

Quality Assurance Pocket Guide for Finished Stacking

REQUIREMENTS FOR MIXING GRADES OF LUMBER IN A PACK

Rank	Grade
1	No. 1 Prime
2	No. 1*
3	No. 2 Prime*
4	No. 2
5	No. 3

^{*} When No. 1 and No. 2 Prime are mixed, the pack's tag must be No. 2.

No other grades are allowed to be mixed in a pack of No. 4 or "HT Only".

EXAMPLE: A pack with No. 1, No. 2 Prime, and No. 3 pieces mixed should be tagged No. 3.

For rules on mixing MSR, Select Structural, Studs, or other grades, see mill quality control or your mill's SPIB Quality Supervisor.

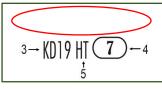
A pack's inventory tag should always match the lowest-ranked pieces in the pack.

Complete Grade Stamp

$$1 \rightarrow \text{SPIB}_{\oplus} \text{ No. } 1 \leftarrow 2$$

$$3 \rightarrow \text{KD19 HT} \boxed{7} \leftarrow 4$$

Incomplete Grade Stamp



- 1. Registered Trademark
- 2. Grade of Lumber 3 Moisture Content
- 4 Mill ID Number
- 5. Heat Treatment for Pest Pasteurization

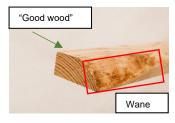
Grade stamps are considered incomplete if any of the 5 components are missing.

Any pack containing 10% or more pieces with illegible or incomplete grade stamps should be held for restamping.

Requirements for Round Table Stamping



- 2 foot: 25% of pieces and stencil on side of pack.
- 4 foot and longer: 100% of pieces stamped, stencil not required.
- Unless No. 2 is sorted at the round table, all pieces should be stamped with "HT" only stamps, like the stamp above.



Examples of No. 3 Wane. No limit for wane in No. 4, HT, or Economy grades.

No. 3 edge wane (pencil width of wood remaining on edge).



No. 3 face wane (75% of the face).



Examples of No. 1 Prime, No. 2 Prime, No. 1, and No. 2 Wane.

Prime should be free of wane. A pencil width of wane is allowed.



No. 2 edge wane (1/2" wood). 50% of face max.



No. 1 face wane. 3/4" wood required on edge.

