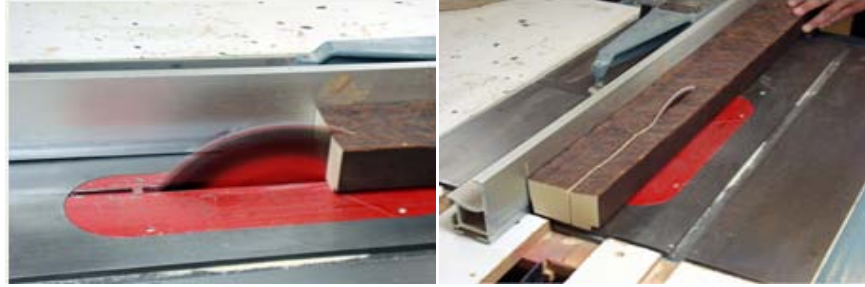


Making an Inside Corner from a Ledger



1. Rip the bottom of the ledger off to create a square profile of $2\frac{1}{2}'' \times 2\frac{1}{2}''$.



2. Apply glue on the two surfaces that will fit into the corner



3. Put the corner into the inside corner of the wall and attach with either finish nails or finish screws.



4. Fill the screw and/or nail holes with the color coordinated caulk to conceal them.



5. Run a bead of caulk along the crease between the wall and the corner piece. This will aid in having a water tight seal.



6. Butt the panel up to the corner and install as normal.

We strongly recommend the use of our adhesive where the panels join. This will assist in maintaining the integrity of the installation by preventing any possible flexing or separation of the product due to extreme ambient temperature and humidity changes once the installation is complete. It will also insure that your newly installed panels remain water/weatherproof.



7. If necessary, use a wet finger or small brush to blend any excess caulk.



8. Repeat step 6 but for the opposite side.



9. Your corner is now in place!

MAKE SURE to observe and obey all safety rules and recommendations set forth by tool manufacturers and local, state, and federal authorities for any building project including all applicable building codes.