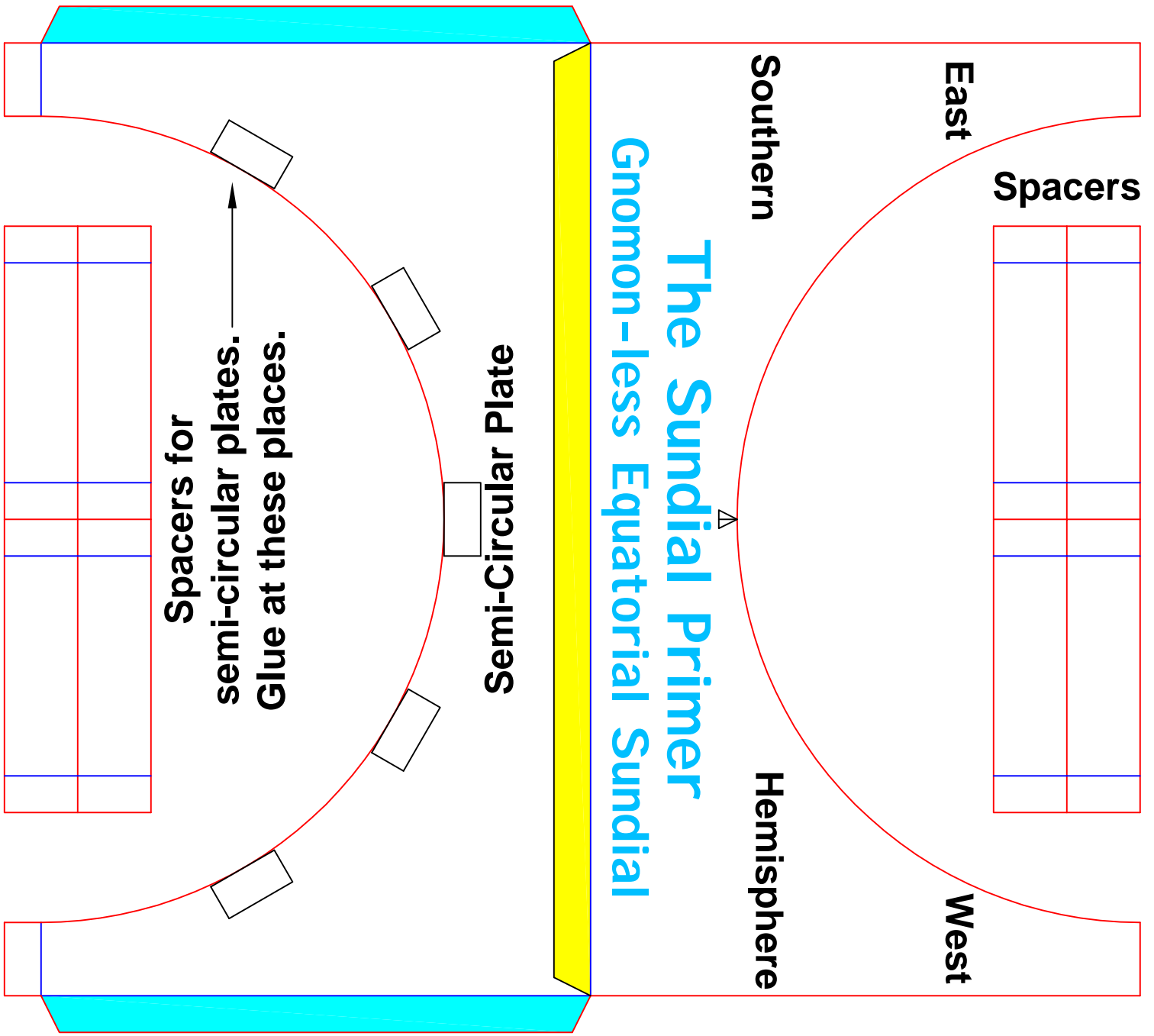


1. Cut and fold the semi-circular plates. Glue the folded halves together. Do not glue the tabs.
2. Glue all the reinforcing yellow tabs to the semi-circular plates.
3. Cut and fold the two side/bottom plates. All the coloured tabs must be of the inside of the folds.

