Section 6. Calculate the Standard Trim (see Step 6 on the Estimating Guide).

| Product Code | Color Code | Nominal Dimensions | Actual Dimensions | Texture | Purchase Unit | Total LF <br> Required | Divide by: | Total Pieces Required | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TD501 |  | 1" $\times 4$ "-18' | $3 / 4$ " $\times 3.5$ " - 18' | Smooth | Piece |  | 18 |  |  |
| RTD501 |  | 1" $\times 4$ " - 18' | $3 / 4$ " $\times 3.5$ " - 18' | Roughsawn ${ }^{\text {TM }}$ | Piece |  | 18 |  |  |
| TD003 |  | $1^{\prime \prime} \times 6{ }^{\prime \prime}-18{ }^{\prime}$ | $3 / 4$ " $\times 5.5$ " - 18' | Smooth | Piece |  | 18 |  |  |
| RTD003 |  | $1^{\prime \prime} \times 6{ }^{\prime \prime}-18{ }^{\prime}$ | $3 / 4$ " $\times 5.5$ " - 18' | Roughsawn ${ }^{\text {TM }}$ | Piece |  | 18 |  |  |
| TD005 |  | $1{ }^{\prime \prime} \times 8$ " - 18' | $3 / 4{ }^{\prime \prime} \times 7.25$ " - 18' | Smooth | Piece |  | 18 |  |  |
| RTD005 |  | 1" $\times 8$ " - 18' | $3 / 4{ }^{\prime \prime} \times 7.25^{\prime \prime}-18^{\prime \prime}$ | Roughsawn ${ }^{\text {TM }}$ | Piece |  | 18 |  |  |
| TD007 |  | $1{ }^{\prime \prime} \times 10^{\prime \prime}-18^{\prime}$ | $3 / 4{ }^{\prime \prime} \times 9.25{ }^{\prime \prime}-18^{\prime \prime}$ | Smooth | Piece |  | 18 |  |  |
| RTD007 |  | $1^{\prime \prime} \times 10^{\prime \prime}-18^{\prime}$ | $3 / 4{ }^{\prime \prime} \times 9.25^{\prime \prime}-18^{\prime \prime}$ | Roughsawn ${ }^{\text {TM }}$ | Piece |  | 18 |  |  |
| TD009 |  | $1^{\prime \prime} \times 12^{\prime \prime}-18^{\prime}$ | $3 / 4$ " $\times 11.25^{\prime \prime}-18^{\prime}$ | Smooth | Piece |  | 18 |  |  |
| RTD009 |  | $1^{\prime \prime} \times 12^{\prime \prime}-18$ | $3 / 4$ " $\times 11.25$ " - 18' | Roughsawn ${ }^{\text {TM }}$ | Piece |  | 18 |  |  |
| TD511 |  | $5 / 4 \prime \prime \times 4^{\prime \prime}-18^{\prime}$ | 1" $\times 3.5$ " - 18' | Smooth | Piece |  | 18 |  |  |
| RTD511 |  | $5 / 4^{\prime \prime} \times 4^{\prime \prime}-18^{\prime}$ | 1" $\times 3.5$ " - 18' | Roughsawn ${ }^{\text {TM }}$ | Piece |  | 18 |  |  |
| TD013 |  | $5 / 4^{\prime \prime} \times 6{ }^{\prime \prime}-18^{\prime}$ | $11^{\prime \prime} \times 5.5$ - $18^{\prime}$ | Smooth | Piece |  | 18 |  |  |
| RTD013 |  | $5 / 4$ " $\times 66^{\prime \prime}-18^{\prime}$ | 1" $\times 5.5$ " - 18' | Roughsawn ${ }^{\text {TM }}$ | Piece |  | 18 |  |  |
| TD015 |  | $5 / 4 " \times 8$ - - 18' | 1" $\times 7.25$ " - $18^{\prime}$ | Smooth | Piece |  | 18 |  |  |
| RTD015 |  | $5 / 4 " \times 8$ - $18^{\prime}$ | 1" x 7.25" - 18' | Roughsawn ${ }^{\text {TM }}$ | Piece |  | 18 |  |  |
| TD017 |  | $5 / 4{ }^{\prime \prime} \times 10$ - $18^{\prime}$ | 1" x 9.25" - 18' | Smooth | Piece |  | 18 |  |  |
| RTD017 |  | $5 / 4^{\prime \prime} \times 10^{\prime \prime}-18^{\prime}$ | $1^{\prime \prime} \times 9.255^{\prime \prime}-18^{\prime}$ | Roughsawn ${ }^{\text {TM }}$ | Piece |  | 18 |  |  |
| TD019 |  | $5 / 4^{\prime \prime} \times 12^{\prime \prime}-18^{\prime}$ | 1" x 11.25"-18' | Smooth | Piece |  | 18 |  |  |
| RTD019 |  | $5 / 4{ }^{\prime \prime} \times 12^{\prime \prime}-18^{\prime}$ | 1" $\times 11.25$ " - 18' | Roughsawn ${ }^{\text {TM }}$ | Piece |  | 18 |  |  |

