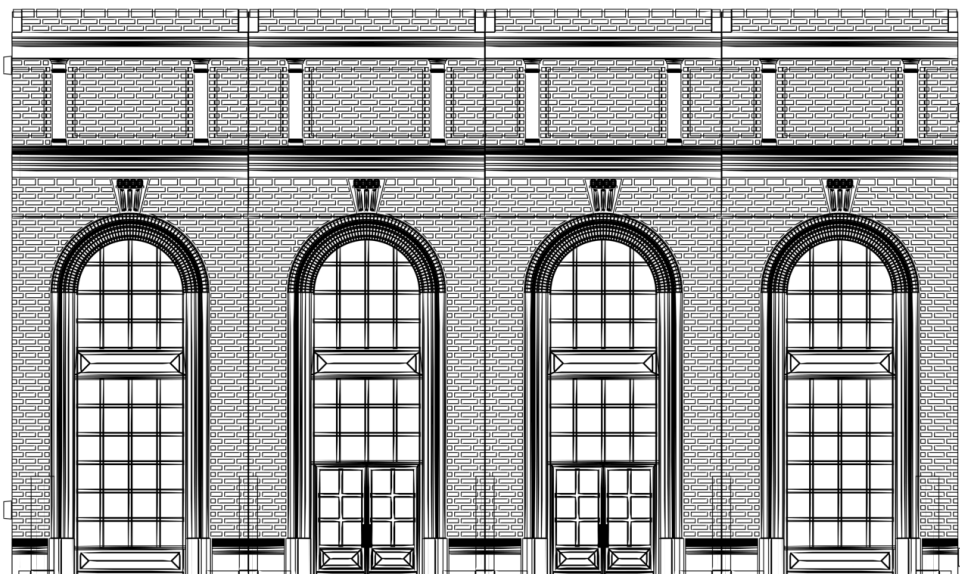
To be more consistent with reality, the canopy can be covered to a large extent with opaque decor plates (not provided). On the other hand, the interior becomes less visible and therefore less interesting.



Désactiver la mise à l'échelle automatique !
Disable the automatic scaling!

Plan à l'échelle 1:1 des différents éléments
Plan at 1: 1 scale of the different elements

NGG-BVA01a - NGG-BVA01b x 1 item

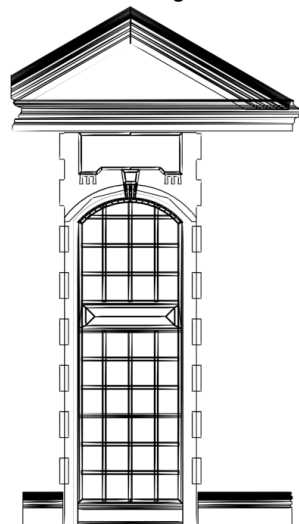
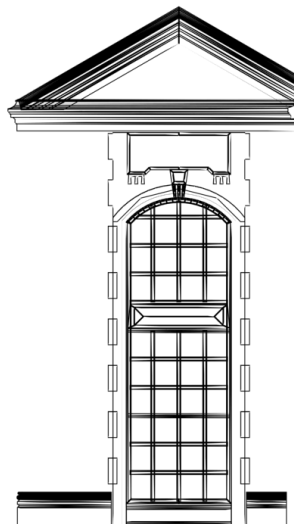
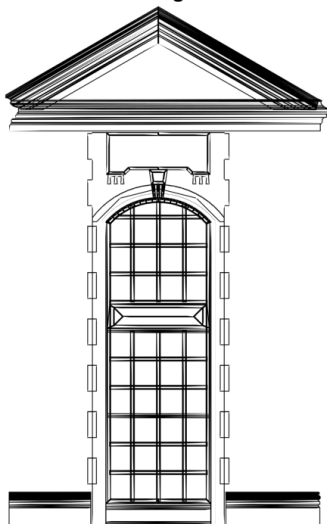
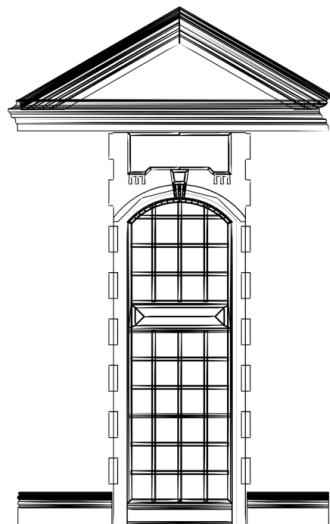


