



© AMIGAGOMA 2022



En rouge des aides à l'impression à supprimer Utiliser un cutter bien aiguisé



A imprimer avec une buse de 0.25 mm maximum

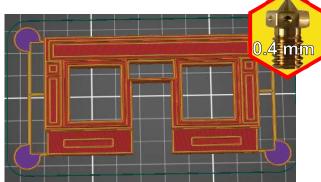


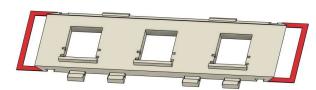
A imprimer avec une buse de 0.4 mm maximum



Couche 0.1 mm Remplissage 10 % sans support Pla marron

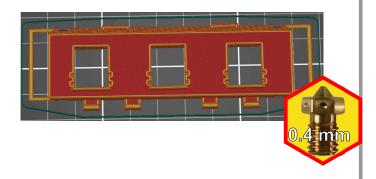
bas facade.stl

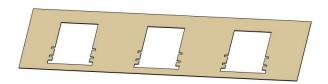




Couche 0.1 mm Remplissage 10 % sans support Pla blanc

haut facade.stl



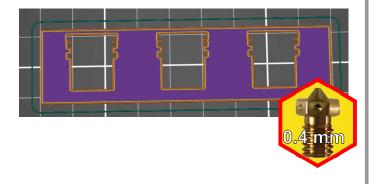


Couche 0.1 mm Remplissage 10 % sans support Pla beige

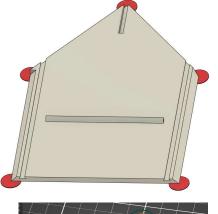
crepi facade.stl

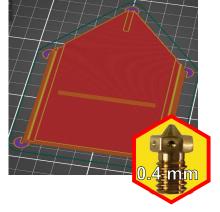
A imprimer de préférence sur un plateau texturé



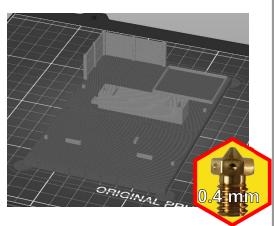


pignon.stl





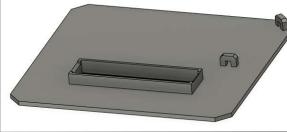
Couche 0.2 mm
Remplissage 10 %
sans support
Pla gris foncé <= 4mm
gris clair > 4 mm



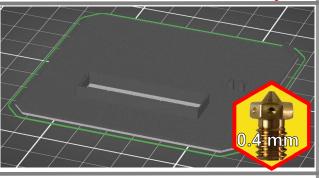
Couche 0.1 mm Remplissage 10 % sans support Pla blanc

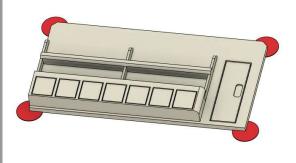
A imprimer 2 fois

plancher etage.stl

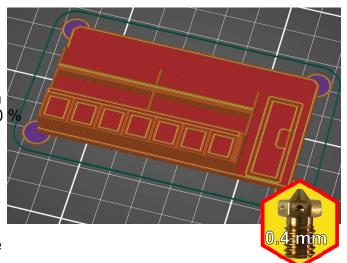


Couche 0.2 mm
Remplissage 10 %
sans support
Pla blanc <= 1 mm
Pla noir > 1 mm





Couche 0.1 mm Remplissage 10 sans support Pla blanc



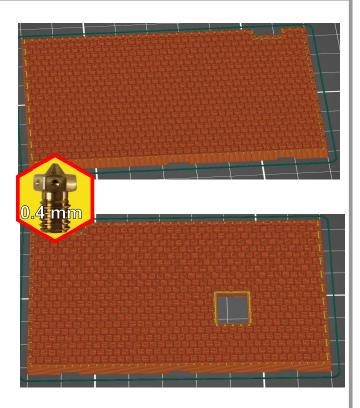
A imprimer de préférence sur un plateau texturé

