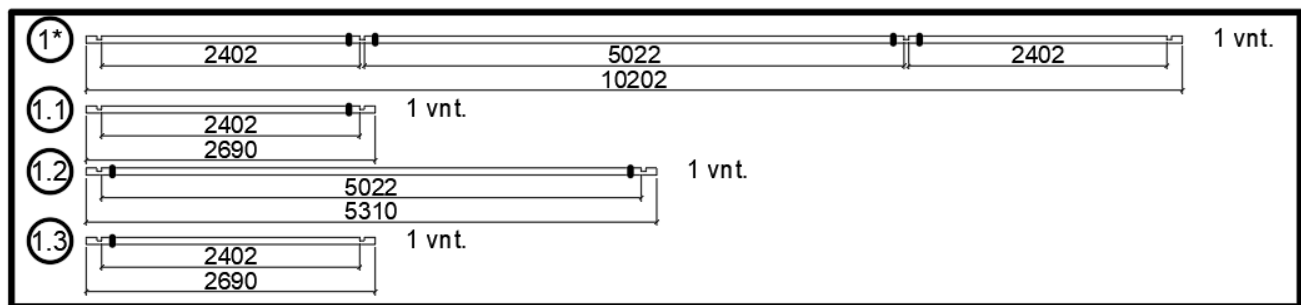


Most log lock connections come pre-cut and ready to assemble. In most cases, you'll simply need to put the pieces together and secure them with screws.

Standard Assembly Process



Step 1: Identify Connection Points

Look for the pre-cut connection points on your log pieces.
These connection areas are typically marked or easily identifiable on the logs.

Step 2: Align and Join

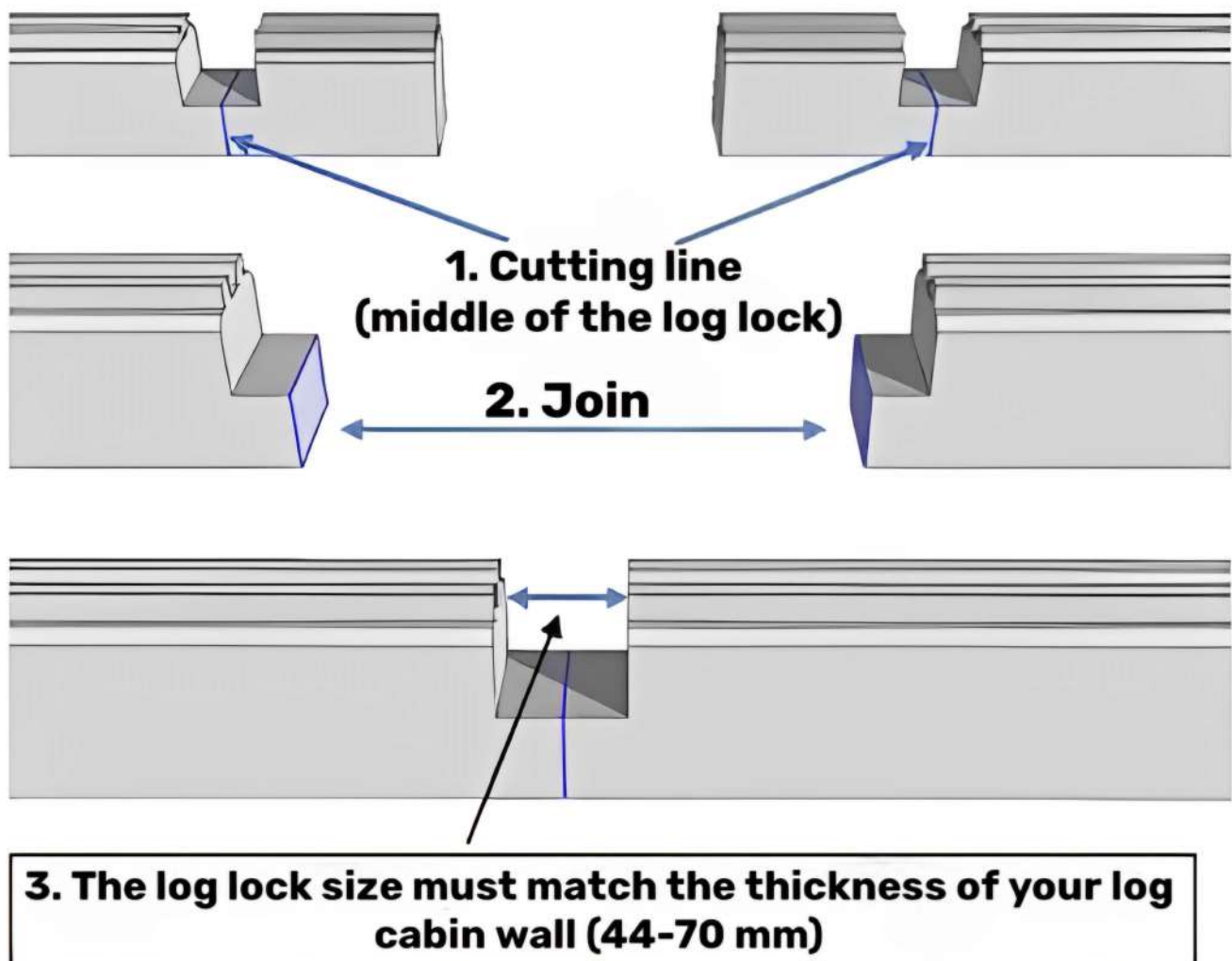
- » Position the log pieces so the connections align properly
- » Fit the pieces together at the connection points
- » Ensure a snug, secure fit

Step 3: Secure with Screws

- » Insert screws through the designated holes
- » Tighten screws to secure the connection
- » Check that the joint is stable and properly aligned

Special Case: Uncut 65.5mm Logs

In rare instances, 65.5mm height logs may arrive with uncut log joints that require manual preparation.



65.5 mm height wall log connection – 1. Cutting line (must be in the middle of the log lock); 2. Join both cut parts; 3. The final log lock size must match the thickness of your cabin wall (44-70 mm) – please always check and cut these marked parts if required

Cutting Instructions

Step 1: Mark the Cutting Line

- » Locate the center of the log lock
- » Mark a cutting line exactly in the middle of the log lock

Step 2: Make the Cut

- » Cut along the marked line using appropriate tools
- » Ensure the cut is straight and clean

Step 3: Join the Cut Parts

- » Align the two cut sections
- » Test fit the pieces together

Critical Measurement Check

Final Size Verification:

- » The completed log lock must match your cabin wall thickness
- » Acceptable range: 44-70mm
- » Always measure and verify before final assembly
- » Trim if necessary to achieve proper fit

Quality Control

- » Double-check all connections before proceeding
- » Ensure all joints are secure and properly aligned
- » Verify that log lock dimensions match your cabin specifications

Tools You May Need

- » Measuring tape or ruler
- » Saw (if cutting is required)
- » Screwdriver or drill
- » Screws (as specified in your kit)

Safety Notes

- » Always wear appropriate safety equipment when cutting
- » Take accurate measurements to avoid mistakes
- » Test fit pieces before final assembly