

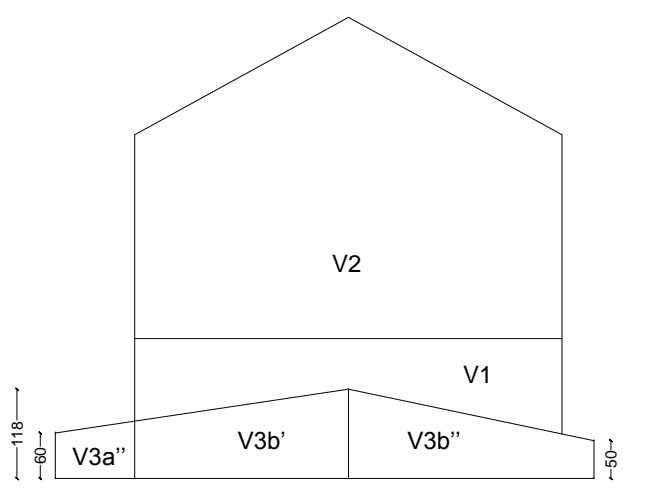
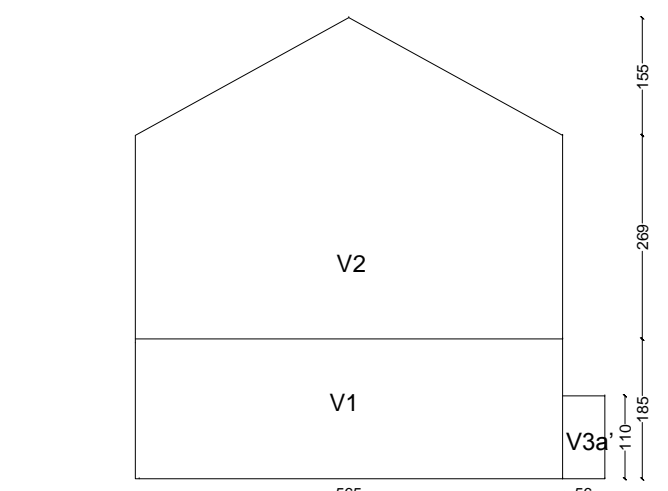
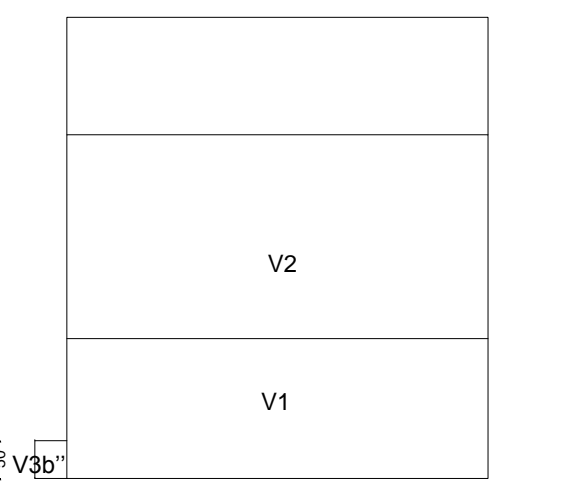
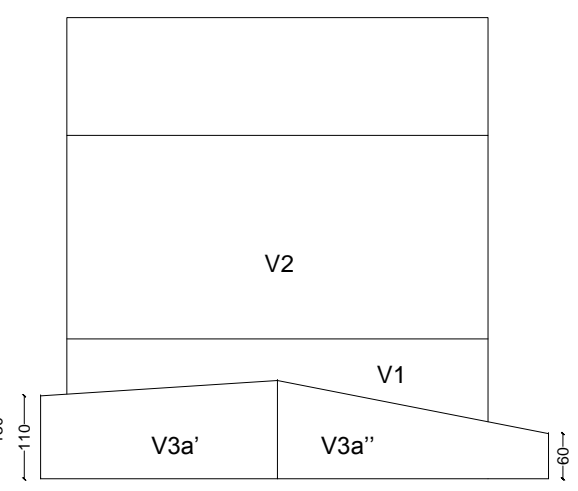
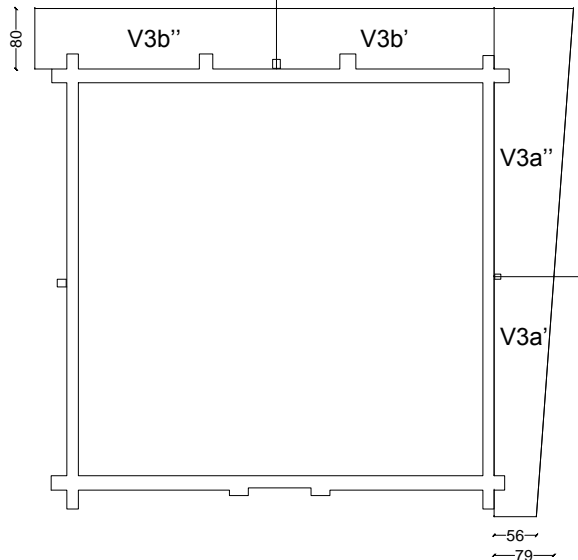
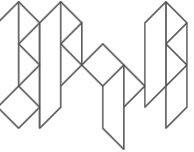
Technical drawing of a square window frame. The overall width is 712 and the overall height is 507. The inner opening is 533 wide and 529 high. The frame has a complex profile with multiple steps and a central opening. The bottom edge of the frame is divided into three segments: 222.18, 82, and 228.86. The total width of the frame at the bottom is 565.