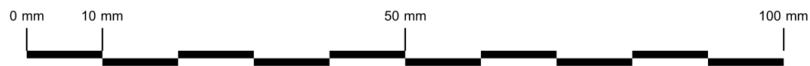
NGG-BVA01cd x 1 item

NGG-BVA01cg x 1 item

NGG-BVA02dd x 1 item

NGG-BVA02dg x 1 item

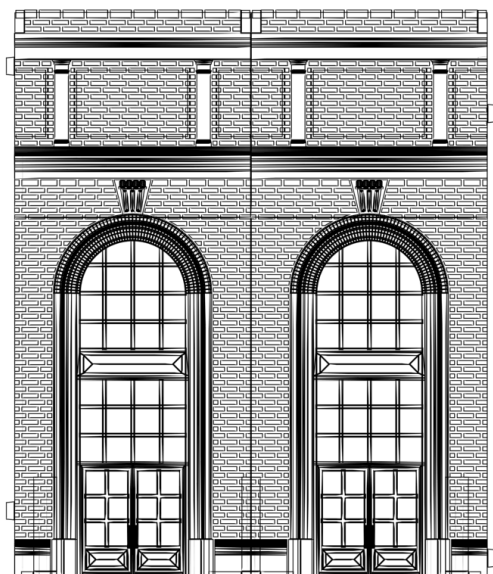




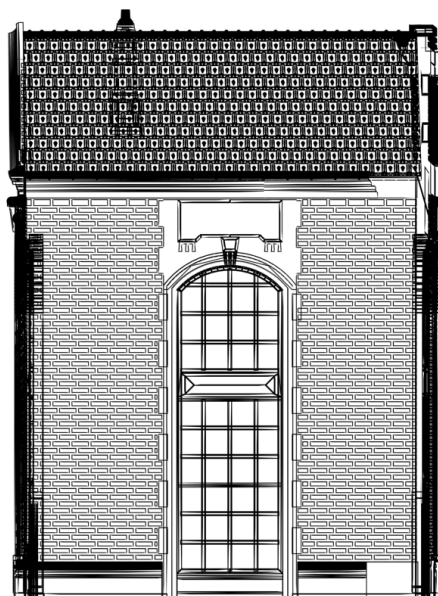
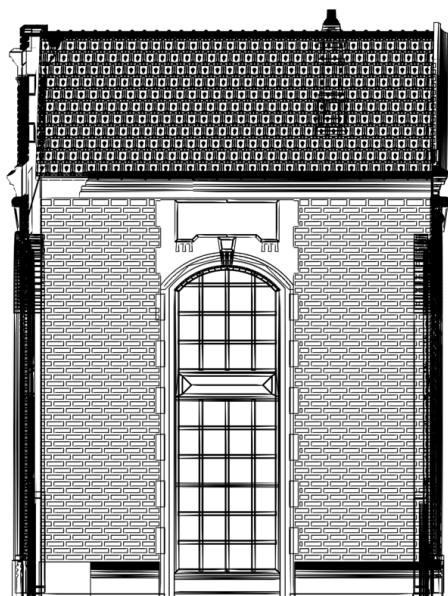
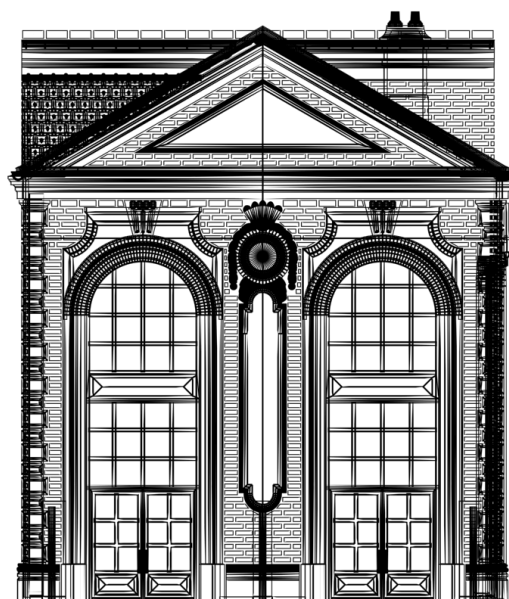
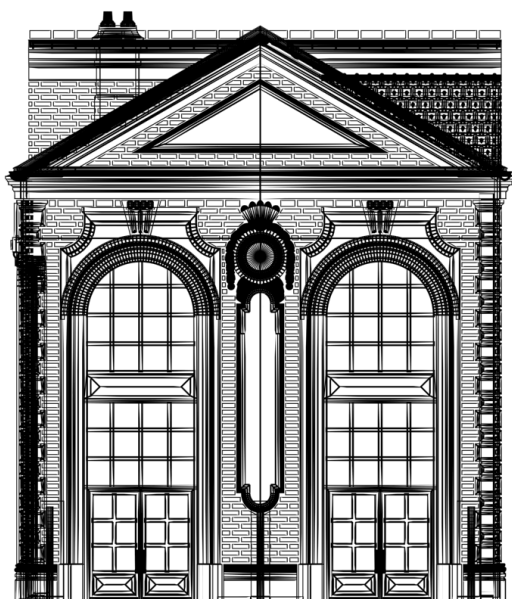
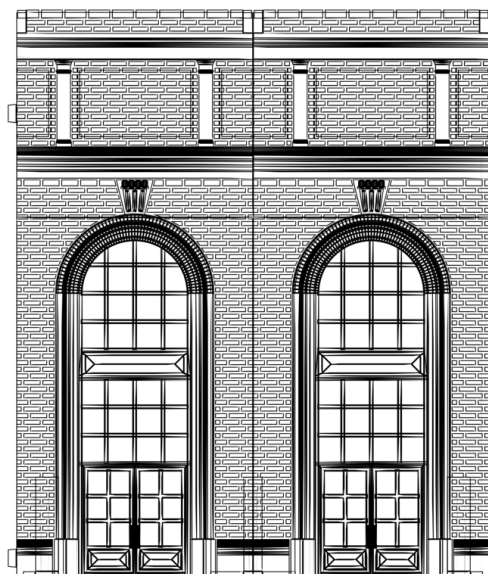
Désactiver la mise à l'échelle automatique !
Disable the automatic scaling!

Plan à l'échelle 1:1 des différents éléments
Plan at 1: 1 scale of the different elements