© AMIGAGOMA 2022



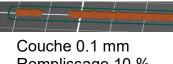


Couche 0.1 mm Remplissage 10 % sans support Pla rouge brique



faitiere.stl





Remplissage 10 % sans support Pla rouge brique

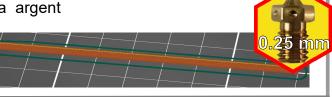


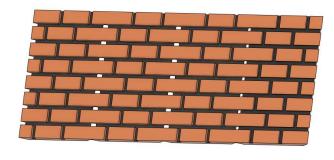
cheminee.stl



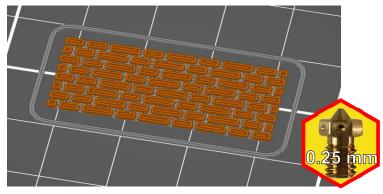
Couche 0.1 mm Remplissage 10 % sans support Pla argent

à imprimer 2 fois

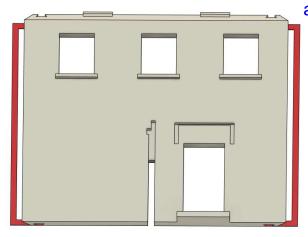




Couche 0.1 mm Remplissage 10 % sans support Pla gris fonce <= 0.4 mm rouge brique > 0.4 mm

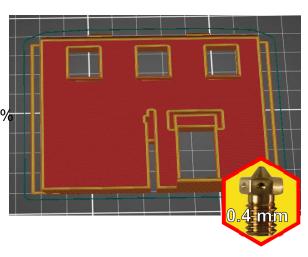


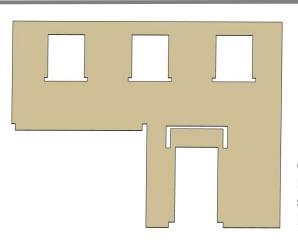
© AMIGAGOMA 2022



arriere.stl

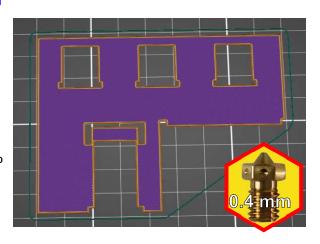
Couche 0.2 mm Remplissage 10 % sans support Pla blanc



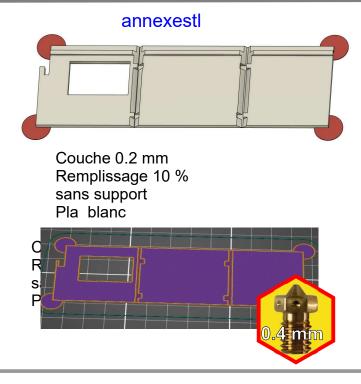


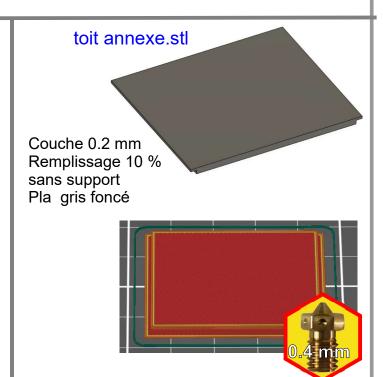
crepi arriere.stl

Couche 0.2 mm Remplissage 10 % sans support Pla beige



A imprimer de préférence sur un plateau texturé





© AMIGAGOMA 2022



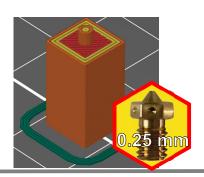
Couche 0.1 mm
Remplissage 10 %
sans support
Pla gris foncé <= 1mm
Rouge brique > 1 mm

