

## Notes:

1) Bucks may be all 2x4 or all 2x6, or similar. Windows that have built-in flanges may need doubled side and bottom bucks, or 2x plus 1x, or so on.

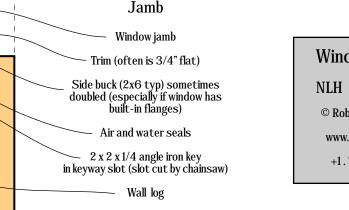
2) Nailer can have edges sawn at about  $88^\circ$  (not  $90^\circ$ ) so that settling boards are drawn tight against window trim when they are attached to nailer.

3) Settling boards are not attached to upper buck or window trim until after settling is complete.

4) After settling has stopped, caulk all joints where trim meets logs. These areas are caulked in standard 2x construction, and they will need to be caulked in log construction too.

5) In general, we do not use window manufacturer's "brick mold" trim. Order flat trim, or make our own trim.





## Window Installation NLH Production Manual © Robert W. Chambers 2004 www.NaturalLogHomes.com +1.715.425.1739 USA