NGG-BVAg01a - NGG-BVAg01b x 1 item



NGG-BVAd01a - NGG-BVAd01b x 1 item

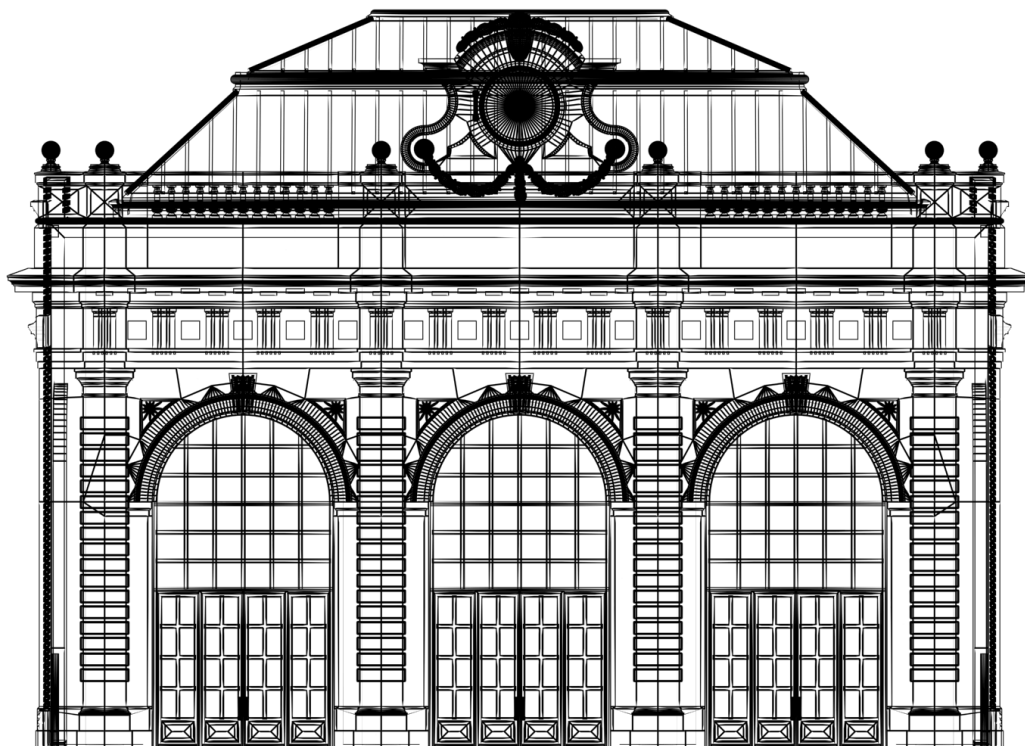
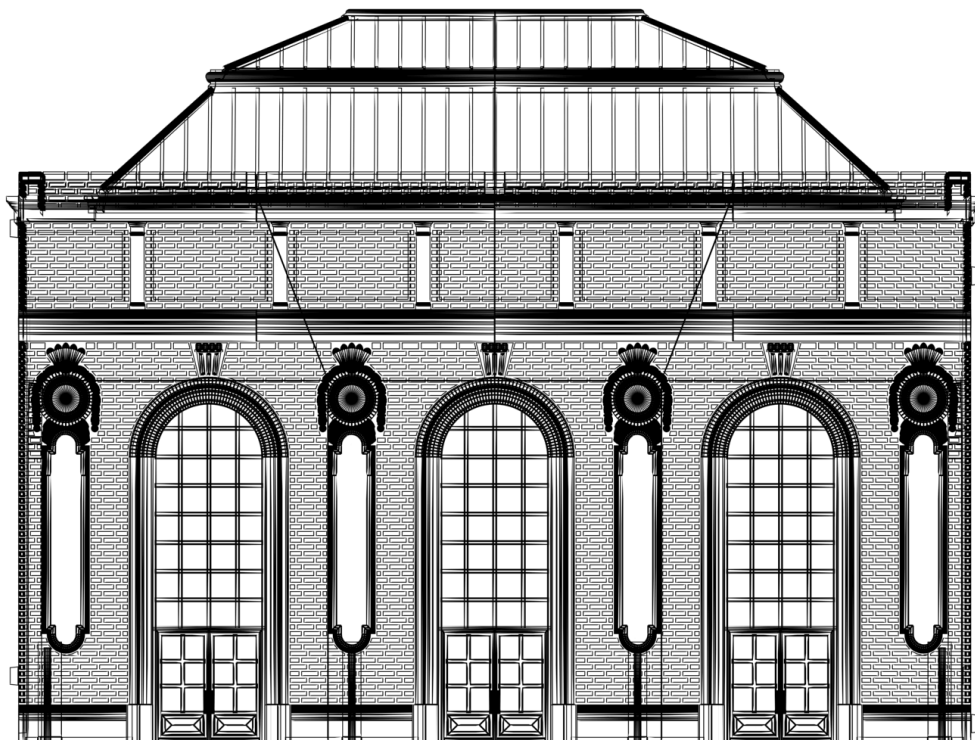


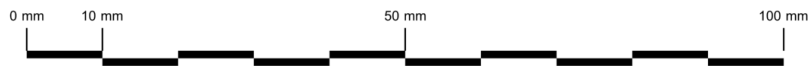


Désactiver la mise à l'échelle automatique !
Disable the automatic scaling!

Plan à l'échelle 1:1 des différents éléments
Plan at 1: 1 scale of the different elements