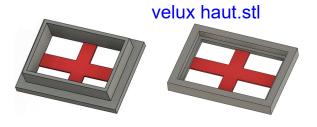


centre cheminee.stl

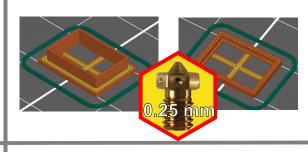


Couche 0.1 mm Remplissage 10 % sans support Pla gris foncé

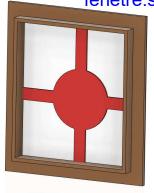




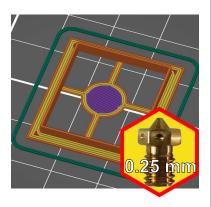
Couche 0.1 mm Remplissage 10 % sans support Pla noir



fenetre.stl



Couche 0.1 mm Remplissage 10 % sans support Pla marron

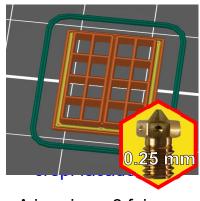


A imprimer 2 fois

fenetre haut.stl



Couche 0.1 mm Remplissage 10 % sans support Pla blanc

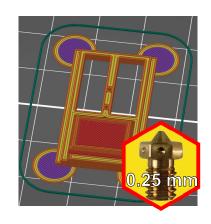


A imprimer 6 fois

porte.stl



Couche 0.1 mm Remplissage 10 % sans support Pla marron

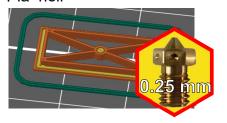


© AMIGAGOMA 2022

vasistas.stl



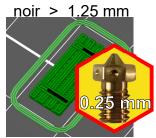
Couche 0.1 mm Remplissage 10 % sans support Pla noir





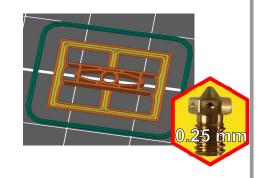


Couche 0.05 mm Remplissage 10 % sans support Pla vert <= 1.25 mm



A imprimer 12 fois

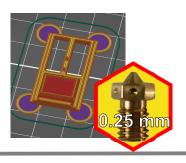
rambarde.stl



porte av.stl



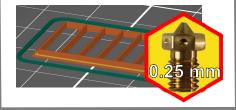
Couche 0.1 mm Remplissage 10 % sans support Pla marron



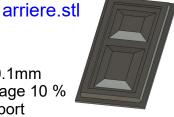
fenetre annexe.stl



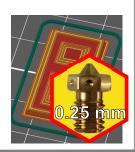
Couche 0.1mm Remplissage 10 % sans support Pla noir



porte arriere.stl



Couche 0.1mm Remplissage 10 % sans support Pla gris foncé



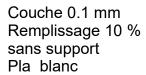
clef.stl



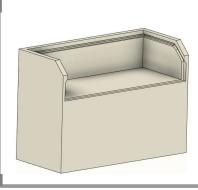
Couche 0.1 mm Remplissage 10 % sans support Pla blanc

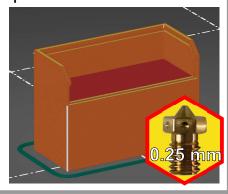










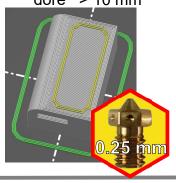


© AMIGAGOMA 2022

comptoir.stl

Couche 0.1 mm
Remplissage 10 %
sans support
Pla blanc <= 10 mm
doré > 10 mm

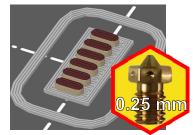




Couche 0.1 mm
Remplissage 10 %
sans support
Pla blanc <= 0.6mm
beige 0.6 < < 1.4mm
marron > 1.4 mm

plateau eclair.stl





plateau tarte.stl

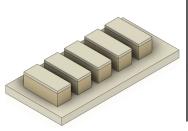
Couche 0.1 mm
Remplissage 10 %
sans support
Pla blanc <= 0.6mm
beige > 0.6 mm





plateau gateau.stl

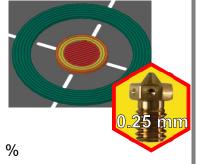
Couche 0.1 mm
Remplissage 10 %
sans support
Pla blanc <= 0.6mm
beige 0.6 < < 1.5 mm
marron > 1.5 mm





interieur tarte.stl





Couche 0.1 mm Remplissage 10 % sans support Pla rouge

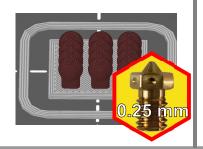
A imprimer de préférence sur un plateau texturé

