

Model LON. Curtainsider

» **Roof:** made of translucent polyester 1.6 mm, reinforced using galvanized steel omegas 1 mm. All these parts are screwed and glued during fabrication process. The perimeter is made of aluminium profiles (alloy 6063). It is possible to use sliding roof adaptation.

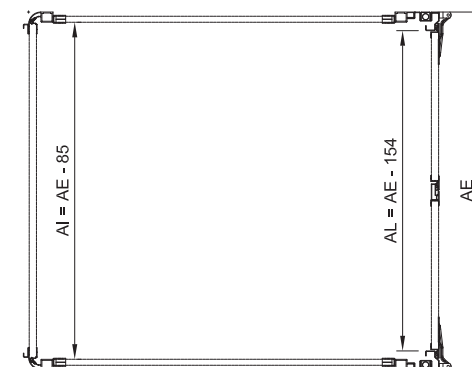
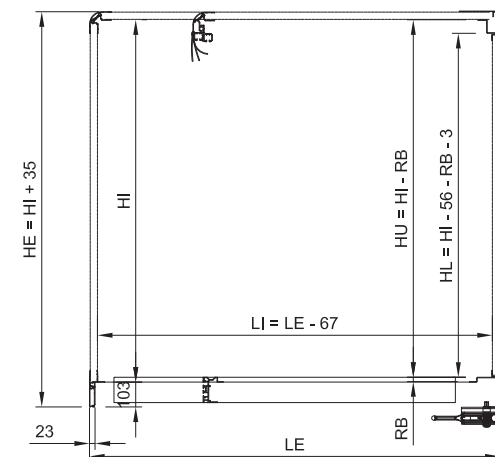
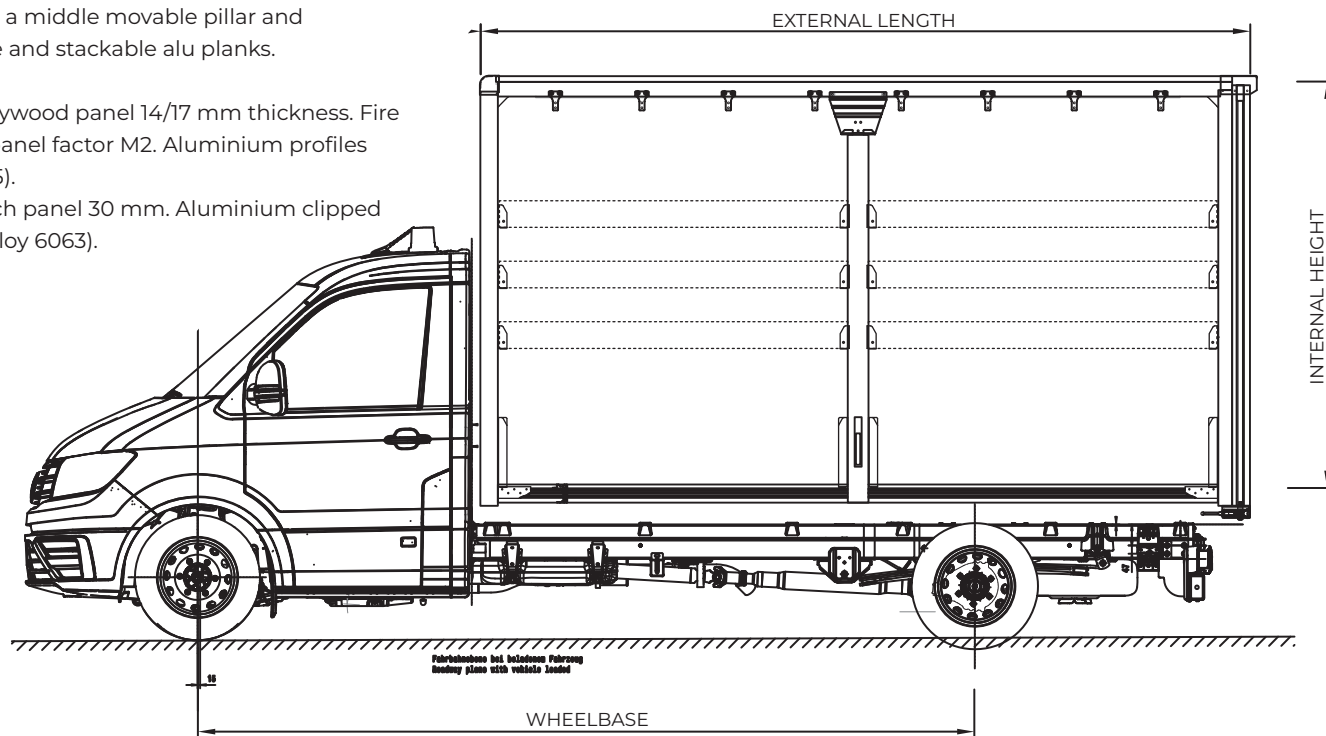
» **Sidewalls:** Composed by an aluminium frame and a sliding curtain with a weight of 900 gr/cm². It includes a superior and inferior guide with rollers that make easier the opening of the sliding side. Its closure consists of a tensioner on the back of the curtain and straps along the bottom for proper lateral adjustment. It includes a middle movable pillar and removable and stackable alu planks.

» **Front:** 1. Plywood panel 14/17 mm thickness. Fire resistant panel factor M2. Aluminium profiles (alloy 6005).
2. Sandwich panel 30 mm. Aluminium clipped profiles (alloy 6063).

All elements are first glued and then screwed or riveted as applicable.

» **Rear frame:** made of galvanized steel DX51 Z275 MAC 2.5 mm, reinforced in the corners with semiautomatic welding.

» **Rear doors:** Sandwich panel of 30 mm, composed by polyester 1.6 mm / polystyrene (44 kg/m³) / polyester 1.6 mm. Fire resistant panel, factor M3. Stainless steel AISI 304 locks and hinges, recessed locks.



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