



Side Panel Notch

The pipe notch is used when the radiator cover can't be extended in length to completely cover the pipes coming out of the radiator and going thru the floor or wall. This can occur if, (a) the pipe comes out of the radiator near a doorway area and lengthening the cover will end up placing one end of the cover into the door opening, or b) the pipe is too close to a corner wall to get the side panel between the wall and the pipe. In this case, measurements are taken to the end of the radiator itself, and then for notching the side panel so the pipe can come out of the kit and continue thru the floor or wall.

Take the following measurements from the back wall (not the baseboard trim) or the same vertical plane as the back edge of the top.

- A) Measure exactly from the wall to the back side of the pipe or valve, and subtract 1 inch.
- B) Measure exactly from the wall to the front side of the pipe or valve, and add 1 inch.
- C) Measure from the floor to the highest point of the pipe or valve (if one exists), and add 1 inch.