A imprimer 3 fois

plateau brioche.stl



Couche 0.05 mm
Remplissage 10 %
sans support
Pla blanc <= 0.6 mm
Pla marron > 0.6 mm

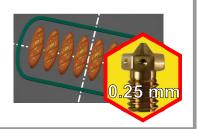


pains.stl

Couche 0.05 mm Remplissage 10 % sans support Pla beige

A imprimer 2 fois





© AMIGAGOMA 2022





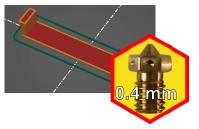
Couche 0.1 mm Remplissage 10 % sans support Pla noir



plafonnier.stl



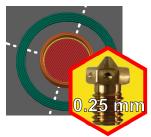
Couche 0.1 mm Remplissage 10 % sans support Pla translucide



horloge.stl

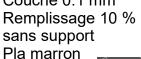


Couche 0.1 mm Remplissage 10 % sans support Pla blanc



poutre.stl

Couche 0.1 mm Remplissage 10 % sans support

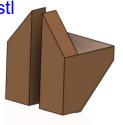


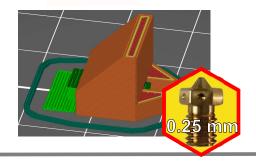




support cheminee.stl

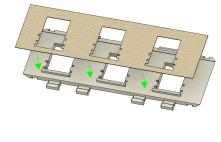
Couche 0.1 mm Remplissage 10 % sans support Pla marron



