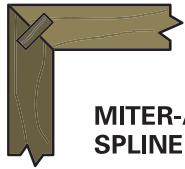


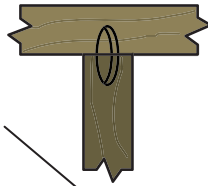
# TYPES OF JOINTS



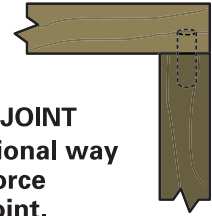
**MITER-AND-SPLINE**

The spline provides continuous reinforcement of an edge miter.

**BUTT JOINT WITH BISCUIT REINFORCEMENT**  
A biscuit machine cuts the slots for the pre-formed biscuits.

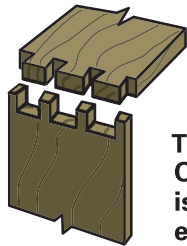
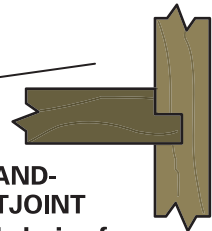


**DOWEL JOINT**  
A traditional way to reinforce a butt joint.



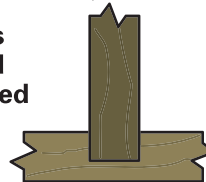
**SLIDING DOVETAIL**  
A good joint for mounting shelves.

**DADO-AND-RABBET JOINT**  
A good choice for installing shelves.



**THROUGH DOVETAIL**  
Often used when joinery is being featured as an element of design.

**DADO JOINT**  
Helps to align panels during assembly and glue-up. Typically used to mount shelves to solid wood panels.



**RABBET JOINT**  
Usually cut in the side panels to conceal the end grain of the top and bottom.