Section 7. Calculate the Mouldings (see Steps 5 and 6 on the Estimating Guide).

| Product Code | Description | Actual Dimensions | Purchase Unit | Total LF <br> Required | Divide by: | Total Pieces Required | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Back Band Casing | 1-13/16" $\times 4-1 / 2^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Back Band | 1-11/32" $\times 1-13 / 16^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Base Cap | $11 / 16^{\prime \prime} \times 1-1 / 8^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Beadboard, Reversible T\&G /WP-4 | $1 / 2^{\prime \prime} \times 5^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Bed, 1-3/4" | $9 / 16^{\prime \prime} \times 1-3 / 4^{\prime \prime} \times 16^{\prime}$ | Piece |  | 16 |  |  |
|  | Brick | $1-1 / 4^{\prime \prime} \times 2$ " $-17^{\prime}$ | Piece |  | 17 |  |  |
|  | Brick, J Channel | $1-1 / 4^{\prime \prime} \times 2$ " $-17^{\prime}$ | Piece |  | 17 |  |  |
|  | Crown, 2-3/4" | $9 / 16{ }^{\prime \prime} \times 2-3 / 4$ " - 16' | Piece |  | 16 |  |  |
|  | Crown, 3-5/8" | $11 / 16^{\prime \prime} \times 3-5 / 8^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Crown, 4-5/8" | $11 / 16^{\prime \prime} \times 4-5 / 8^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Crown, 5-1/2" | $11 / 16^{\prime \prime} \times 5-1 / 4^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Drip Cap, 1-5/8" | $11 / 16^{\prime \prime} \times 1-5 / 8^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Historic Sill Nosing | $1-3 / 4^{\prime \prime} \times 2-1 / 32^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Lattice | $1-1 / 2^{\prime \prime} \times 1 / 4^{\prime \prime} \times 16^{\prime}$ | Piece |  | 16 |  |  |
|  | Quarter Round | $3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Rake | $1-1 / 16^{\prime \prime} \times 2^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Rams Crown | 1-13/32" $\times 2-1 / 16^{\prime \prime} \times 16^{\prime}$ | Piece |  | 16 |  |  |
|  | Scotia | $3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Shingle Band | $11 / 16^{\prime \prime} \times 1-5 / 8^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Square | $1-1 / 2^{\prime \prime} \times 1-1 / 2^{\prime \prime} \times 16^{\prime}$ | Piece |  | 16 |  |  |
|  | Transom Sill Nosing | $1-5 / 8^{\prime \prime} \times 1-1 / 2^{\prime \prime}-16^{\prime}$ | Piece |  | 16 |  |  |
|  | Weather Stop | $3 / 8 \mathrm{\prime} \mathrm{\prime} \times 1-31 / 32^{\prime \prime} \times 16^{\prime}$ | Piece |  | 16 |  |  |

Step 8. Calculate the Starter Strip (see Step 7 on the Estimating Guide).

| Product Code | Color Code | Description | Actual Dimensions | Detail | Purchase Unit | Pieces <br> / Unit | Total LF <br> Required | Divide by: | Total Pieces Required | Divide by: | Total Boxes Required |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AC001 | n/a | Starter Strip | 2" $\times 10$ | Galvaneal | Box | 25 |  | 10 |  | 25 |  |

Step 9. Calculate the Accessories (see Step 7 on the Estimating Guide).

| Product Code | Color Code | Description | Detail | Purchase Unit | Pieces / Unit | Total Quantities Required* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AK004 | n/a | Methacrylate Adhesive Kits 1 kit per every 50 boards | 2 adhesive cartridges, 10 mixer sticks and 10 bonding plates | Kit | 1 |  |
| FF001 | n/a | Fill \& Flex | 300 ml Adhesive | Tube | 1 |  |
| TU001 |  | Pint of Paint | Color-Match ${ }^{\wedge}$ | Pint | 1 |  |
| ZC001 | n/a | Z-Clips (6 pcs / Board) | 22" Long Clips | Piece | 1 |  |
| CPB001 |  | Cortex Screws/Plugs | 400 Screws \& Plugs, enough for 250 LF Trim | Box | 1 |  |