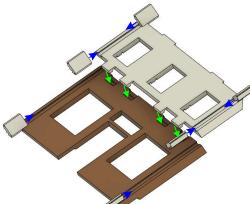


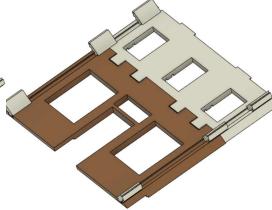
Glisser





crepi facade.stl haut facade.stl bas.facade.stl clef.stl

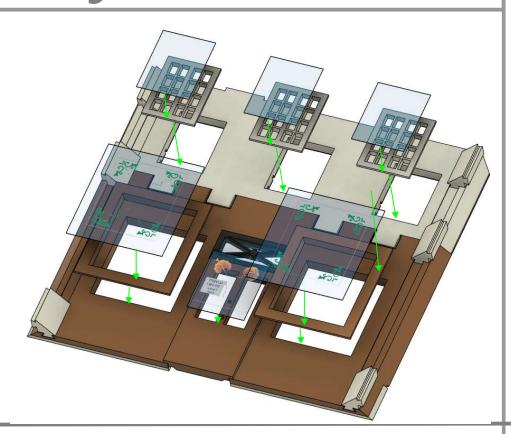


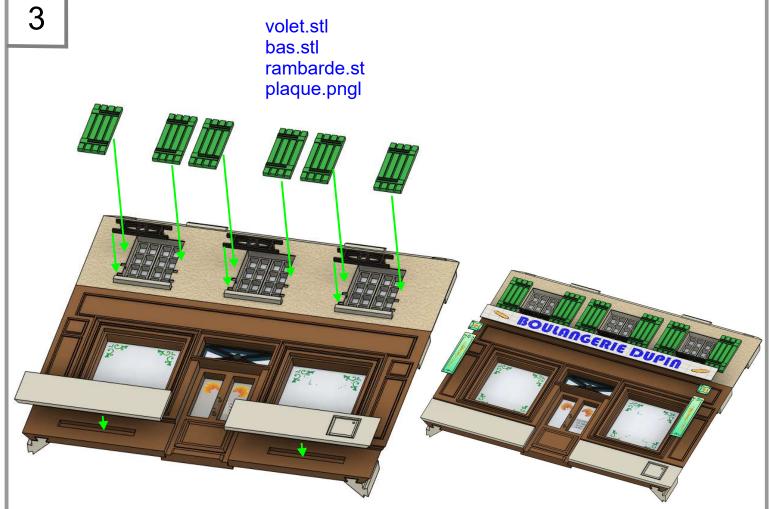


© AMIGAGOMA 2022

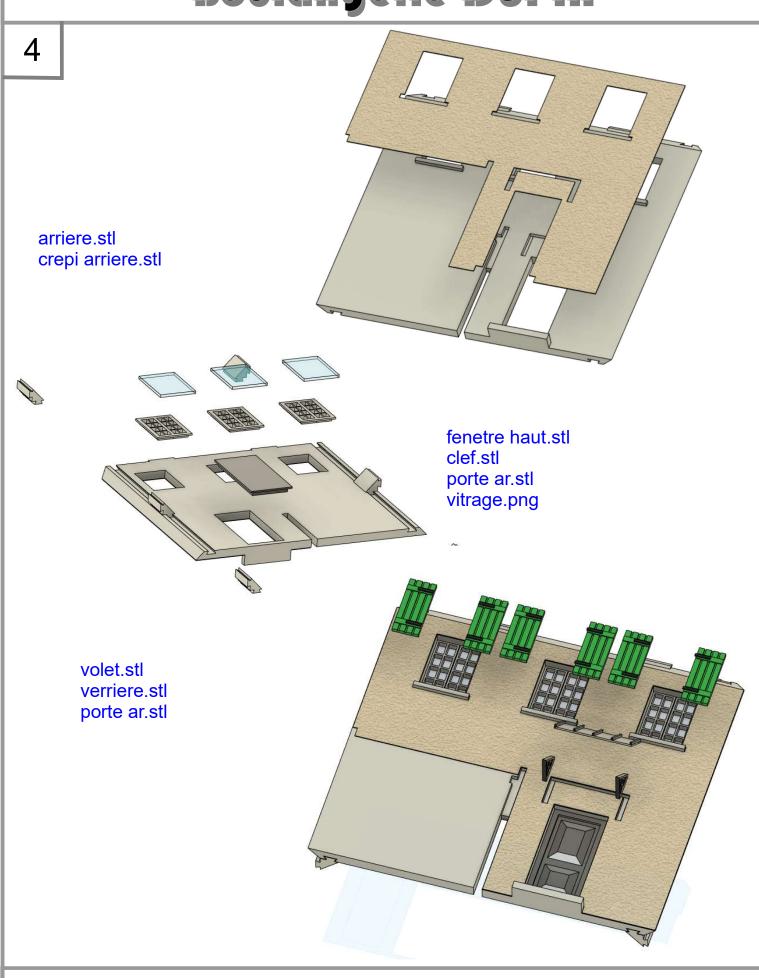
2

fenetre.stl fenetre haut.stl vasistas.stl porte.stl vitrage.jpg

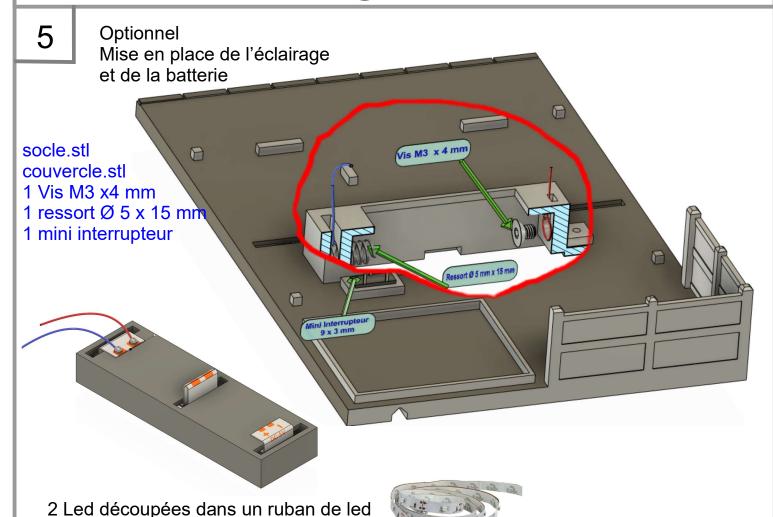




© AMIGAGOMA 2022



