

# ESTIMATION GUIDE

## MEASUREMENT SHEET

### Front of the House

#### Rectangles

Identify all the rectangles of the front of the house, including dormers. Measure the height and width of each rectangle and input those dimensions into the fields below.

Note: Round dimensions up to the nearest foot.

ITEM	HEIGHT	WIDTH
Front Rectangle 1	<input type="text"/>	<input type="text"/>
Front Rectangle 2	<input type="text"/>	<input type="text"/>
Front Rectangle 3	<input type="text"/>	<input type="text"/>
Front Rectangle 4	<input type="text"/>	<input type="text"/>
Front Rectangle 5	<input type="text"/>	<input type="text"/>
Front Rectangle 6	<input type="text"/>	<input type="text"/>
Totals		

#### Subtractions

Please measure any garage doors, sliding doors, large bay windows or multi-pane windows, as they will be subtracted from the total square footage. Enter the height and width measurements below.

Note: Round dimensions up to the nearest foot.

ITEM	HEIGHT	WIDTH
Front Garage Door 1	<input type="text"/>	<input type="text"/>
Front Garage Door 2	<input type="text"/>	<input type="text"/>
Front Garage Door 3	<input type="text"/>	<input type="text"/>
Front Sliding Door 1	<input type="text"/>	<input type="text"/>
Front Sliding Door 2	<input type="text"/>	<input type="text"/>
Front Large Window 1	<input type="text"/>	<input type="text"/>
Front Large Window 2	<input type="text"/>	<input type="text"/>
Front Large Window 3	<input type="text"/>	<input type="text"/>
Front Large Window 4	<input type="text"/>	<input type="text"/>
Totals		

#### Triangles

Identify all the triangles of the front of the house, including the sides of dormers. Measure the height and width of each triangle and input those dimensions into the fields below.

Note: Round dimensions up to the nearest foot.

ITEM	HEIGHT	WIDTH
Front Triangle 1	<input type="text"/>	<input type="text"/>
Front Triangle 2	<input type="text"/>	<input type="text"/>
Front Triangle 3	<input type="text"/>	<input type="text"/>
Front Triangle 4	<input type="text"/>	<input type="text"/>
Front Triangle 5	<input type="text"/>	<input type="text"/>
Front Triangle 6	<input type="text"/>	<input type="text"/>
Totals		

#### Inside and Outside Corners

Identify all the inside and outside corners on the front of your home.

ITEM	VALUE
Number of Inside Corners	<input type="text"/>
Number of Outside Corners	<input type="text"/>

#### Front Side Eavespan & Roof Line

Measure your home's eavespan (depth of overhand, typically 2') and estimate the amount of roof line (in linear feet) on the front side of your home.

Note: Round dimensions up to the nearest foot.

ITEM	VALUE
Depth of Eavespan	<input type="text"/>
Linear Feet of Roof Line	<input type="text"/>

#### Doors, Windows & Porches

Measure any entry doors and porch ceiling areas.

Note: Round dimensions up to the nearest foot.

ITEM	VALUE
Front Entry Door w/Side lights	<input type="text"/>
Front Porch Ceiling	<input type="text"/>
Number of Windows	<input type="text"/>

\*In calculating the approximate quantity of materials required to complete your vinyl siding project, GP has used reasonable efforts to provide an accurate estimate. However, the information provided is only an approximation. Consequently, no guarantee, representation or warranty has been made that the actual amount of material needed will not vary from this estimation.

## Left Side of the House

### Rectangles

Identify all the rectangles of the left side of the house, including dormers. Measure the height and width of each rectangle and input those dimensions into the fields below.

Note: Round dimensions up to the nearest foot.

ITEM	HEIGHT	WIDTH
Left Rectangle 1	<input type="text"/>	<input type="text"/>
Left Rectangle 2	<input type="text"/>	<input type="text"/>
Left Rectangle 3	<input type="text"/>	<input type="text"/>
Left Rectangle 4	<input type="text"/>	<input type="text"/>
Left Rectangle 5	<input type="text"/>	<input type="text"/>
Left Rectangle 6	<input type="text"/>	<input type="text"/>
Totals		

### Subtractions

Please measure any garage doors, sliding doors, large bay windows or multi-pane windows, as they will be subtracted from the total square footage. Enter the height and width measurements below.