Section 1. Calculate the boxes of siding required for the job (see Step 1 on the Estimating Guide). Note: 1 square equals 10' x 10 ' or 100 SF.

| Product Code | Color Code | Exposure | Length | Texture | Purchase Unit | Square/ Piece | Total SF of <br> Coverage <br> Required | Divide by: | Total Pieces Required (Round Up) | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CL003 |  | 4" Exp. Classic Clapboard® | $16{ }^{\prime}$ | Smooth | Piece | 0.05 |  | 5 |  |  |
| RCL003 |  | 4" Exp. Classic Clapboard® | 16' | Roughsawn ${ }^{\text {TM }}$ | Piece | 0.05 |  | 5 |  |  |
| CL007 |  | 6" Exp. Classic Clapboard® | $16^{\prime}$ | Smooth | Piece | 0.08 |  | 8 |  |  |
| RCL007 |  | 6" Exp. Classic Clapboard® | $16^{\prime}$ | Roughsawn ${ }^{\text {TM }}$ | Piece | 0.08 |  | 8 |  |  |
| CL011 |  | 8" Exp. Classic Clapboard® | $16^{\prime}$ | Smooth | Piece | 0.10 |  | 10 |  |  |
| RCL011 |  | 8" Exp. Classic Clapboard® | $16^{\prime}$ | Roughsawn ${ }^{\text {TM }}$ | Piece | 0.10 |  | 10 |  |  |
| Calcula | te the Un | iversal Corners (see | on the Es | mating Gui |  |  |  |  |  |  |
| Product Code | Color Code | Nominal Dimensions | Actual <br> Dimensions | Texture | Purchase Unit |  | Total LF <br> Required | Divide by: | Total Pieces Required | Notes |
| UC001 |  | $5 / 4^{\prime \prime} \times 6{ }^{\prime \prime}-20^{\prime}$ | 1" $\times 5.5$ " - $20{ }^{\prime}$ | Smooth | Piece |  |  | 20 |  |  |
| RUC001 |  | 5/4" $\times 6$ " - 20' | 1" $\times 5.5$ " - $20{ }^{\prime}$ | Roughsawn ${ }^{\text {TM }}$ | Piece |  |  | 20 |  |  |

Section 3. Calculate the Universal Trim (see Steps 3, 4 and 5 on the Estimating Guide).
$\left.\begin{array}{cllllll}\begin{array}{c}\text { Product } \\ \text { Code }\end{array} & \text { Color Code } & \text { Nominal Dimensions } & \begin{array}{c}\text { Actual } \\ \text { Dimensions }\end{array} & \text { Texture } & \begin{array}{c}\text { Purchase } \\ \text { Unit }\end{array} & \begin{array}{c}\text { Total LF } \\ \text { Required }\end{array}\end{array} \begin{array}{c}\text { Divide } \\ \text { by: }\end{array} \begin{array}{c}\text { Total Pieces } \\ \text { Required }\end{array}\right]$

Section 4. Calculate the Snap-In Inserts ${ }^{\mathrm{TM}}$ (see Steps 2, 3, and 5 on the Estimating Guide).

| Product Code | Color Code | Nominal Dimensions | Description | Purchase Unit | Total LF <br> Required | Divide by: | Total Pieces Required | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ul001 |  | $3 / 44^{\prime \prime} \times 0.5$ " $\times 10^{\prime}$ | Fits 4" Exp. Classic Clapboard® only | Piece |  | 10 |  |  |
| U1002 |  | $3 / 4^{\prime \prime} \times 0.5{ }^{\prime \prime} \times 10^{\prime}$ | Fits 6" Exp. Classic Clapboard® only | Piece |  | 10 |  |  |
| U1004 |  | $3144^{\prime \prime} \times 0.5{ }^{\prime \prime} \times 10^{\prime}$ | Fits 8" Exp. Classic Clapboard® only | Piece |  | 10 |  |  |

Section 5. Calculate the Header Trim ${ }^{\text {TM }}$ (see Step 5 on the Estimating Guide).