© AMIGAGOMA 2022

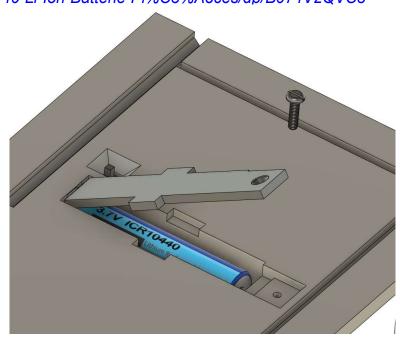


https://www.action.com/fr-fr/p/bande-de-led-2/

1 Batterie 10440

https://www.amazon.fr/Rechargeable-10440-Li-Ion-Batterie-Pi%C3%A8ces/dp/B074V2QVC3

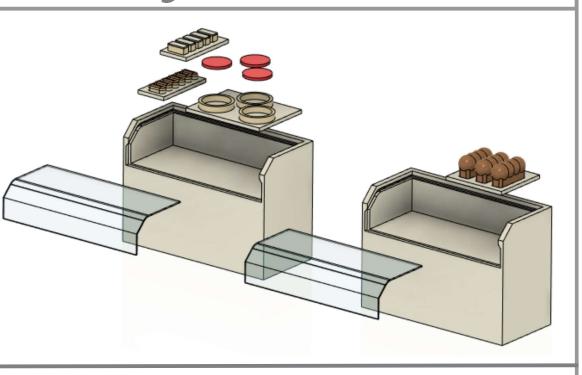
1 Vis M2 x 8 mm



© AMIGAGOMA 2022

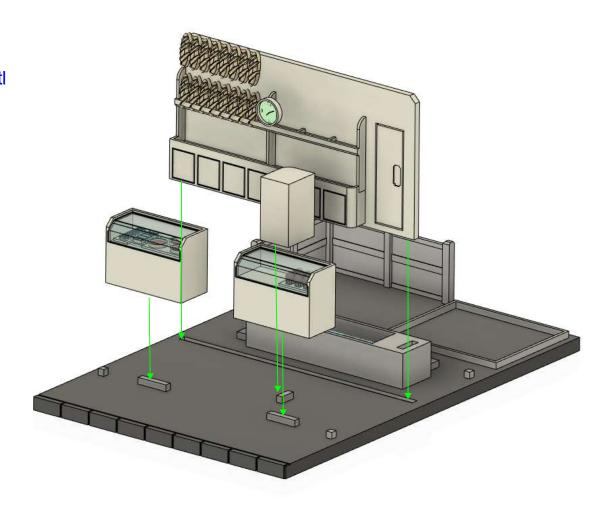
6

présentoir.stl plateau gateaux.stl plateau tartre.stl plateau eclair.stl plateau brioche.stl vitrage.png



