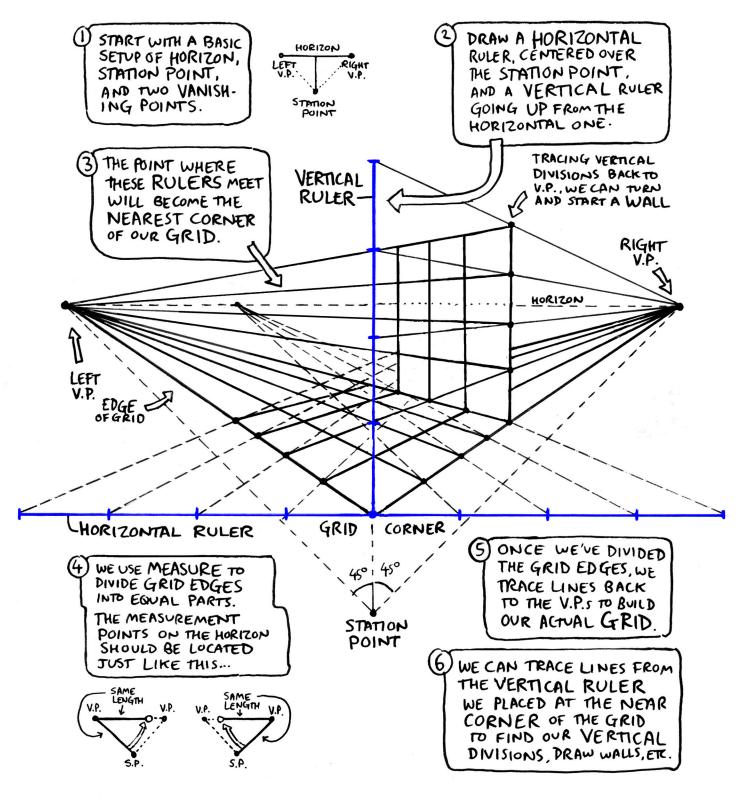
BUILDING ATWO-POINT GRID

A PERSPECTIVE FOLLOW-UP BY MARK SIMMONS



BUILDING A TWO-POINT PERSPECTIVE GRID IS A LITTLE TRICKY. LET'S GO OVER THAT ONE MORE TIME ...

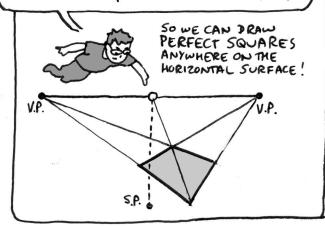


WHEW! THAT WAS HARD WORK. LET'S LOOK AT SOME OTHER ASPECTS OF 2-POINT PERSPECTIVE.

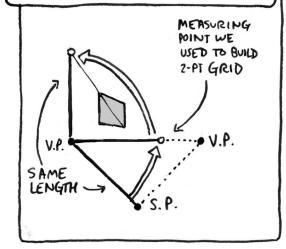
> AND REMEMBER, YOU CAN USE ANY LITTLE PART OF YOUR GRID AS A BASIS FOR YOUR ILLUSTRATION!



IF WE PUT OUR VANISHING POINTS
THE SAME DISTANCE TO EITHER
SIDE OF THE STATION POINT,
THEN OUR CENTER OF VISION THE POINT ON THE HORIZON RIGHT
OVER THE STATION POINT-DOUBLES
AS A DIAGONAL VANISHING PT.



DIAGONAL VANISHING POINTS
FOR THE VERTICAL SURFACES
ARE LOCATED ABOVE THE V.P.S,
AT THE SAME DISTANCE AS
THE V.P. TO THE STATION POINT.



AND IF AN OBJECT ISN'T ALIGNED WITH OUR GRID, WE CAN CREATE ADDITIONAL PAIRS OF VANISHING POINTS BY ROTATING THEM AROUND OUR STATION POINT.