| Product Code | Color Code | Nominal Dimensions | Actual <br> Dimensions | Texture | Purchase Unit | Total LF Required | Divide by: | Total Pieces Required | Notes |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| HT001 |  | $5 / 4^{\prime \prime} \times 4^{\prime \prime}-18^{\prime}$ | 1" $\times 4$ " - 18' | Smooth | Piece |  | 18 |  |  |
| RHT001 |  | $5 / 4^{\prime \prime} \times 4^{\prime \prime}-18^{\prime}$ | 1" $\times 4$ " - 18' | Roughsawn ${ }^{\text {TM }}$ | Piece |  | 18 |  |  |
| HT003 |  | $5 / 4^{\prime \prime} \times 66^{\prime \prime}-18^{\prime}$ | 1" $\times 5.5$ - - 18' | Smooth | Piece |  | 18 |  |  |
| RHT003 |  | $5 / 4 " \times 6{ }^{\prime \prime}-18{ }^{\prime}$ | 1" $\times 5.5$ " - 18' | Roughsawn ${ }^{\text {TM }}$ | Piece |  | 18 |  |  |

Step 1. Calculate the total clapboard surface area:

| A. Rectangular Wall Surfaces: | Height (ft) | x | Width (ft) | $=$ | Surface Area (SF) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Wall 1: |  | x |  | $=$ |  |
| Wall 2: |  | x |  | $=$ |  |
| Wall 3: |  | x |  | $=$ |  |
| Wall 4: |  | x |  | $=$ |  |
| Wall 5: |  | x |  | $=$ |  |
| Wall 6: |  | x |  | $=$ |  |
| Wall 7 | x |  | $=$ |  |  |
| Wall 8: | x |  | $=$ |  |  |
| Wall 9: | x |  | $=$ |  |  |
| Wall 10: | x |  | $=$ |  |  |
| Wall 11 | x |  | $=$ |  |  |
| Wall 12: |  | x |  |  |  |
| Total Rectangular Surface Area: |  |  |  |  |  |


| B. Triangular Gable End Surfaces: | Height +1 | x | Width / 2 | $=$ | Surface Area (SF) |
| :---: | :--- | :--- | :--- | :--- | :--- |
| Gable End 1: |  | x |  | $=$ |  |
| Gable End 2: |  | x |  | $=$ |  |
| Gable End 3: |  | x |  | $=$ |  |
| Gable End 4: |  | x |  | $=$ |  |
| Gable End 5: |  | x |  | $=$ |  |
| Gable End 6: |  | x |  | $=$ |  |
| Gable End 7: | x |  | $=$ |  |  |
| Gable End 8: | x |  | $=$ |  |  |
| Total Triangular Surface Area: |  |  |  |  |  |



| C. Dormer Sides (Measure 1 Side Only): | Height +1 | x | Width | $=$ | Surface Area (SF) for Both Sides |
| :---: | :--- | :--- | :--- | :--- | :--- |
| Dormer 1: |  | x |  | $=$ |  |
| Dormer 2: |  | x |  | $=$ |  |
| Dormer 3: |  | x |  | $=$ |  |
| Dormer 4: |  | x |  | $=$ |  |
| Dormer 5: |  | x |  | $=$ |  |
| Dormer 6: |  | x |  | $=$ |  |
| Dormer 7: | x |  | $=$ |  |  |
| Dormer 8: | x |  | $=$ |  |  |
| Total Dormer Surface Area: |  |  |  |  |  |



| D. Other Wall Surfaces: | Height | x | Width | $=$ | Surface Area (SF) |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Wall 1: |  | x |  | $=$ |  |
| Wall 2: |  | x |  | $=$ |  |
| Wall 3: |  | x |  | $=$ |  |
| Wall 4: |  | x |  | $=$ |  |
| Total Other Wall Surface Area: |  |  |  |  |  |


| E. Openings: | Height | x | Width | $=$ | Surface Area (SF) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Garage |  | x |  | $=$ |  |
| Doors \& Windows (First Floor) |  | x |  | $=$ |  |
| Doors \& Windows (Second Floor) |  | x |  | $=$ |  |
| Other |  | x |  | $=$ |  |
| Total Openings: |  |  |  |  |  |


| Gross Surface Area (add A, B, C, and D): | Exposure (circle): | 4" 6 " | 8" |
| :---: | :---: | :---: | :---: |
| Subtract Openings (E): | Texture (circle): <br> Color Code: | Smooth | Roughsawn ${ }^{\text {TM }}$ |
| Net Surface Area (SF): |  |  |  |

## Step 2. Calculate the LF required for outside corners:

Pre-Made Universal Corners are used vertically as outside corners and can be used with or without Snap-In ${ }^{\text {TM }}$ Inserts. Two LF of Snap-In ${ }^{\text {TM }}$ Inserts are required for every LF of Universal Corner.

|  | LF | Texture (circle) |  | Color Code |
| :---: | :---: | :---: | :---: | :---: |
| 5/4 $\times 6$ Pre-Made Universal Cornerboard |  | Smooth | Roughsawn ${ }^{\text {™ }}$ |  |
| Optional Snap-In ${ }^{\text {TM }}$ Inserts |  | n/a |  |  |

## Step 3. Calculate the LF required for inside corners:

Two pieces of Universal Trim are used vertically as inside corners and can be used with or without Snap-In ${ }^{\text {TM }}$ Inserts.


