

First 3D House

TRACE · filament templates

Six flat panels

100% / 1:1 · 5 × 5 mm grid · stronger line every 10 mm · no fit-to-page scaling

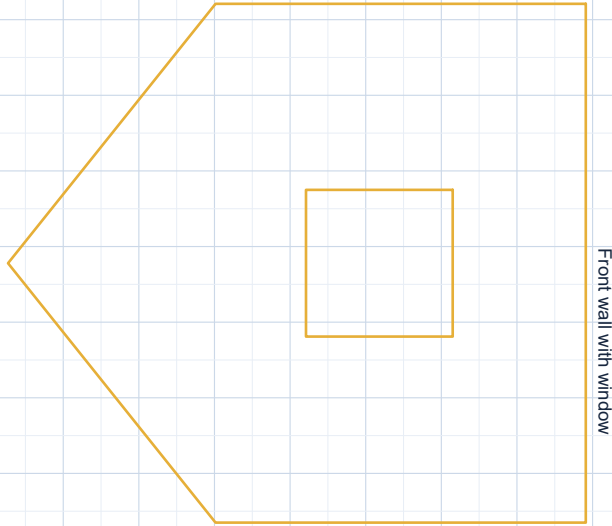
Trace the template ×N. The light background grid, labels and sheet frames are guides only.

W01 · Front wall with window

Category: Six flat panels

Make 1 ×

yellow — walls and corner seams · PLA · 1 × Front wall with window

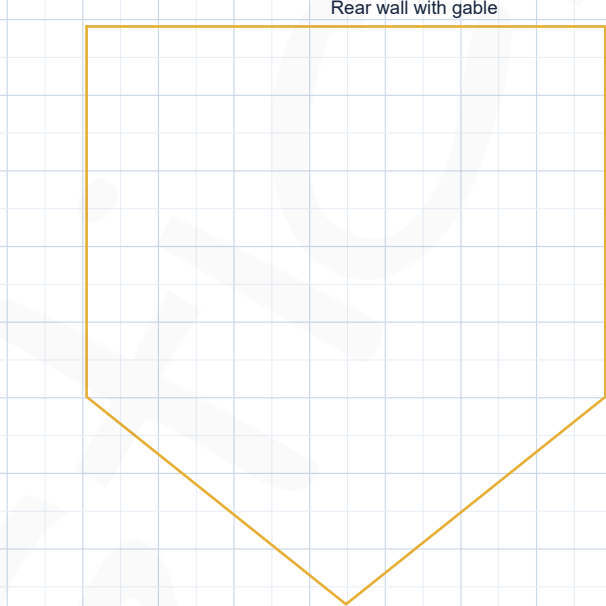


W03 · Rear wall with gable

Category: Six flat panels

Make 1 ×

yellow — walls and corner seams · PLA · 1 × Rear wall with gable



W05 · Left roof panel

Category: Six flat panels

Make 1 ×

brick red — roof panels and roof seams · PLA · 1 × Left roof panel

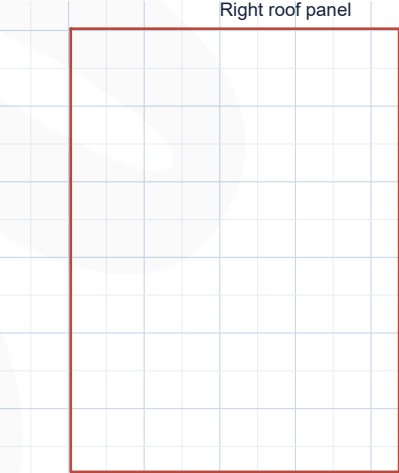


W06 · Right roof panel

Category: Six flat panels

Make 1 ×

brick red — roof panels and roof seams · PLA · 1 × Right roof panel



Line colours match the illustrations. Choose colours, thickness and order as described in the instructions.



Control strip: 20 × 1.2 mm.

This segment must measure exactly 20 mm.

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Six flat panels

100% / 1:1 · 5 × 5 mm grid · stronger line every 10 mm · no fit-to-page scaling

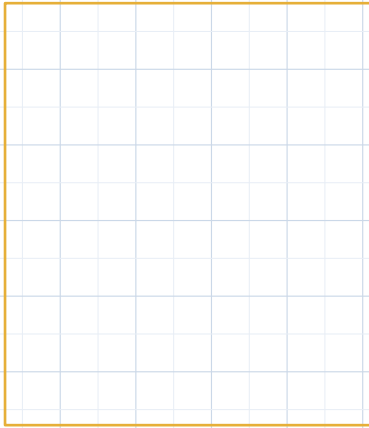
Trace the template $\times N$. The light background grid, labels and sheet frames are guides only.

W02 · Left side wall

Category: Six flat panels

Make 1 x

yellow — walls and corner seams · PLA · 1 ×
Left side wall



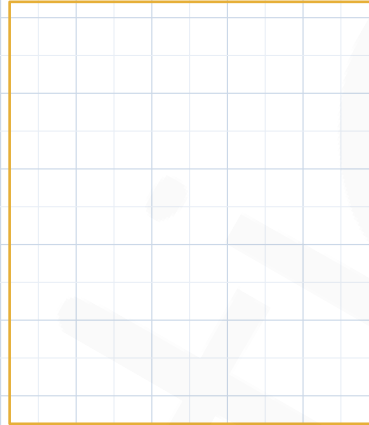
Left side wall

W04 · Right side wall

Category: Six flat panels

Make 1 x

yellow — walls and corner seams · PLA · 1 × Right side wall



Right side wall

Line colours match the illustrations. Choose colours, thickness and order as described in the instructions.



Control strip: 20 × 1.2 mm.

This segment must measure exactly 20 mm.