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## **Price Options**

PRICE OPTIONS
O T C
N N H

You can set "Price Options" for each price-list item.

The O/N column allows you to set an item as O&P or Non O&P. If you want O&P added to this item, enter an "O" for O&P. If you don't want to add O&P to the line item, write an "N" for Non-O&P.

The T/N column allows you to set an item as Taxable or Non-taxable. If you want taxes added to this item, write a "T" for Taxable. If you do

not want Taxes added to the line item, write an "N" for Non-taxable in this column.

In the C/H column, you can specify whether a Contractor or Homeowner will do the work. If a Contractor is doing the work, enter a "C" for Contractor. If a Homeowner will do the work, write an "H" for Homeowner in this column.

Variables When you enter dimensions for a room, Xactimate automatically calculates "Standard Variables" for you. The Variables are:

C = square feet of Ceiling
F = square feet of Floor
HH = Height in feet
LL = Length in feet of long wall

LW = square feet
PC = Perimeter of
SH = Height in feet
SW = square feet

W = square feet of one Long Wall
C = Perimeter of the Ceiling (LF)
H = Height in feet of shortest wall
W = square feet of one Short Wall

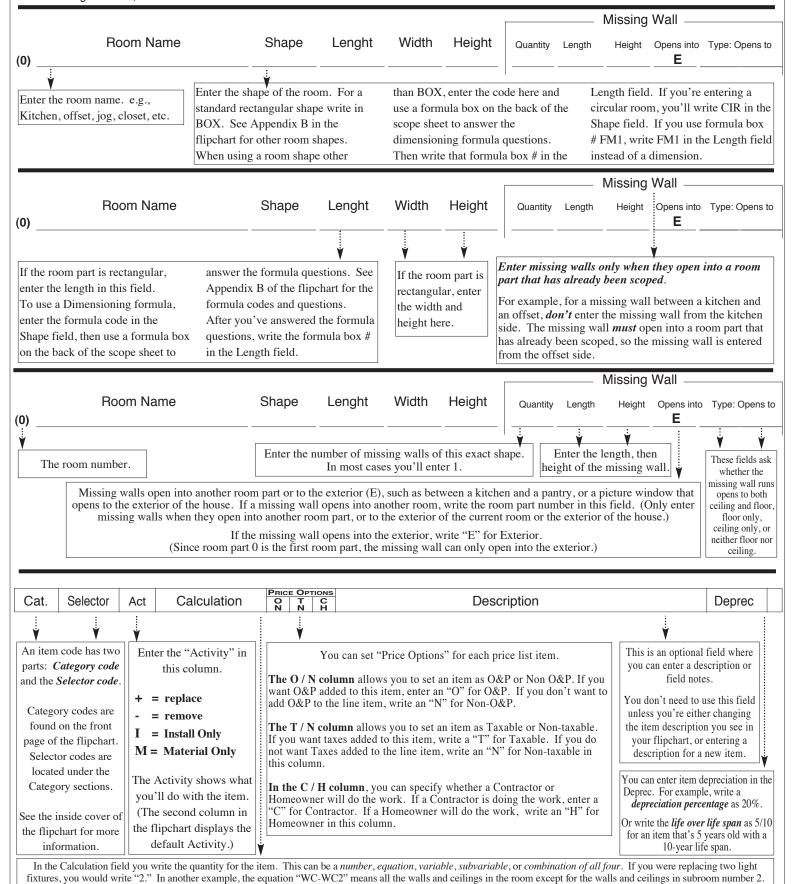
V = Cubic feet of dimensioned object W = square feet of Walls

square feet of Walls and Ceiling

**WW**= in feet of one short wall

WC =

Using the Xactimate Scope Sheet The Scope Sheet is designed for use with the Xactimate flipchart. The inside front cover of the flipchart contains instructions about using the flipchart. Also see the flipchart appendices for information about variables, Dimensioning formulas, and Calculation formulas.



You can also use Calculation formulas to help you calculate the quantity. Calculation formulas are found in Appendix C of the flipchart. When using a Calculation formula, write the Formula code followed by a colon. For example, to use the Calculation formula that determines the board feet in a joist system, write "JST:" in this field. Next answer the formula questions using a Formula box on the back of the Scope sheet. Last of all, write the Formula box # in the Calculation field.