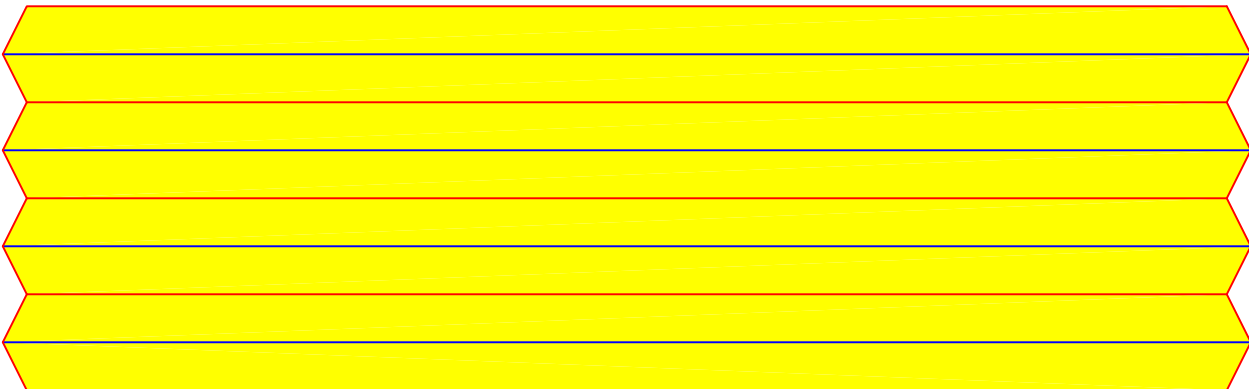
**Semi-Circular Plate**

**Semi-Circular Plate**

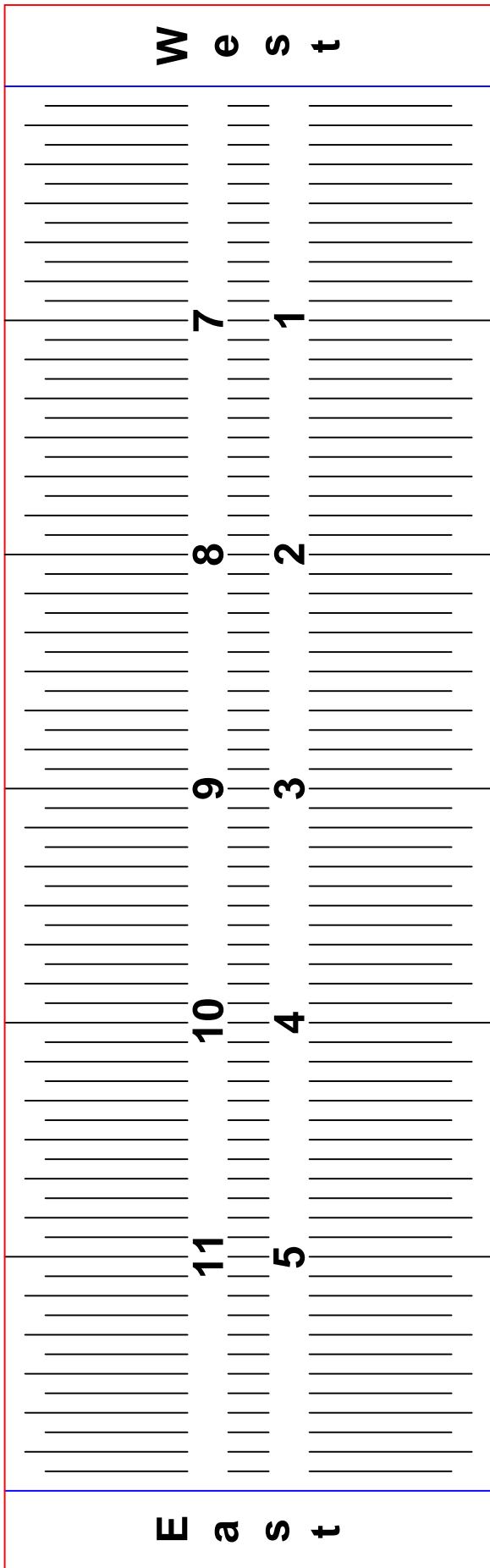
4. Glue the tabs on the semi-circular plates to corresponding colour tabs on the side/bottom plates. Reinforce the joint on the back.
5. Glue the spacers for the semi-circular plates to help hold them apart.
6. Glue on hour line plate making sure to match directions.