Note: Round dimensions up to the nearest foot.

ITEM	HEIGHT	WIDTH
Left Garage Door 1	<input type="text"/>	<input type="text"/>
Left Garage Door 2	<input type="text"/>	<input type="text"/>
Left Garage Door 3	<input type="text"/>	<input type="text"/>
Left Sliding Door 1	<input type="text"/>	<input type="text"/>
Left Sliding Door 2	<input type="text"/>	<input type="text"/>
Left Large Window 1	<input type="text"/>	<input type="text"/>
Left Large Window 2	<input type="text"/>	<input type="text"/>
Left Large Window 3	<input type="text"/>	<input type="text"/>
Left Large Window 4	<input type="text"/>	<input type="text"/>
Totals		

### Triangles

Identify all the triangles of the left side of the house, including the sides of dormers. Measure the height and width of each triangle and input those dimensions into the fields below.

Note: Round dimensions up to the nearest foot.

ITEM	HEIGHT	WIDTH
Left Triangle 1	<input type="text"/>	<input type="text"/>
Left Triangle 2	<input type="text"/>	<input type="text"/>
Left Triangle 3	<input type="text"/>	<input type="text"/>
Left Triangle 4	<input type="text"/>	<input type="text"/>
Left Triangle 5	<input type="text"/>	<input type="text"/>
Left Triangle 6	<input type="text"/>	<input type="text"/>
Totals		

### Inside and Outside Corners

Identify all the inside and outside corners on the left side of your home.

ITEM	VALUE
Number of Inside Corners	<input type="text"/>
Number of Outside Corners	<input type="text"/>

### Left Side Roof Line

Measure the amount of roof line (in linear feet) on the left side of your home.

Note: Round dimensions up to the nearest foot.

ITEM	VALUE
Linear Feet of Roof Line	<input type="text"/>

### Doors, Windows & Porches

Measure any entry doors and porch ceiling areas.

Note: Round dimensions up to the nearest foot.

ITEM	VALUE
Left Entry Door w/Side lights	<input type="text"/>
Left Porch Ceiling	<input type="text"/>
Number of Windows	<input type="text"/>

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# Back Side of the House

### Rectangles

Identify all the rectangles of the back side of the house, including dormers. Measure the height and width of each rectangle and input those dimensions into the fields below.

Note: Round dimensions up to the nearest foot.

ITEM	HEIGHT	WIDTH
Back Rectangle 1	<input type="text"/>	<input type="text"/>
Back Rectangle 2	<input type="text"/>	<input type="text"/>
Back Rectangle 3	<input type="text"/>	<input type="text"/>
Back Rectangle 4	<input type="text"/>	<input type="text"/>
Back Rectangle 5	<input type="text"/>	<input type="text"/>
Back Rectangle 6	<input type="text"/>	<input type="text"/>
Totals		

### Subtractions

Please measure any garage doors, sliding doors, large bay windows or multi-pane windows, as they will be subtracted from the total square footage. Enter the height and width measurements below.

Note: Round dimensions up to the nearest foot.

ITEM	HEIGHT	WIDTH
Back Garage Door 1	<input type="text"/>	<input type="text"/>
Back Garage Door 2	<input type="text"/>	<input type="text"/>
Back Garage Door 3	<input type="text"/>	<input type="text"/>
Back Sliding Door 1	<input type="text"/>	<input type="text"/>
Back Sliding Door 2	<input type="text"/>	<input type="text"/>
Back Large Window 1	<input type="text"/>	<input type="text"/>
Back Large Window 2	<input type="text"/>	<input type="text"/>
Back Large Window 3	<input type="text"/>	<input type="text"/>
Back Large Window 4	<input type="text"/>	<input type="text"/>
Totals		

### Triangles

Identify all the triangles of the back side of the house, including the sides of dormers. Measure the height and width of each rectangle and input those dimensions into the fields below.

Note: Round dimensions up to the nearest foot.

