

Product: **DAVID (W7560)**



**Type:** Multifunctional tower  
**Producer:** ALUPLAY k.s.  
**Dimensions:** 6810 x 3615 x 3030 mm  
 (length x width x height)  
**Safety area:** 10810 x 6785 mm / 49m<sup>2</sup>  
**Platform height:** 1400 mm  
**Max. fall height:** 1400 mm  
**User group:** 3-12 years  
**Spare parts availability:** Producer

**Materials used:**  
**Structural poles:** Low - carbon aluminium profile 90x90 mm with eloxed surface, **Platforms, stairs, roof, side panels, walls:** FSC certified wood "Larix sibirica" with no surface treatment, **Handles and bars:** LOW-CARBON aluminium profile with eloxed surface, **Other panels:** UV stabilised 3-layer, bi-color HDPE with inner 100% recycled core in 15 or 19mm thickness. **Slide:** 100% recycled and UV-stabilised Polyethylene(PE), **Screws and connecting material:** Stainless steel, **Rope:** 16mm PE rope