NGG-BVH01a - NGG-BVH01b - NGG-BVH01d x 1 item

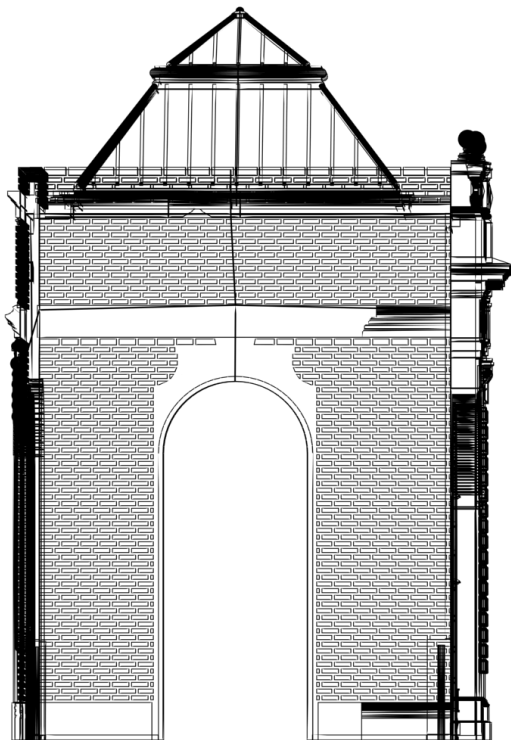




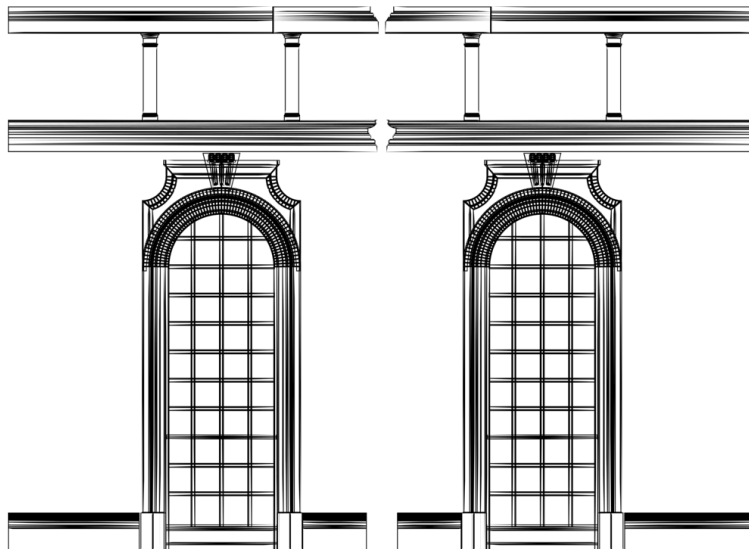
Désactiver la mise à l'échelle automatique !
Disable the automatic scaling!

Plan à l'échelle 1:1 des différents éléments
Plan at 1: 1 scale of the different elements

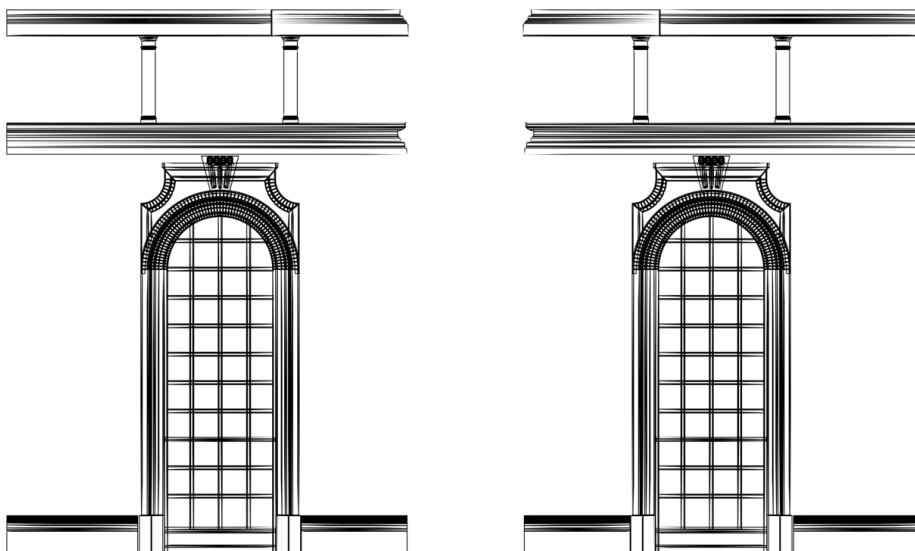
NGG-BVH01a - NGG-BVH01b - NGG-BVH01d x 1 item (side)



