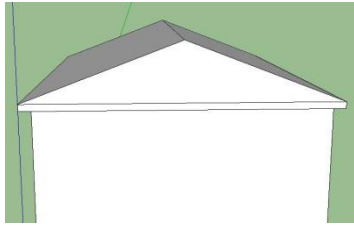


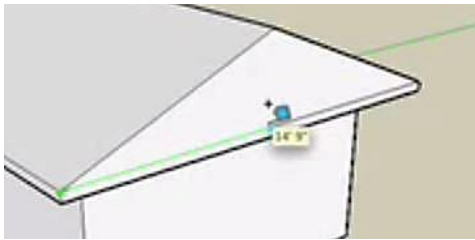
# HIPPED ROOF

©David McDavitt

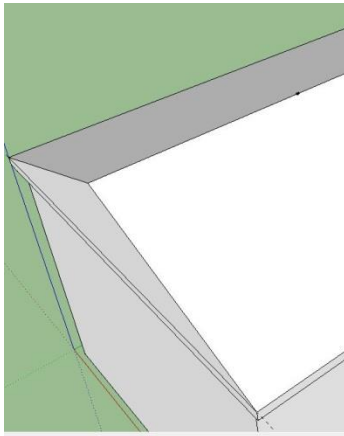
1. Start with gable roof (use **PENCIL** to make line from bottom of roof corners across triangle gable)



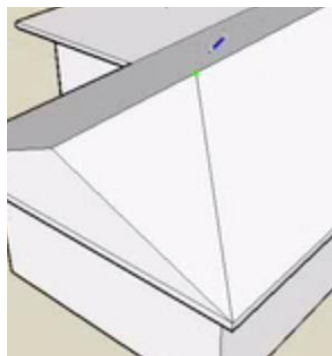
2. Use **TAPE MEASURE** to find length from middle of the bottom of the triangle, to the edge



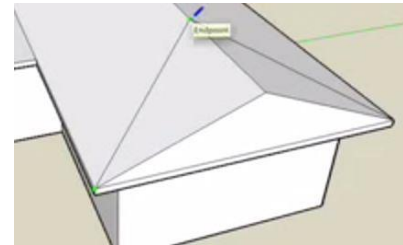
3. Use **TAPE MEASURE** to measure same distance from top of roof edge  
Hit **ENTER**  
(adds guide point : cross shape)



4. Use **PENCIL** to draw from corner of roof to the guide point



5. Use **ERASER** to erase the old edges of the roof



6. Use **ARROW** to select guide point, then right click (alt-mouse-click) , **ERASE**