7

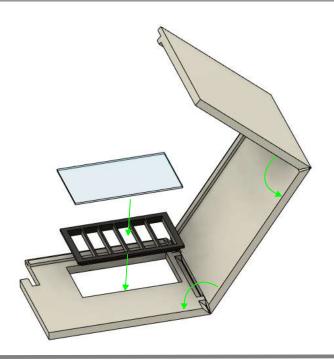
horloge.stl paroi.stl comptoir.stl



© AMIGAGOMA 2022

8

annexe.stl fenetre annexe.stl vitrage.png

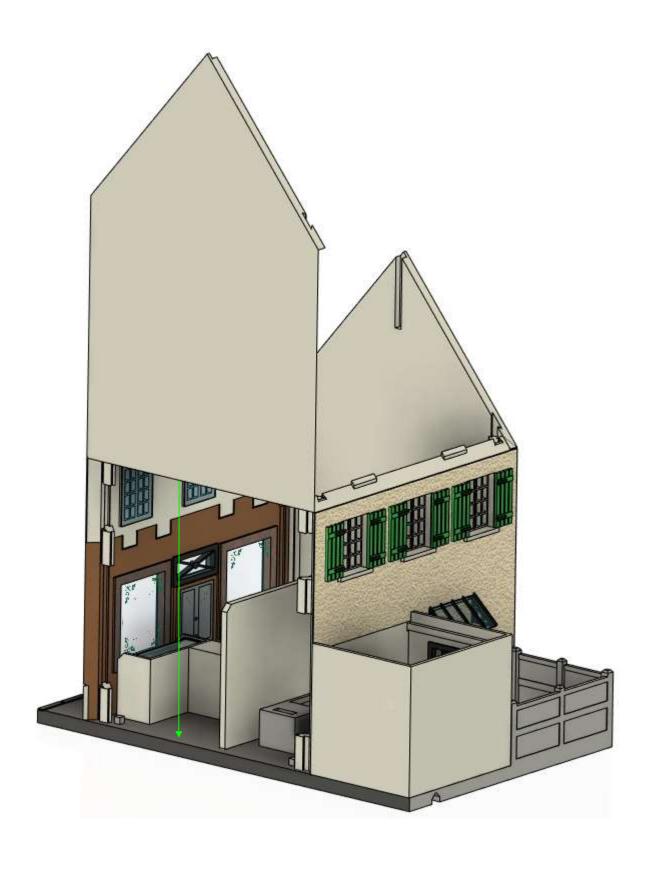


9



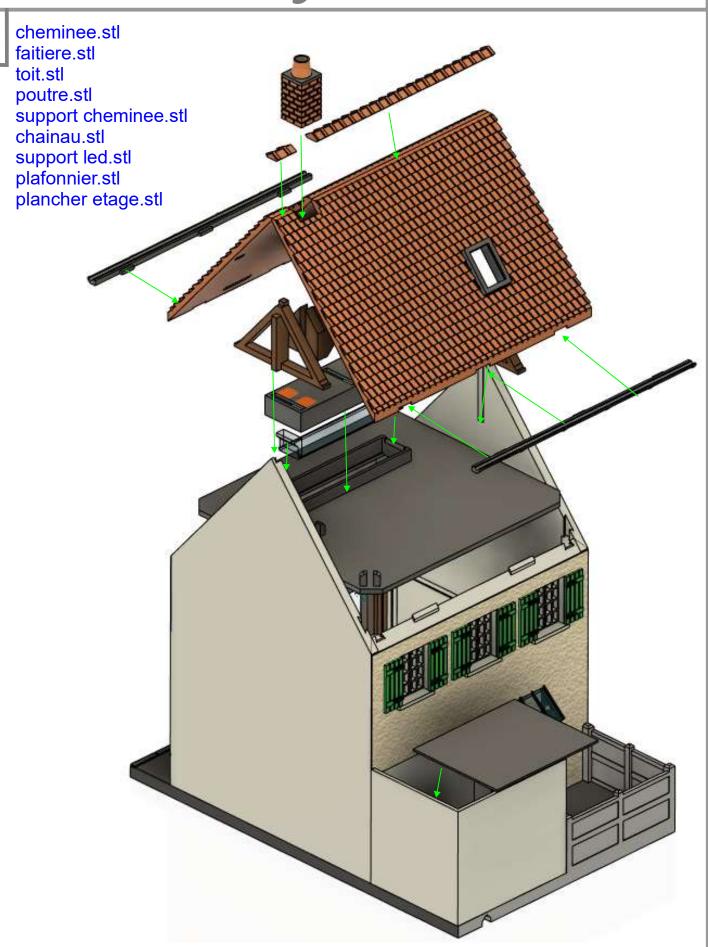
© AMIGAGOMA 2022

10



© AMIGAGOMA 2022

2



© AMIGAGOMA 2022