NGG-BVH01c x 1 item



NGG-BVH01e x 1 item

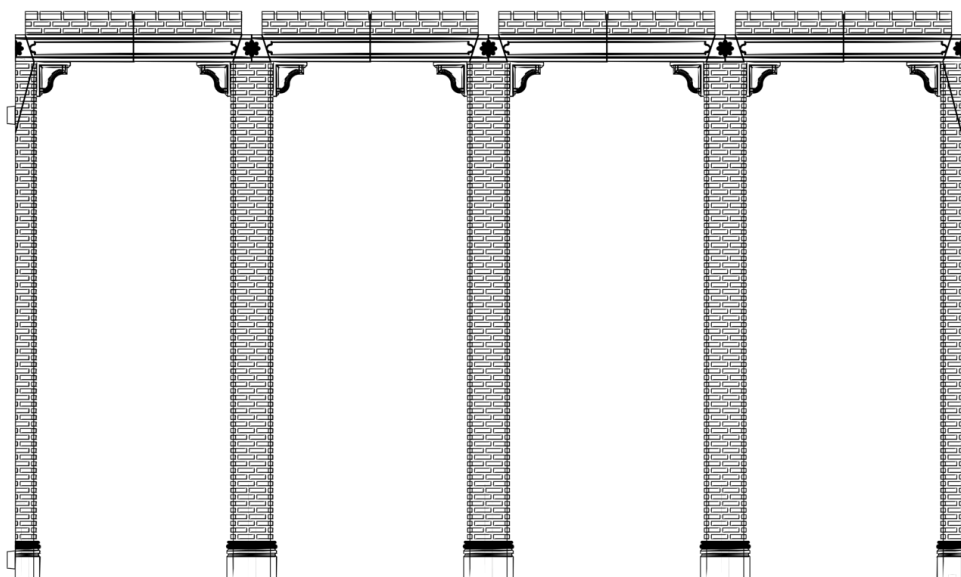




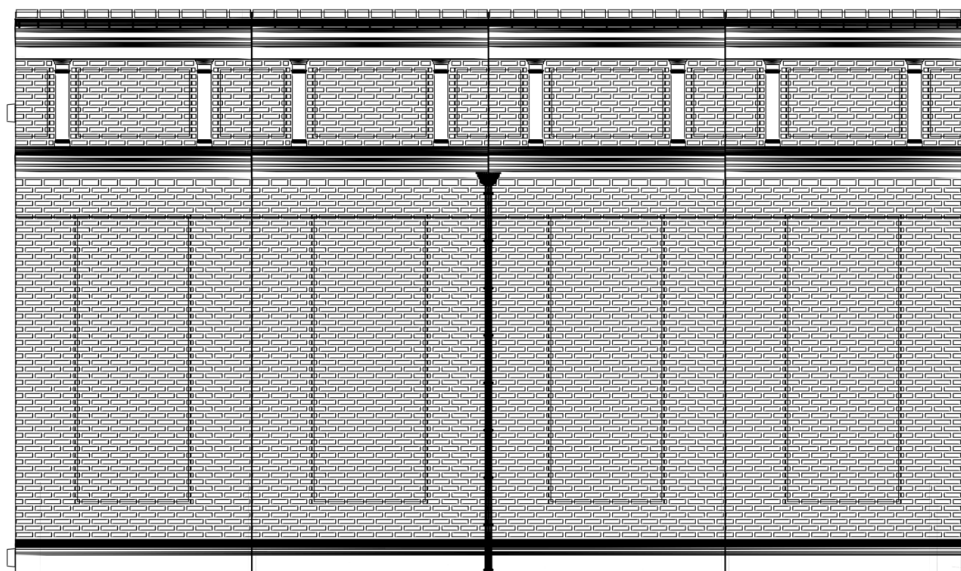
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Plan à l'échelle 1:1 des différents éléments
Plan at 1: 1 scale of the different elements

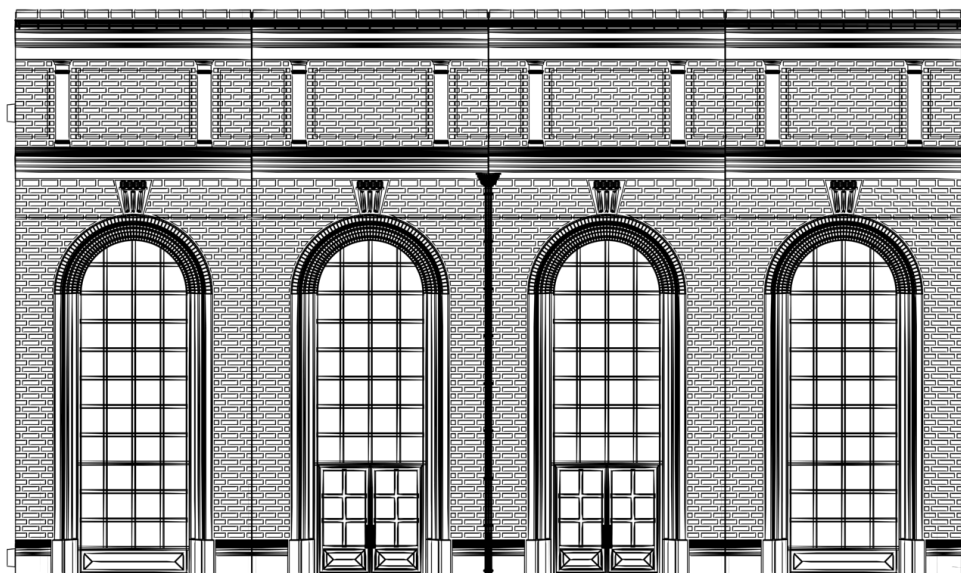
NRot10a - NRot10b x 1 item



NGG-Mext02a - NGG-Mext02b x 1 item



NGG-Mext01a - NGG-Mext01b x 1 item

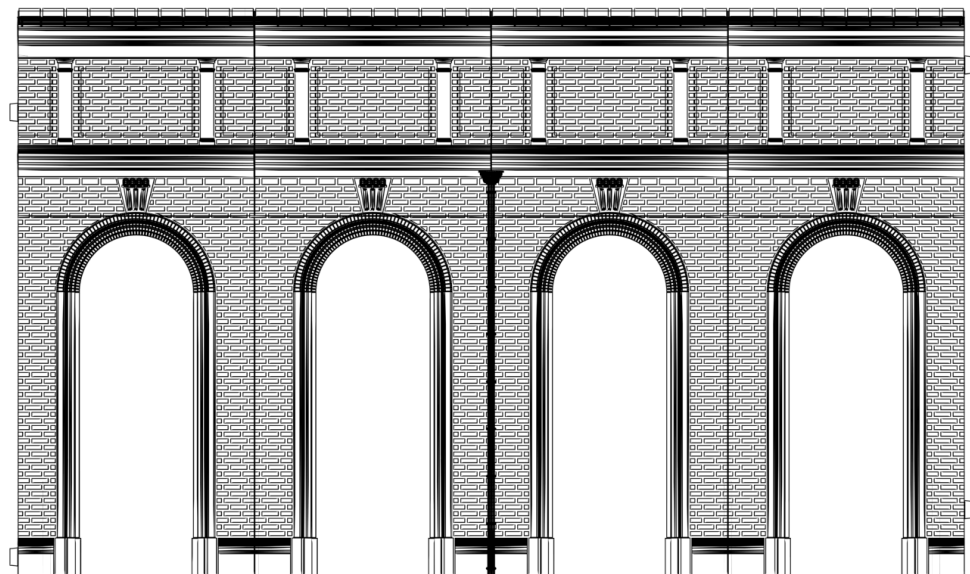


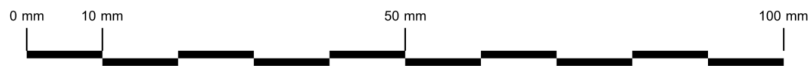


Désactiver la mise à l'échelle automatique !
Disable the automatic scaling!

Plan à l'échelle 1:1 des différents éléments
Plan at 1: 1 scale of the different elements

NGG-Mext01a - NGG-Mext01c x 1 item

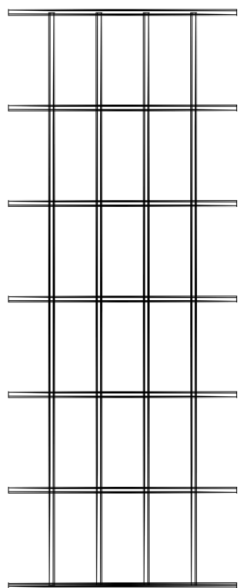




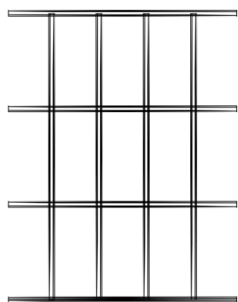
Désactiver la mise à l'échelle automatique !
Disable the automatic scaling!

