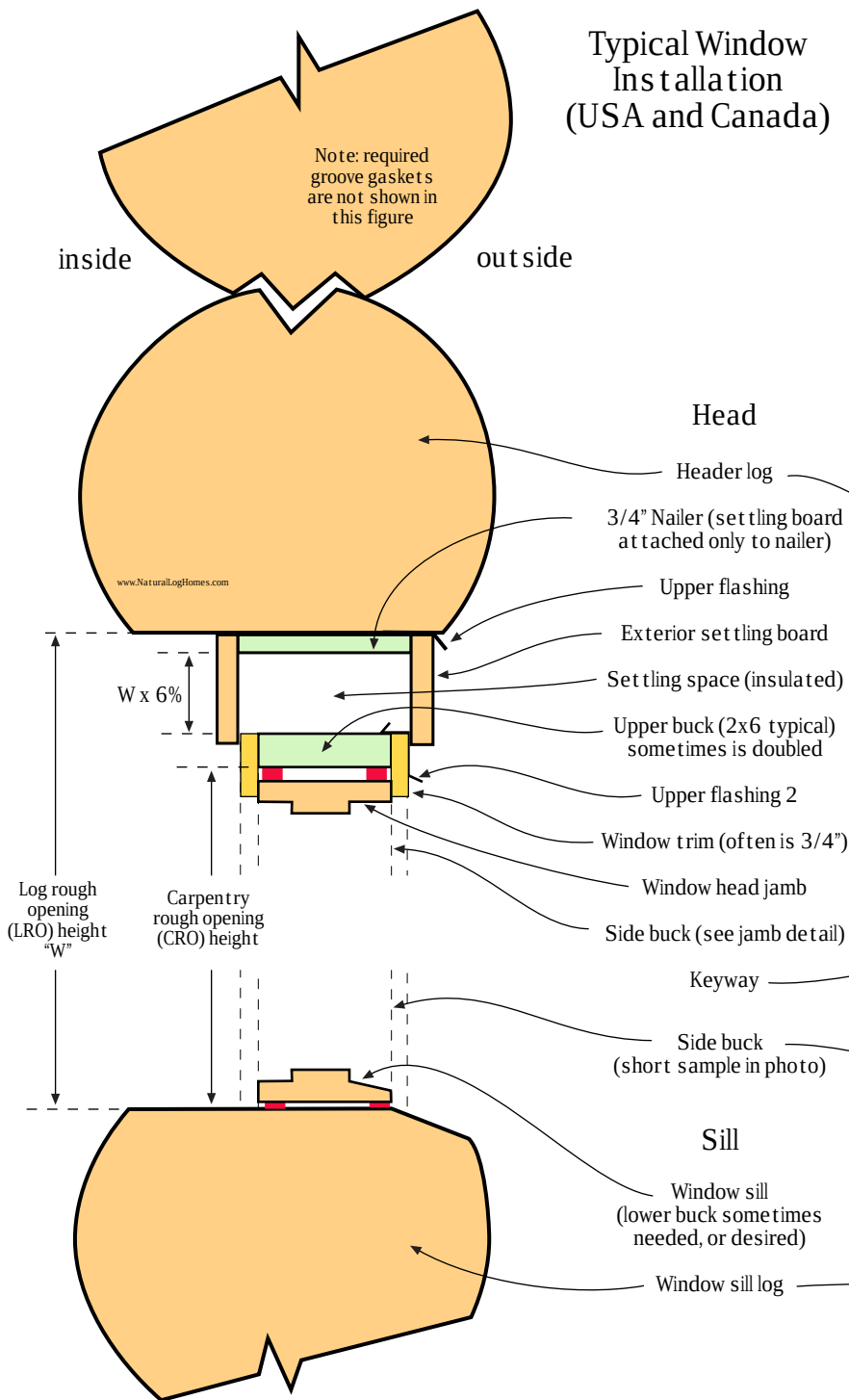
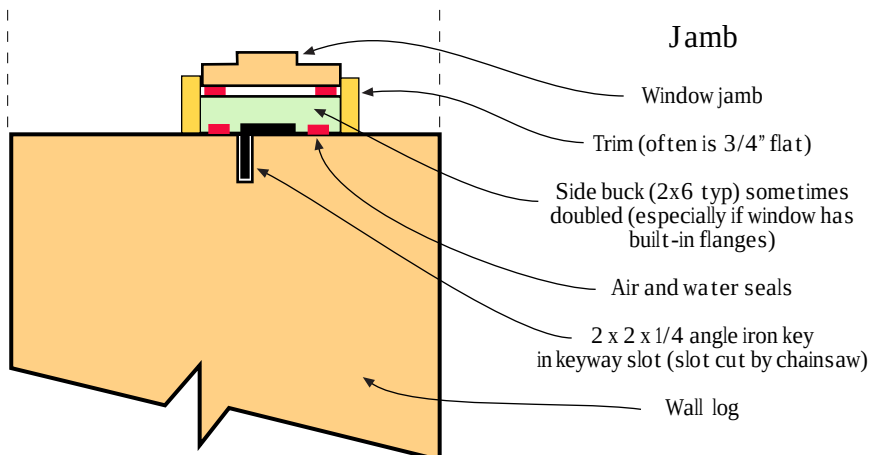


Typical Window Installation (USA and Canada)



Notes:

- 1) Bucks may be all 2x4 or all 2x6, or similar. Windows that have built-in flanges may need doubled side and bot tom bucks, or 2x plus 1x, or so on.
- 2) Nailor can have edges sawn at about 88° (not 90°) so that set tling boards are drawn tight against window trim when they are attached to nailor.
- 3) Set tling boards are not at tached to upper buck or window trim until after set tling is complete.
- 4) After set tling has stopped, caulk all joints where trim meets logs. These areas are caulked in s tandard 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

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