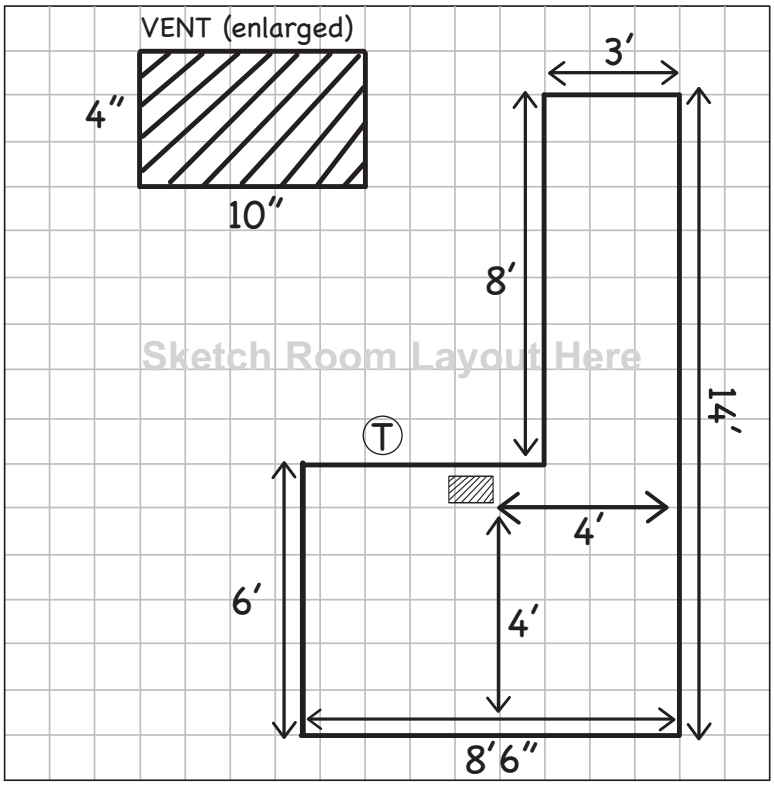
WARMLYYOURS
RADIANT HEATING

Permanent Fixture - Sample Sketch

When adding a WarmlyYours floor warming system to your room, it is important to specify the exact location of a permanent feature, such as a vent, in your floor plan sketch. The sketch below demonstrates the correct way to denote the location of a vent within the room. Doing so will enable WarmlyYours engineers to accurately design your custom floor warming installation plan.

WARMLYYOURS
RADIANT HEATING

FREE FLOOR PLAN



If you have questions, please call our support line at (800) 875-5285.

INSTRUCTIONS FOR REQUESTING YOUR FREE FLOOR PLAN & PRODUCT RECOMMENDATION

Complete this form following the 6 easy steps listed below. Fax or email it to us and we will send you a custom designed installation plan within 48 hours of receiving your completed form. We will also recommend the exact warming roll(s) and control that you will need to complete your floor warming project.

Step 1: Draw a rough layout of the room to be warmed on the layout form. Please include outlines and locations of any permanent fixtures such as bathtubs, toilets, vanities, cabinets and appliances.

In a hurry? You can design online. Go to: http://myprojects.WarmlyYours.com

Step 2: Outline the area you want to warm.

Step 3: Add accurate room measurements, and the precise locations and dimensions of permanent fixtures.

Step 4: Mark the location where you would like to locate the thermostat or control for your system. Please locate within easy reach of an existing power supply.

Step 5: Indicate the flooring type for the selections listed below.

Flooring type ☑ Tile/Stone ☐ Hardwood* ☐ Laminate Wood ☐ Carpet ☐ Other
*Please indicate on layout finished wood direction

Step 6: Add your name and contact information below, and fax or email your layout to us.

Name REQUIRED
Business Name
Address REQUIRED
City/State/Zip REQUIRED
Phone REQUIRED Ext.
Fax REQUIRED
E-Mail REQUIRED

FAX PLAN TO: (800) 408-1100

*Note: Please use each block as one unit of measurement, i.e. 1 block = 1 foot, and keep the unit of measurement consistent throughout the sketch.