ITEM	HEIGHT	WIDTH
Back Triangle 1	<input type="text"/>	<input type="text"/>
Back Triangle 2	<input type="text"/>	<input type="text"/>
Back Triangle 3	<input type="text"/>	<input type="text"/>
Back Triangle 4	<input type="text"/>	<input type="text"/>
Back Triangle 5	<input type="text"/>	<input type="text"/>
Back Triangle 6	<input type="text"/>	<input type="text"/>
Totals		

### Inside and Outside Corners

Identify all the inside and outside corners on the back side of your home.

ITEM	VALUE
Number of Inside Corners	<input type="text"/>
Number of Outside Corners	<input type="text"/>

### Back Side Roof Line

Measure the amount of roof line (in linear feet) on the back side of your home.

Note: Round dimensions up to the nearest foot.

ITEM	VALUE
Linear Feet of Roof Line	<input type="text"/>

### Doors, Windows & Porches

Measure any entry doors and porch ceiling areas.

Note: Round dimensions up to the nearest foot.

ITEM	VALUE
Back Entry Door w/Side lights	<input type="text"/>
Back Porch Ceiling	<input type="text"/>
Number of Windows	<input type="text"/>

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## Right Side of the House

### Rectangles

Identify all the rectangles of the right side of the house, including dormers. Measure the height and width of each rectangle and input those dimensions into the fields below.

Note: Round dimensions up to the nearest foot.

ITEM	HEIGHT	WIDTH
Right Rectangle 1	<input type="text"/>	<input type="text"/>
Right Rectangle 2	<input type="text"/>	<input type="text"/>
Right Rectangle 3	<input type="text"/>	<input type="text"/>
Right Rectangle 4	<input type="text"/>	<input type="text"/>
Right Rectangle 5	<input type="text"/>	<input type="text"/>
Right Rectangle 6	<input type="text"/>	<input type="text"/>
Totals		

### Subtractions

Please measure any garage doors, sliding doors, large bay windows or multi-pane windows, as they will be subtracted from the total square footage. Enter the height and width measurements below.

Note: Round dimensions up to the nearest foot.

ITEM	HEIGHT	WIDTH
Right Garage Door 1	<input type="text"/>	<input type="text"/>
Right Garage Door 2	<input type="text"/>	<input type="text"/>
Right Garage Door 3	<input type="text"/>	<input type="text"/>
Right Sliding Door 1	<input type="text"/>	<input type="text"/>
Right Sliding Door 2	<input type="text"/>	<input type="text"/>
Right Large Window 1	<input type="text"/>	<input type="text"/>
Right Large Window 2	<input type="text"/>	<input type="text"/>
Right Large Window 3	<input type="text"/>	<input type="text"/>
Right Large Window 4	<input type="text"/>	<input type="text"/>
Totals		

### Triangles

Identify all the triangles of the right side of the house, including the sides of dormers. Measure the height and width of each rectangle and input those dimensions into the fields below.

Note: Round dimensions up to the nearest foot.

ITEM	HEIGHT	WIDTH
Right Triangle 1	<input type="text"/>	<input type="text"/>
Right Triangle 2	<input type="text"/>	<input type="text"/>
Right Triangle 3	<input type="text"/>	<input type="text"/>
Right Triangle 4	<input type="text"/>	<input type="text"/>
Right Triangle 5	<input type="text"/>	<input type="text"/>
Right Triangle 6	<input type="text"/>	<input type="text"/>
Totals		

### Inside and Outside Corners

Identify all the inside and outside corners on the right side of your home.

ITEM	VALUE
Number of Inside Corners	<input type="text"/>
Number of Outside Corners	<input type="text"/>

### Right Side Roof Line

Measure the amount of roof line (in linear feet) on the right side of your home.

Note: Round dimensions up to the nearest foot.

ITEM	VALUE
Linear Feet of Roof Line	<input type="text"/>

### Doors, Windows & Porches

Measure any entry doors and porch ceiling areas.

Note: Round dimensions up to the nearest foot.

ITEM	VALUE
Right Entry Door w/Side lights	<input type="text"/>
Right Porch Ceiling	<input type="text"/>
Number of Windows	<input type="text"/>

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