Plan à l'échelle 1:1 des différents éléments
Plan at 1: 1 scale of the different elements

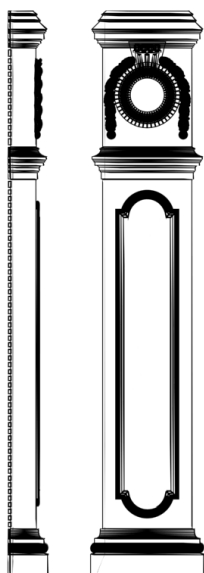
NGG-VerToit01 x 8 items



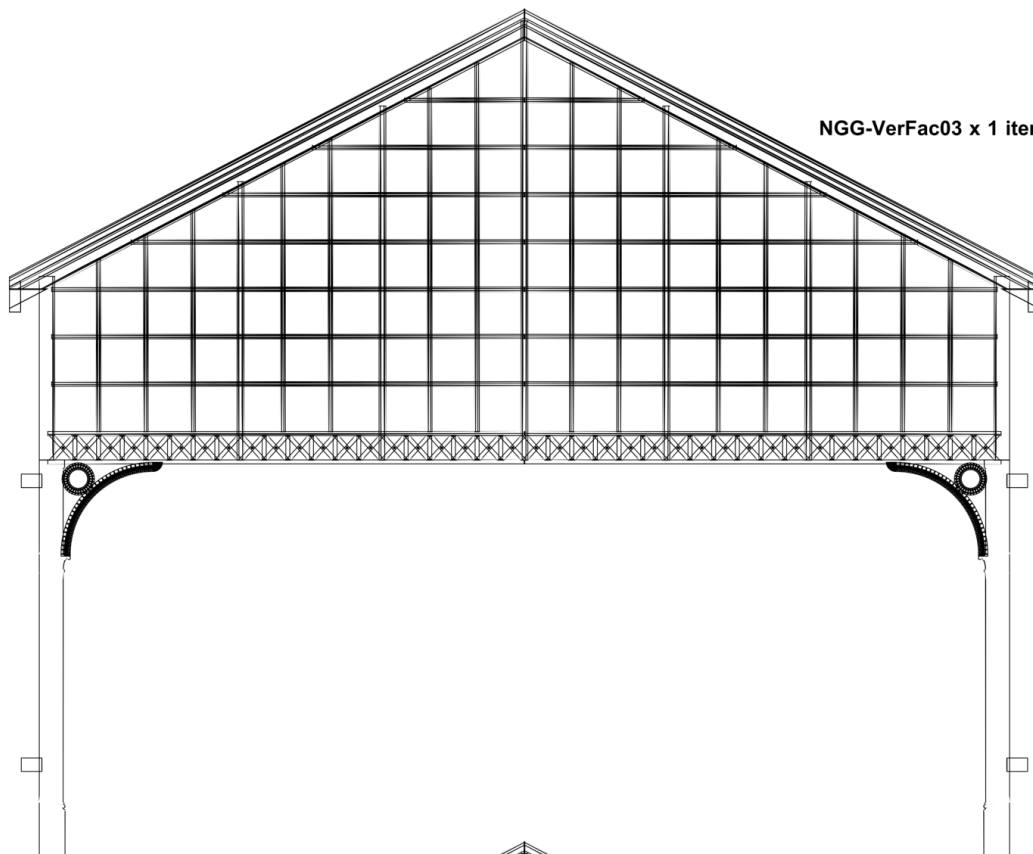
NGG-VerToit02 x 16 items



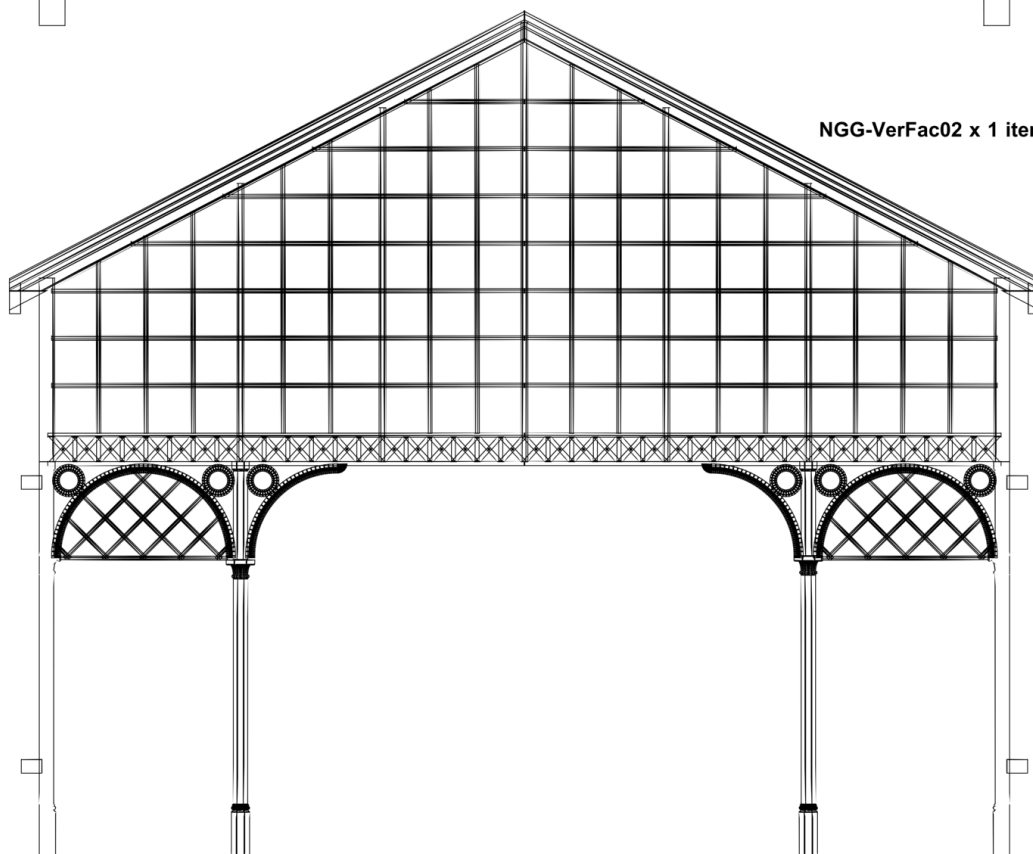
NGG-MPile01 x 4 items

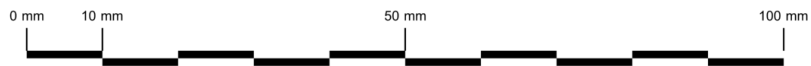


