USING CASCAMITE WOODWORKING ADHESIVE

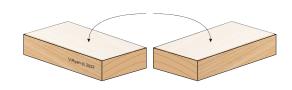
WORLD ASSOCIATION OF TECHNOLOGY TEACHERS https://www.facebook.com/groups/254963448192823/

HELPFUL LINK: https://www.technologystudent.com/equip1/gluewd1.htm

Complete the sequence drawing, showing the use of PVA, by adding the missing explanations



PVA is suitable of a wide variety of woods. (Polyvinyl Acetate also known as, PVA and PVAc). It is probably the most common wood glue, used extensively in furniture manufacture and construction.





5.

Push the two pieces together, rubbing the surfaces from side to side. This will ensure that air is not trapped and that the glue has been spread evenly.

Use a plastic spreader or a brush to spread the glue across the surfaces of both pieces. The glue should be spread thinly. Clean up any spills with a damp cloth.

