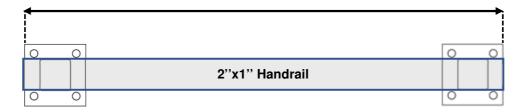
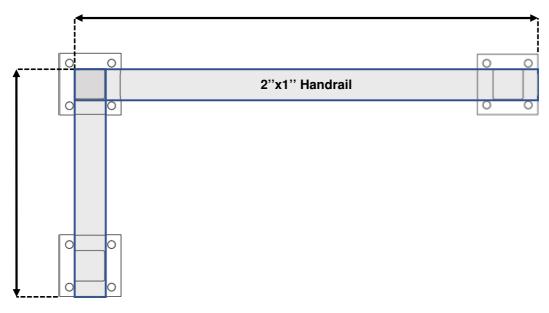


Measuring guide for 2" x 1" handrail

- 1. Cut at least 2 templates (see page 3) corresponding to the base plates of our posts that will be fixed on your deck.
- 2. Position the cutouts, making sure to screw them into the structure or the joists in the case of a wooden patio. For a concrete structure, the anchors must be at least 2" from the edge of the slab.
- <u>A)</u> For a straight section, position the base plates at the ends of the section and measure the length of the handrail as follows:

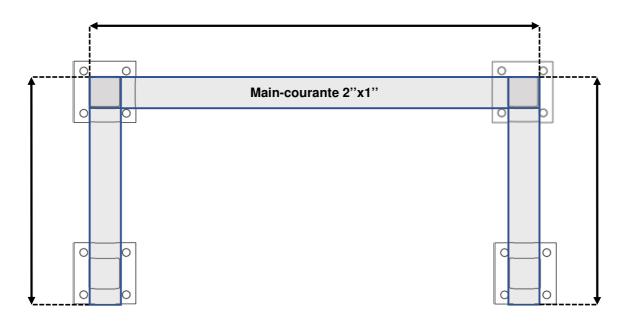


B) For a setup with 1 corner, position the base plates at the ends of the sections and measure the length of the handrails as follows:





<u>C)</u> For a setup with 2 corners, position the base plates at the ends of the sections and measure the length of the handrails as follows:





1. Cut out the templates

- 2. Fix to the floor where there is screwing in the structure (joists)
 - 3. Calculate the lengths of the handrail sections



