



GENTEK VINYL SIDING

GENTEK BUILDING PRODUCTS LIMITED

GENTEK Vinyl siding is easy to work with, so you can install it yourself with a few basic tools. No need to worry about scratches. The colours go right through the vinyl, so the beauty is built through. You're free of blistering, warping and re-painting.

MEASURING AND ORDERING

Your building material retailer or home center will be able to easily compute your exact needs. Follow these simple steps first, and record your measurements on the back page estimating guide.

STEP 1.

Sketch your home from all four sides. Multiply the height at the corner by the width of each wall to calculate the surface area of that wall.

STEP 2.

Measure gables, dormers, and other areas not included in the wall measurements. For triangular areas, measure straight up from the base to the top and multiply that by 1/2 the base length and add the gable and dormer areas together.

STEP 3.

Measure windows, doors and other areas not to be covered with siding. Multiply width X height of each area and add the totals together.

STEP 4.

Total the areas from steps 1 and 2, subtract area of step 3 from the total. Always add 10% for waste.

STEP 5.

One square of siding covers 100 square feet of wall area. To determine amount of siding needed divide total from step 4 by 100 for quantity.

STEP 6.

Measure under eaves, multiply length X width of each overhang and add them together.

STEP 7.

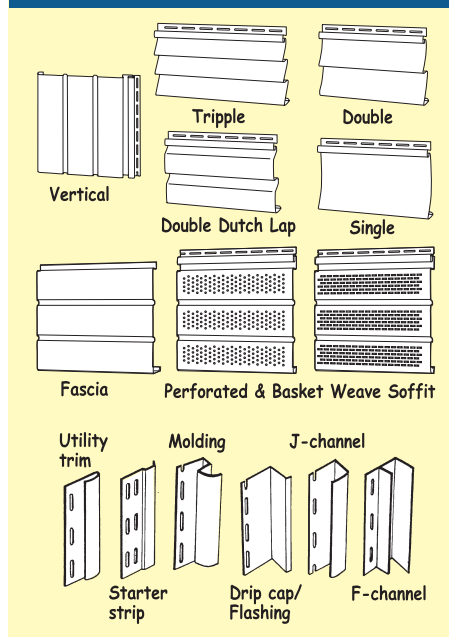
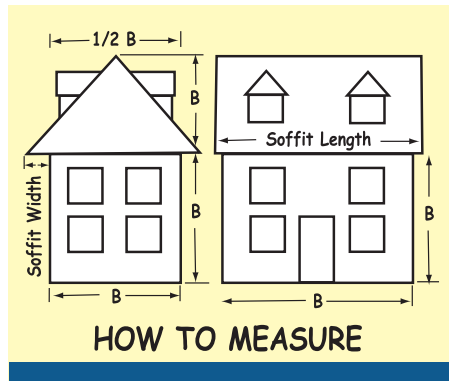
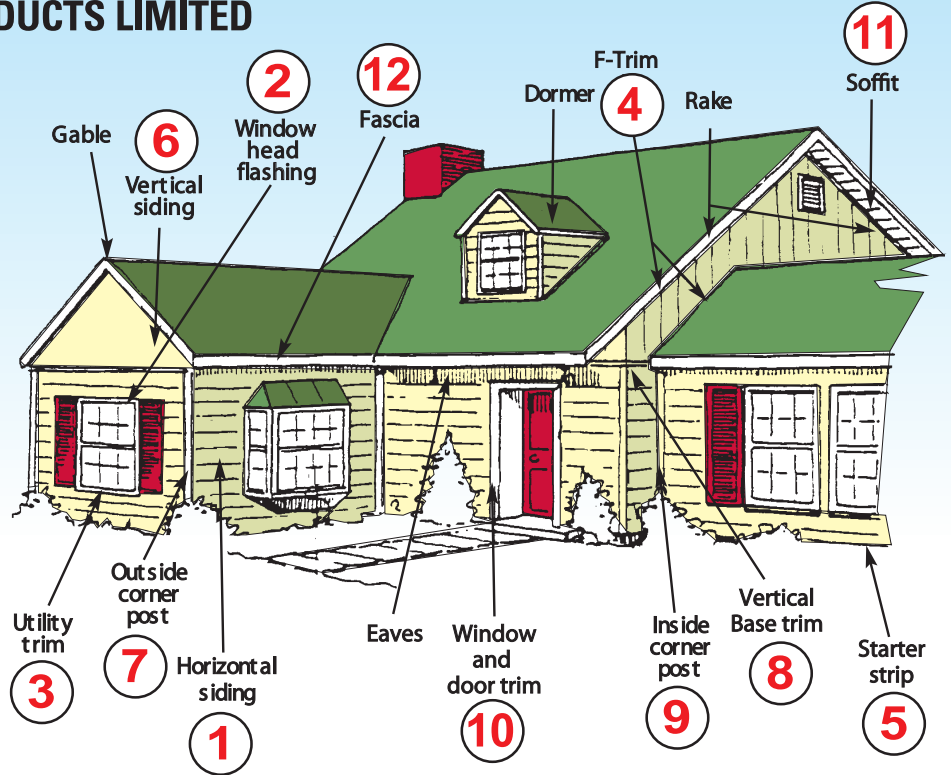
Determine number of squares of soffit by dividing total area of step 6 by 100.

STEP 8.

Determine the number of linear feet of accessory items needed. Review this folder and measure your home.

STEP 9.

Mark all your measurements on the sketch you did of your home. That's it! Your dealer will be happy to show you the advantages of Gentek® Vinyl Siding.



ESTIMATING GUIDE

1. Surface area of sides:

_____	sq. ft.
_____	sq. ft.
_____	sq. ft.
_____	sq. ft.
Subtotal _____	sq. ft.

2. Surface areas of dormer gables, etc.

_____	sq. ft.
_____	sq. ft.
_____	sq. ft.
_____	sq. ft.
Subtotal _____	sq. ft.

3. Surface areas NOT TO BE COVERED

Windows _____	sq. ft.
Doors _____	sq. ft.
Chimneys _____	sq. ft.
Other _____	sq. ft.
Subtotal _____	sq. ft.

4. Add step 1 to step 2: _____ sq.ft.
 Subtract step 3 from total of steps 1 and 2: _____ sq.ft.

5. To determine the number of squares needed:
 TOTAL SQUARE FT. DIVIDED BY 100. EG: 1,190 SQ. FT. /100 = 11.9 or 12 SQUARES.

6. Determine the number of soffit squares as in step 5. EG: 196 SQ. FT. /100 = 1.96 or 2 SQUARES.

7. Measure total linear feet of each accessory.

Starter Strip _____	ft.
"F"Trim _____	ft.
"J" Channel (siding) _____	ft.
"J" Channel (soffit) _____	ft.
Drip Cap _____	ft.
Undersill Trim _____	ft.
Inside Corner Post _____	ft.
Outside Corner _____	ft.
Fascia _____	ft.