NGG-VerFac03 x 1 item



NGG-VerFac02 x 1 item

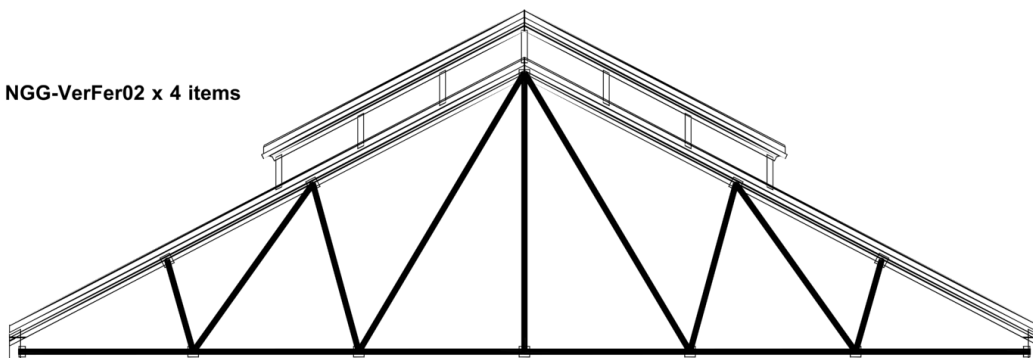




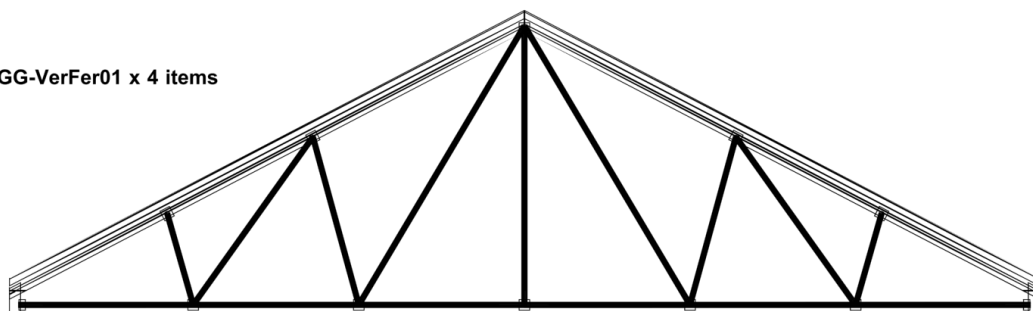
Désactiver la mise à l'échelle automatique !
Disable the automatic scaling!

Plan à l'échelle 1:1 des différents éléments
Plan at 1:1 scale of the different elements

