



ROYAL DOOR LTD.



ROYAL DOOR Ltd.
A Canadian Company Established Since 1975

Summer 2018 Newsletter

Humidity is the Enemy

- When a door is in it's raw-unfinished state, it will absorb all of the moisture in the surrounding environment causing warpage.
- If the door is finished with all of the humidity trapped inside, the door will have severe reactions to shifting temperatures.
- Avoid this by storing your doors in a cool/dry environment and try to finish your doors as soon as possible.



- If you are not going to paint them right away, at least apply a primer to all six sides of the door to seal it and prevent moisture absorption.
- If your doors have absorbed moisture already, then place them next to a dehumidifier for a few days to try and remove it.

Sap Runs in the Summer Heat



Sap Run Information

- Sap is a natural component found in all wood which is stored in pockets within the trees themselves.
 - Sap can be removed from the door, if unfinished then it can be re-sanded by the manufacturer. If the door is stained, the sap can be cleaned using a magic eraser.
 - Sap will continue to run from the wood until the pocket has completely dried out. This process can happen once or several times and can last for several years. Once the sap pocket has been completely dried out there no longer will be sap running from the wood.
- The running of the sap can be gradual or fast, this rate is determined by weather conditions.

For more information regarding Handling & Care, Visit "royaldoor.ca"