**Fold and glue semi-circular plates before gluing on yellow tabs.**



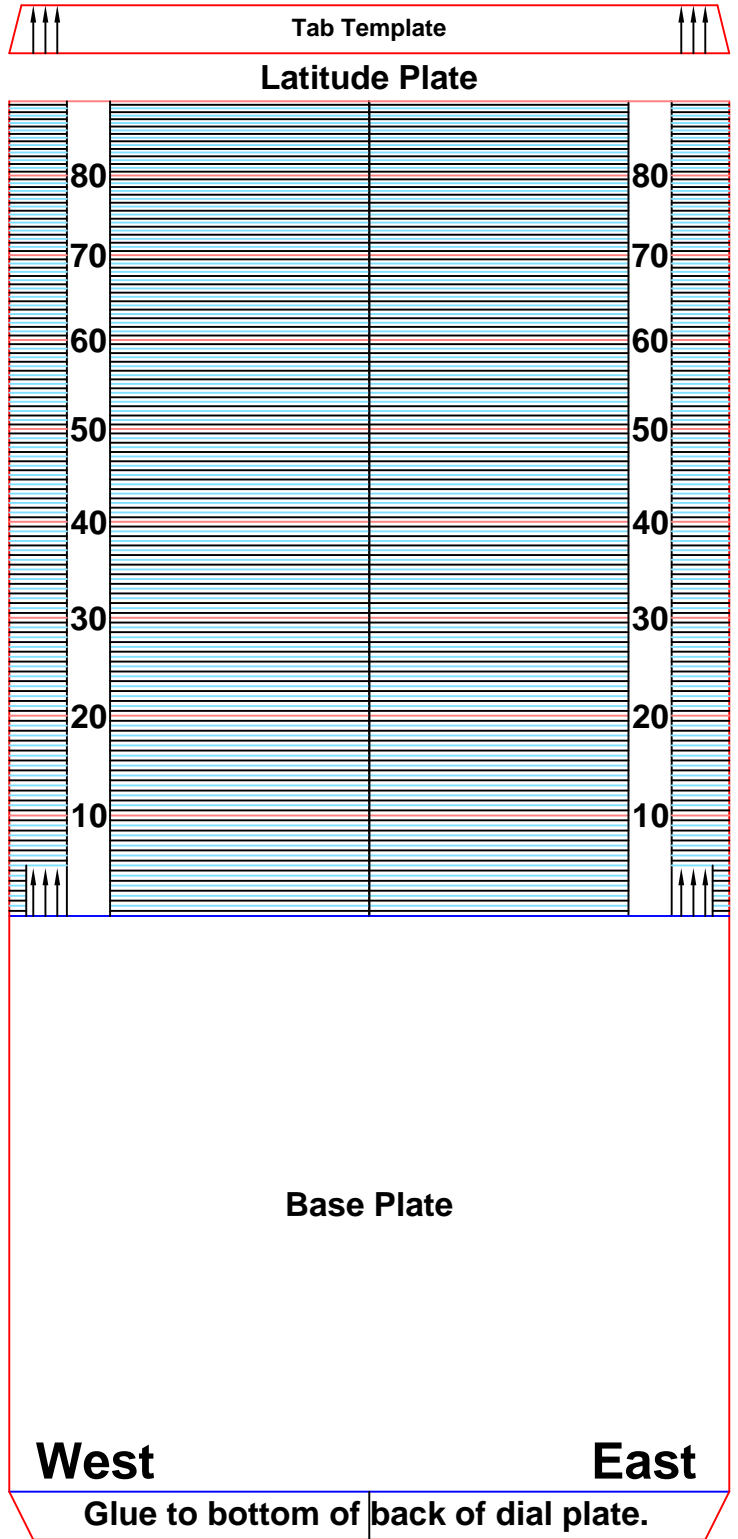
**Spacers**

**Hour Line Plate**

**Glue the stand at the centre of the back of the dial plate. This is 3-1/4" from either edge.**

Cut out tab template. Place the lower line on your latitude line below. Make sure that the arrows all point in the same direction. Draw the template on to the latitude scale. Cut out the latitude scale and fold along your latitude line to make a tab. Glue this tab to the back of the dial plate at the top.



**There should be no coloured tabs visible when you are done.**