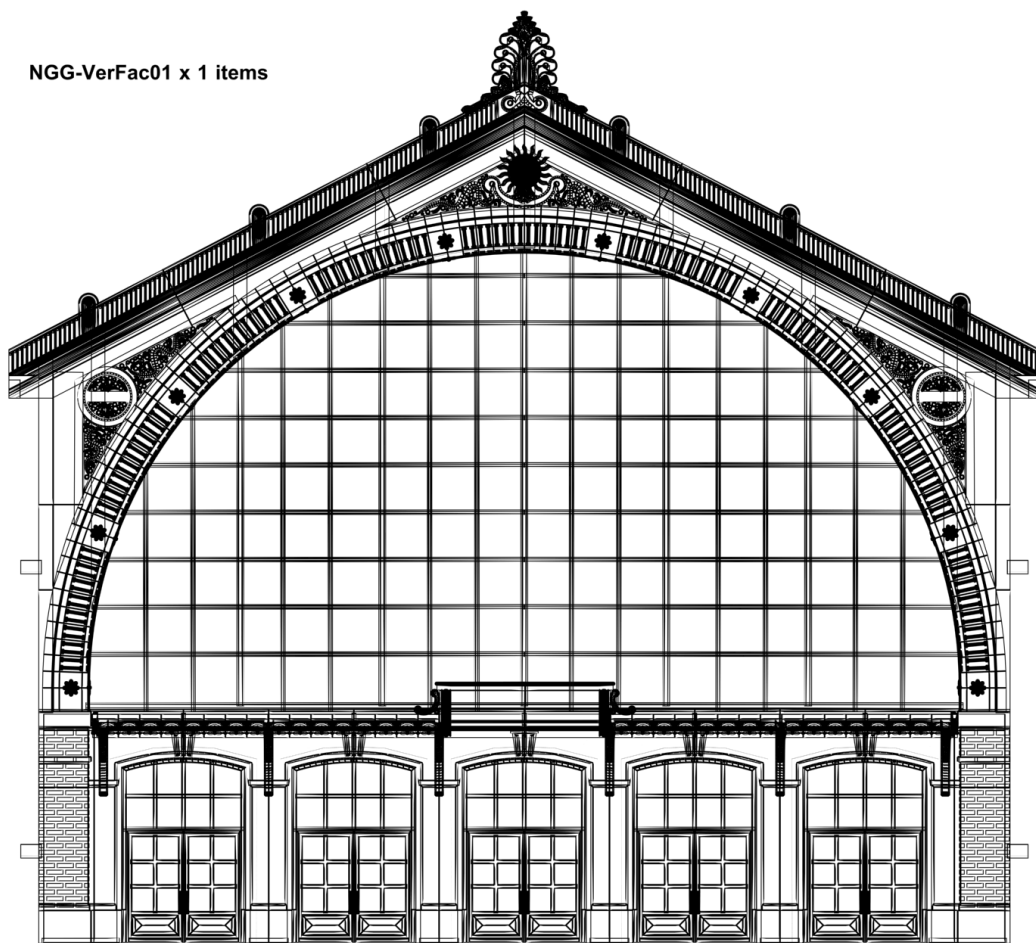
NGG-VerFer02 x 4 items



NGG-VerFer01 x 4 items



NGG-VerFac01 x 1 items



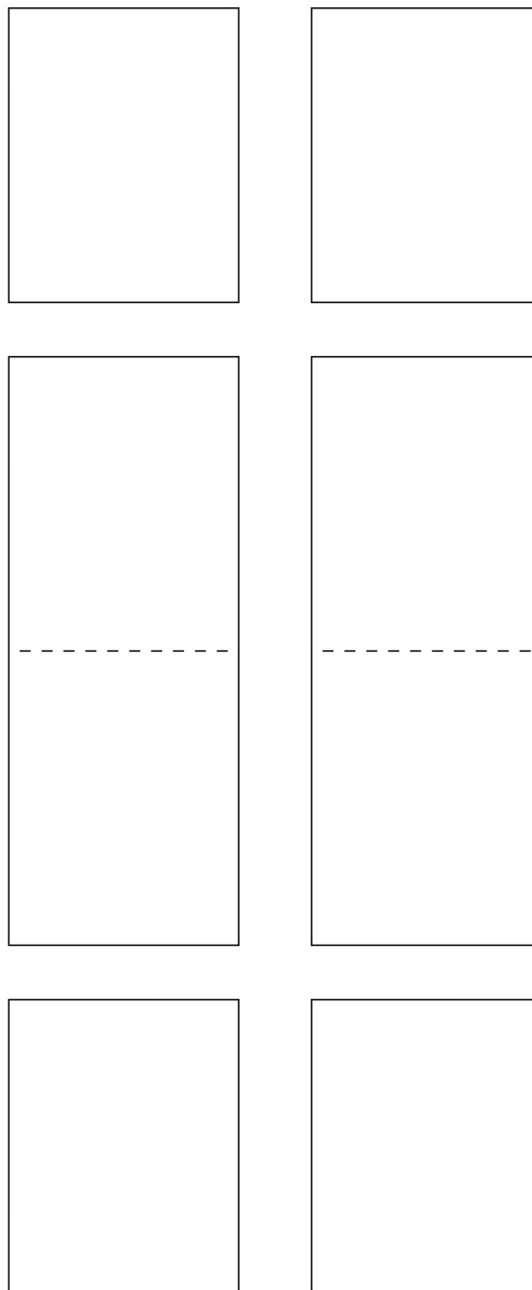
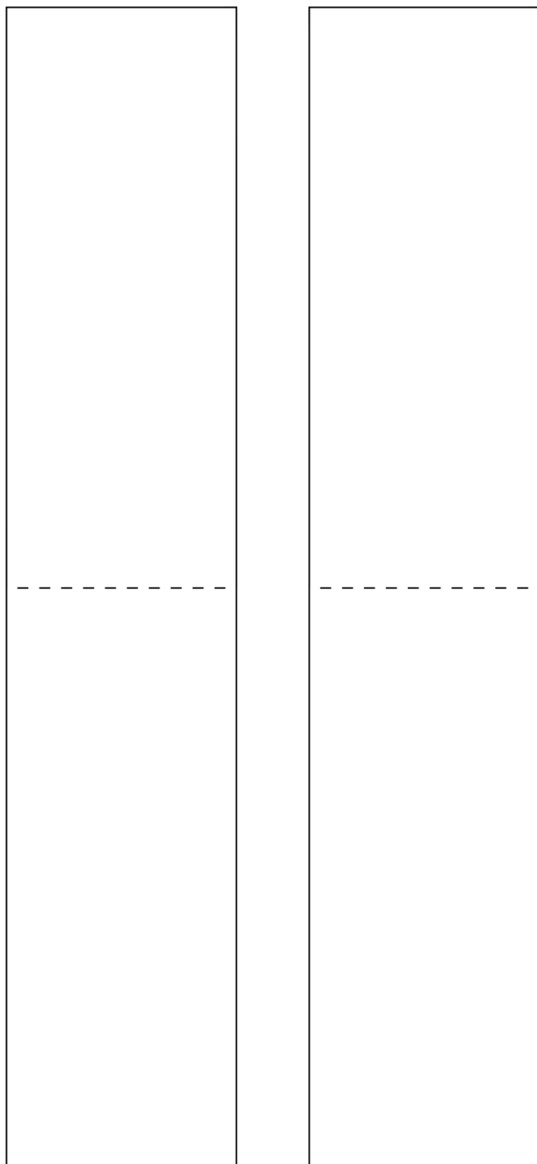


Désactiver la mise à l'échelle automatique !
Disable the automatic scaling!

Patron de découpe du toit de la verrière.
Cutting patterns of the roof of the canopy.

NGG-VerFer02 - NGG-VerToit02

NGG-VerFer01 - NGG-VerToit01 (si toit en verre / If glass roof)



Horloge pour NGG-BVH01b

Clock for NGG-BVH01b



Horloge pour NGG-MPile01

Clock for NGG-MPile01

