

# MODULOG QUOTE SHEET

## How To Figure Coverage

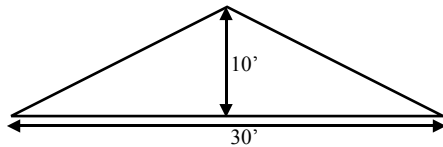
### 1. Wall Surface Minus Openings

Multiply width times height of each wall surface to be sided. Add totals. Next, multiply width times height of each door and window and add totals to get square feet of openings. Subtract square feet of openings from wall square footage. There may also be areas such as fireplaces or porches that have to be deducted from the wall surface. Enter square feet needed for walls under totals.

### 2. Gable Areas

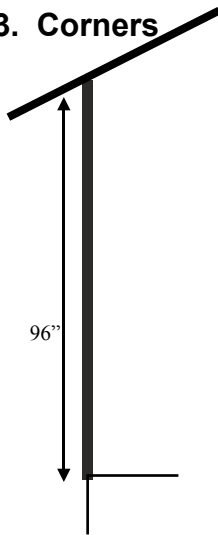
On gables, multiply width times height and divide by two to get the square footage of each gable. As with the walls, deduct the square footage of any openings. Enter square feet needed for gables under totals.

For Example:



$$30 \times 10 = 300 \text{ Sq. Ft. } /2 = 150 \text{ Sq. Ft. to cover}$$

### 3. Corners



For us to determine the number of log ends you need for your project, measure the height of each corner of the building (in inches) from where the siding starts at the bottom. Six spaces are provided to enter corner heights. Add more if needed.

NOTE: The number of log ends called for will be bonded to an equal number of siding pieces taken from the customer's order. Half of the corners will be "rights" and half will be "lefts".

**FOR PRICING:**

**Fax this quote sheet to the factory for pricing your log conversion "package". For a quicker response, you may phone in the totals.**

**Fax# 503-254-3786 Ph# 800-537-8606**

**Email: ron@modulog.com**

## Totals

S/F needed for walls \_\_\_\_\_

S/F needed for gables \_\_\_\_\_

Total wall and gables \_\_\_\_\_

S/F

## Window and Door Sizes

Complete if pricing for trim package is desired

### Doors (in inches)

- |                  |                  |
|------------------|------------------|
| 1. _____ X _____ | 3. _____ X _____ |
| 2. _____ X _____ | 4. _____ X _____ |

### Windows (in inches)

- |                  |                   |
|------------------|-------------------|
| 1. _____ X _____ | 10. _____ X _____ |
| 2. _____ X _____ | 11. _____ X _____ |
| 3. _____ X _____ | 12. _____ X _____ |
| 4. _____ X _____ | 13. _____ X _____ |
| 5. _____ X _____ | 14. _____ X _____ |
| 6. _____ X _____ | 15. _____ X _____ |
| 7. _____ X _____ | 16. _____ X _____ |
| 8. _____ X _____ | 17. _____ X _____ |
| 9. _____ X _____ | 18. _____ X _____ |

### Corner Heights

- |            |            |            |
|------------|------------|------------|
| 1. _____ " | 2. _____ " | 3. _____ " |
| 4. _____ " | 5. _____ " | 6. _____ " |
| 7. _____ " | 8. _____ " | 9. _____ " |

### How Many?

Fixture bases \_\_\_\_\_

Outlet trim \_\_\_\_\_

Inside corners \_\_\_\_\_

Option "L" corner trim \_\_\_\_\_

Pre stain? Yes \_\_\_\_\_ No \_\_\_\_\_

From:	Shipping Address:
Name _____	Name _____
Address _____	Address _____
City _____ ST _____ Zip _____	City _____ ST _____ Zip _____
Phone number _____	Phone number _____