

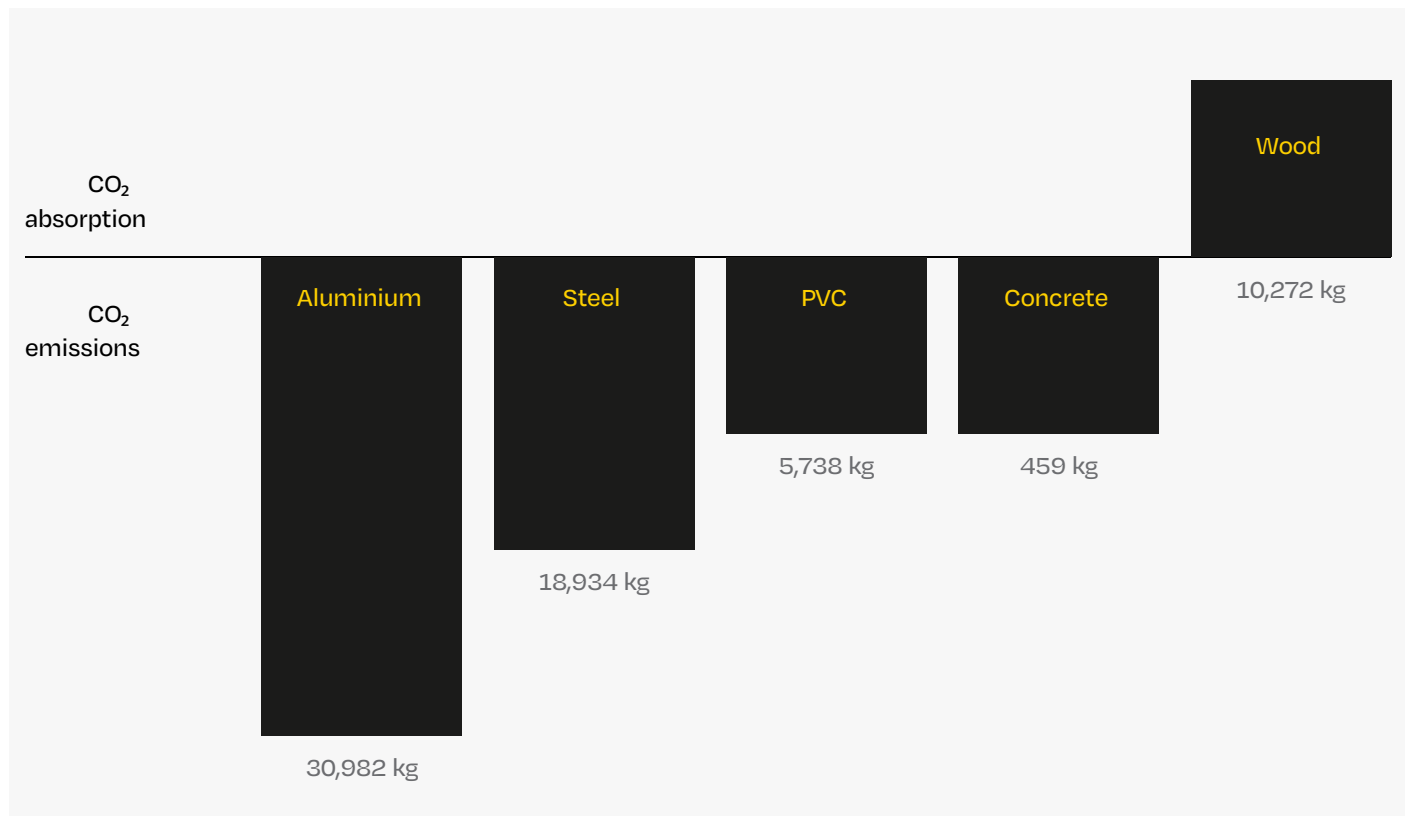




**Specie: Ayous**

	The quantity of timber in the products is (in m <sup>3</sup> ):	1 m <sup>3</sup>
	Our forests store this quantity of CO <sub>2</sub> in*:	0 seconds
	CO <sub>2</sub> stored in the timber products:	918 kg



	Emissions equivalent to amount of km of exhaust gases from a mid-range car**:	7,714 km
	Electricity consumption of amount of households in one year***:	1 Household

\* This is the amount of CO<sub>2</sub> absorbed in the net wood dimensions of 1 m<sup>3</sup>. This considers sawing and planing losses.

\*\* A middle-class car emits approximately 119 grams of CO<sub>2</sub> per kilometre. Our calculation shows how many kilometres of emissions from a mid-range car are stored in our wood.

\*\*\* To generate electricity for an average family, approximately 900 kg of CO<sub>2</sub> is emitted by power plants. This result shows how much CO<sub>2</sub> is stored in your wood for electricity use.

