

CANPLY T&G plywood provides an ideal floor beneath ceramic tile, carpeting, hardwood and resilient flooring. It goes down flat and stays flat for a smooth, uniform surface. CANPLY plywood is specially certified to PS1-95 and can be used in building code applications across the USA.

SPECIES: DOUGLAS FIR, SPF

GRADES: UNDERLAYMENT, C-C, C-D
C-C PLUGGED, C-D PLUGGED

THICKNESSES: 19/32", 5/8", 23/32", 3/4"

1. LAY PROPERLY

- Snap chalk line across joists for panel edge alignment
- Lay first row of panels with tongue side to the wall
- Orient panels with face grain across supports
- Stagger end joints

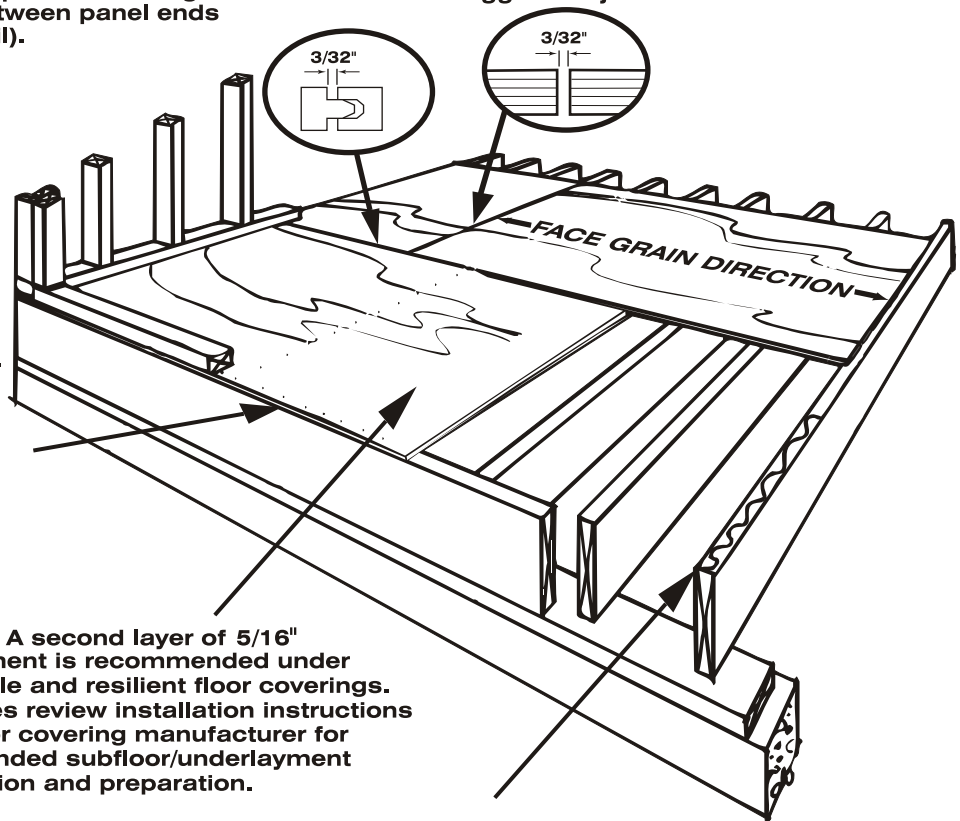
2. MAINTAIN PROPER GAPS BETWEEN PANELS

- Leave a 3/32" expansion gap between tongue and grooved edges and between panel ends (about the width of a 6d nail).

3. FASTEN SECURELY

- Nail every 6" around panel perimeter and 12" on intermediate supports. See your local building code for other approved fasteners.

19/32"-3/4" • 6d ring or screw shank nails, 8d common nails



Note: A second layer of 5/16" underlayment is recommended under ceramic tile and resilient floor coverings. In all cases review installation instructions of the floor covering manufacturer for recommended subfloor/underlayment specification and preparation.

Note: Adding a bead of elastomeric glue into the T & G and also between the joist and the panel helps eliminate squeaks and nail popping and increases floor stiffness.



Storage and Handling Tips

Dry, undamaged panels install faster and easier:

- Cover plywood bundles with plastic or tarp.
- Use three supports as dunnage to prevent sagging.

For Technical Info:
www.canply.org