## Estimating Worksheet

| Siding | Walls <br> sq |  | feet/meters |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Gable ends |  | feet/meters |  |
|  | Dormer sides ___squal |  | feet/meters |  |
|  | Upper gambrel walls ___ sq |  | feet/meters |  |
|  | Total wall surface area | _squ | feet/meters (A) |  |
|  | Large areas not to be covered: (garage doors/sliding doors) |  | $\ldots$ __square feet/meters |  |
|  |  | $\underline{x 0.50}=$ |  |  |
|  | Uncovered area | _squ | feet/meters (B) |  |
|  | Subtract B from A for |  |  |  |
|  | Total net surface area | square feet/meters |  |  |
| Soffit |  | _square feet/meters |  |  |
| Porch ceiling |  | _square feet/meters |  |  |
| Lattice |  | linear feet/meters |  |  |
| Accessories | Starter strip ___ lin |  | eet/meters |  |
|  | Utility trim |  | eet/meters |  |
| Receiving channel | J-channel ___line |  | eet/meters |  |
|  | Designer J-channel ___ lin |  | eet/meters |  |
|  | Flexible J-channel ___line |  | eet/meters |  |
|  | F-channel ___line |  | eet/meters |  |
|  | 3 1/2" /5" lineals ___ lin |  | eet/meters |  |
|  | Dual undersill trim | _line | eet/meters |  |
| Outside corners | Outside corner post ___ linear |  | eet/meters |  |
|  | Designer corner trim ___lin |  | eet/meters |  |
| Inside corners | Inside corner post ___ lin |  | eet/meters |  |
|  | J-channel ___lin |  | eet/meters |  |
| Other | Soffit cover trim ___ lin |  | linear feet/meters |  |
|  | Soffit double channel lineal ___ lin |  | eet/meters |  |
|  | Light blocks |  |  |  |
|  | Width of accessory recess opening: (circle one) $1 / 2 "(12.7 \mathrm{~mm}) \quad 5 / 8 "(15.9 \mathrm{~mm})$ |  | $3 / 4 "$ (19mm) | $11 / 4 "$ (31.8mm) |
| Nails | Pounds required |  |  |  |
|  | Length ( $11 / 2$ " minimum) ( 38.1 mm ) | _pounds |  |  |
| Tools needed | $\qquad$ hammerchalklinesquare$\qquad$ nail hole slot punch$\qquad$ unlocking tool | tin snips <br> _ utility knife <br> hacksaw <br> snap lock punch fine-tooth saw blad | $\qquad$ tape measure$\qquad$ level$\qquad$ power saw |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

*Add a factor of 10 percent to all material estimates to allow for waste.