Technical drawing of a rectangular frame structure. The overall width is 712 and the overall height is 80. The frame consists of four vertical bars and two horizontal bars. The vertical bars are spaced 173.73, 150, and 170.6 apart. The horizontal bars are 565 apart. The frame is shown in a perspective view, with a side view below it showing a series of vertical bars and a horizontal bar. The side view has a total width of 330 and a height of 120.

This is a line drawing of a log cabin. It features a gabled roof with a central chimney. The walls are constructed from horizontal logs. A small porch with a flat roof and a set of stairs is located on the left side of the cabin. The drawing is oriented vertically on the page.

A technical cross-section drawing of a log cabin. The structure features a steep gabled roof with rafters and a central ridge. The main body is constructed from horizontal logs, with a central vertical post (pole) running through the middle. The ends of the cabin are finished with vertical siding. The foundation is shown as a rough, textured base. The drawing is a black and white line illustration.

Technical drawing of the front view of a square plate. The plate has a central square area with a side length of 565 mm. The overall width of the plate is 567 mm, and the overall height is 580 mm. The plate features a decorative border with four corner mounts and four side mounts. The label 'V3b' is positioned above the top center mount, and the label 'V3a' is positioned to the right of the right side mount. The drawing is labeled 'Fig. 1' in the bottom right corner.


$$\begin{aligned} V1 &= 5,65 \times 5,57 \times 1,85 && = 58,22 \text{ MC} \\ V2 &= 5,65 \times 5,57 \times [(4,25 + 2,70) / 2] && = 109,36 \text{ MC} \\ V3 &= V3a + V3b = 5,68 + 4,20 && = 9,88 \text{ MC} \end{aligned}$$

$$\begin{aligned}3/a' &= [(0,56 + 0,79 \times 3,18)/2] \times (1,10 + 1,30)/2 = 2,15 \times 1,2 = 2,58 \text{ MC} \\3/a'' &= [(0,79 + 1,05 \times 3,55)/2] \times (1,30 + 0,60)/2 = 3,26 \times 0,95 = 3,10 \text{ MC} \\3/b' &= 0,80 \times 2,88 \times (0,60 + 1,18)/2 = 2,30 \times 0,89 = 2,05 \text{ MC} \\3/b'' &= 0,80 \times 3,20 \times (1,18 + 0,5)/2 = 2,56 \times 0,84 = 2,15 \text{ MC}\end{aligned}$$


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PROPRIETA' CREMONINI  
MACUGNAGA (VB)

## ISTANZA AL CONSIGLIO COMUNALE DI MACUGNAGA

di errore materiale (variante non variante più propriamente "modificazione") circa l'esatta consistenza volumetrica del fabbricato di proprietà del Signor Paolo Cremonini,

PROGETTO ESECUTIVO			
PROGETTO ARCHITETTONICO			
PROGETTO No :	DIM.:	SCALA: 1:100	DATA: 29.02.2016

ALLEGATO B\_CALCOLI VOLUMETRICI-DIMENSIONALI\_Stato di fatto

[illegible]

COMMITTENTE

Bob Green

