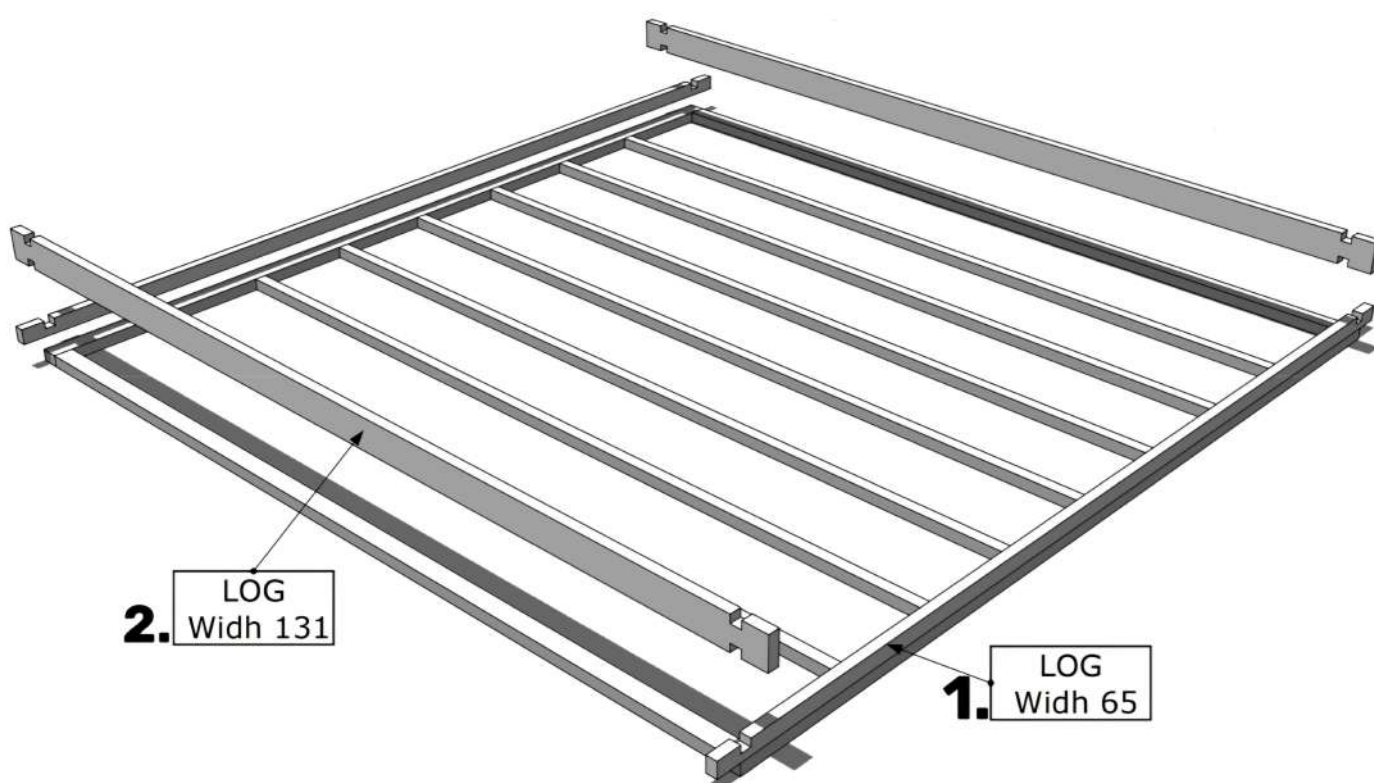
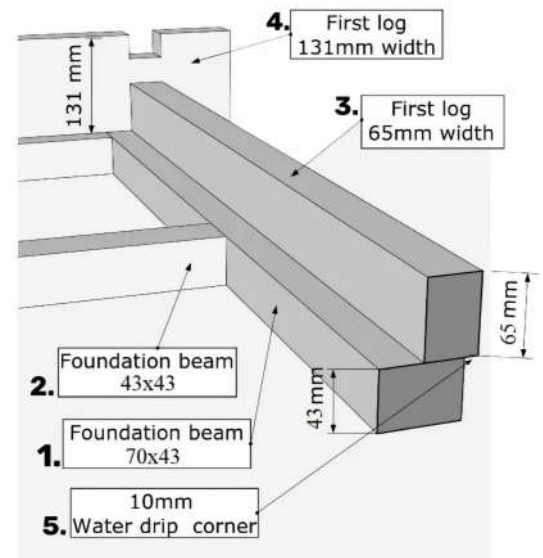
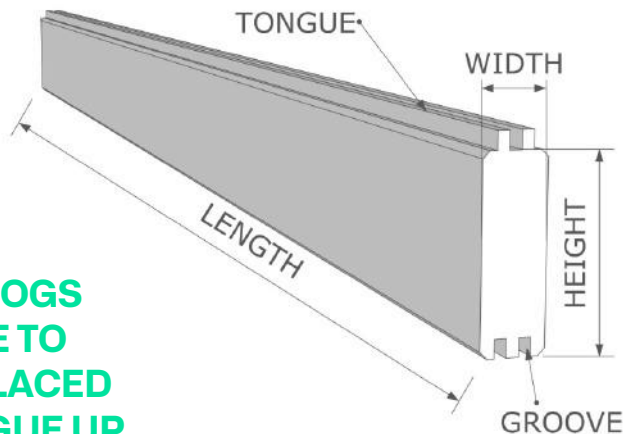


