TIPS FOR THIS BUILDING
- This church is one of the more difficult buildings to make so have patience.
- Use the color coded dots & diagram to see how the building parts fit together.
- Print on heavy weight paper (125lb. or 200g/m2). Allow to dry.
- Cut out the building parts with a sharp hobby knife. Use a metal ruler to cut along straight lines. Keep parts with the same color code grouped together.
- Mark the folding lines on the blank sides of the building faces. Use the hobby knife to score the lines.
- Fold the walls of the front half of the church and back half of the church, using the diagram as a guide. Use your fingernail to make sharp folds. Make the corners square. Fit the building together to see how it looks.
- Cut the base out of cardboard or styrofoam. Glue the base a few millimeters from the bottom edges of the walls. The small gap between the base and the bottom of the church will allow it to sit in your terrain rather than on top of it.
- Fold and glue the clock tower together. Fold and glue the lower three-section roof over the projecting rear wall.
- Fold and glue the long lower roof pieces (blue pieces in diagram) in place. Fold the chevron shapes, then attach the triangular pieces to form the small back-slanted roofs.
- Fold the main roof and glue to the tower and the sides of the building. Glue the upper three-section roof to the back section of the church. Attach the small spire to the main roof.
- Fold and glue the tower roof so it will fit its base. Glue the spire on to the tower roof and glue the base underneath. Spray with matte varnish.
The cross shows where to place the small spire on the roof.