Tools that will be
useful or necessary:



First logs placement – 1. 65.5mm wall logs (must be placed first);
2. 131mm wall logs (placed after the 65.5mm logs are installed).

**ALL LOGS
HAVE TO
BE PLACED
TONGUE UP**



**First logs placement 2 – 1. External base beams;
2. Internal base beams; 3. 65.5mm logs; 4. 131mm logs; 5. Water drip corner (~10mm)**

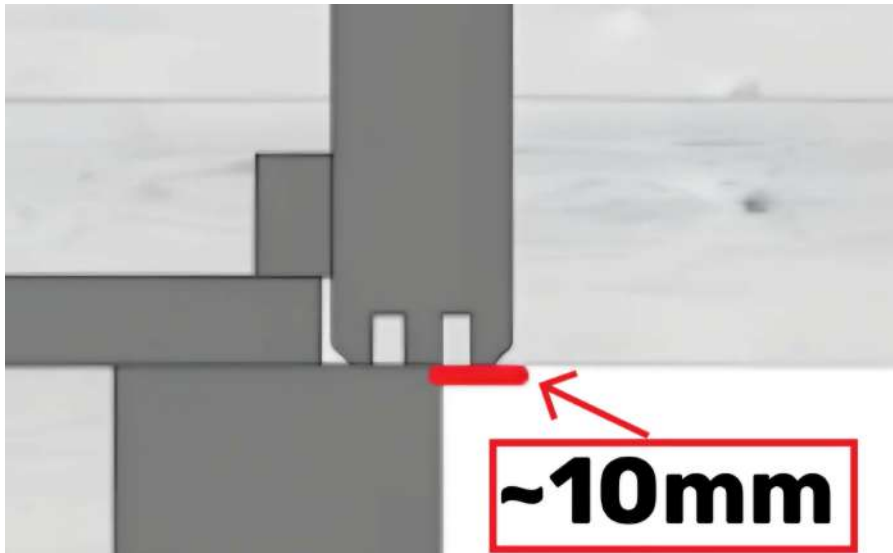
First Log Installation Overview

Log Types:

- » **65.5mm width logs** - Must be placed first
- » **131mm width logs** - Placed after the 65.5mm logs are installed

Critical Requirements:

- » **All logs must be placed tongue up**
- » A waterproof layer is required between the foundation and first logs
- » Proper placement is crucial as "a good start is the key to success"



Water drip corner

Installation Steps:

- 1. Placement Order:** Install all first logs in the correct sequence, starting with 65.5mm logs
- 2. Positioning:** Center the logs on the foundation with about 10mm overhang for water drip edge
- 3. Alignment Check:** Verify logs are straight using the same thread technique used for base beams
- 4. Securing:** Screw logs in place with approximately 0.5m gaps between screws

Foundation Details:

- » External base beams (70x43mm)
- » Internal base beams (43x43mm)
- » 10mm water drip corner overhang to prevent water damage