## Step 4. Calculate the LF required for rakes:

Universal Trim can be used diagonally as rakes.

|  | Texture (circle) |  | Color Code |
| :---: | :---: | :---: | :---: |
| 5/4 $\times 4$ Universal Trim | Smooth | Roughsawn ${ }^{\text {TM }}$ |  |
| 5/4 x 6 Universal Trim | Smooth | Roughsawn ${ }^{\text {™ }}$ |  |
| 5/4 x 8 Universal Trim | Smooth | Roughsawn ${ }^{\text {™ }}$ |  |
| $5 / 4 \times 10$ Universal Trim | Smooth | Roughsawn ${ }^{\text {™ }}$ |  |
| $5 / 4 \times 12$ Universal Trim | Smooth | Roughsawn ${ }^{\text {TM }}$ |  |

## Step 5. Calculate the LF required for window and door trim:

Universal Trim is used vertically as side casings and can be used with or without Snap-In ${ }^{\text {™ }}$ Inserts. Header Trim has built-in flashing and can be used at the top and bottom of windows. Sill nosing can also be used at the bottom of windows.

| Side Casings: | LF | Texture (circle) |  | Color Code |
| :---: | :---: | :---: | :---: | :---: |
| 5/4 x 4 Universal Trim |  | Smooth | Roughsawn ${ }^{\text {TM }}$ |  |
| 5/4 x 6 Universal Trim |  | Smooth | Roughsawn ${ }^{\text {TM }}$ |  |
| 5/4 x 8 Universal Trim |  | Smooth | Roughsawn ${ }^{\text {™ }}$ |  |
| $5 / 4 \times 10$ Universal Trim |  | Smooth | Roughsawn ${ }^{\text {TM }}$ |  |
| 5/4 x 12 Universal Trim |  | Smooth | Roughsawn ${ }^{\text {™ }}$ |  |
| Optional Snap-In ${ }^{\text {TM }}$ Inserts |  |  | n/a |  |
| Head Casing: | LF | Texture (circle) |  | Color Code |
| 5/4 x 4 Header Trim |  | Smooth | Roughsawn ${ }^{\text {TM }}$ |  |
| 5/4 x 6 Header Trim |  | Smooth | Roughsawn ${ }^{\text {TM }}$ |  |
| Sill Nosing \& Trim: | LF | Texture (circle) |  | Color Code |
| Transom Sill Nosing: 1-5/8" $\times 1-1 / 2$ |  |  | n/a |  |
| Historic Sill Nosing: 1-3/4" $\times 2-1 / 2^{\prime \prime}$ |  |  | n/a |  |
| 5/4 x 4 Header Trim |  | Smooth | Roughsawn ${ }^{\text {TM }}$ |  |
| 5/4 x 6 Header Trim |  | Smooth | Roughsawn ${ }^{\text {TM }}$ |  |
|  |  |  |  |  |

Step 6. Calculate the LF required for standard trim and mouldings:
Standard Trim can be used as an accessory (e.g. fascia, rake, soffit, frieze, etc.). Never butt clapboard to Standard Trim

|  | Fascia | Freize | Water Table | Rakes | Soffit | Porch Ceiling | Other | Total | Texture (circle) | $\begin{aligned} & \text { Color } \\ & \text { Code } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Description | LF | LF | LF | LF | LF | LF | LF | LF |  |  |
| Trims |  |  |  |  |  |  |  |  |  |  |
| $1 \times 4$ Standard Trim |  |  |  |  |  |  |  |  | Smooth Roughsawn ${ }^{\text {TM }}$ |  |
| $1 \times 6$ Standard Trim |  |  |  |  |  |  |  |  | Smooth Roughsawn ${ }^{\text {TM }}$ |  |
| $1 \times 8$ Standard Trim |  |  |  |  |  |  |  |  | Smooth Roughsawn ${ }^{\text {TM }}$ |  |
| $1 \times 10$ Standard Trim |  |  |  |  |  |  |  |  | Smooth Roughsawn ${ }^{\text {TM }}$ |  |
| $1 \times 12$ Standard Trim |  |  |  |  |  |  |  |  | Smooth Roughsawn ${ }^{\text {TM }}$ |  |
| 5/4 $\times 4$ Standard Trim |  |  |  |  |  |  |  |  | Smooth Roughsawn ${ }^{\text {TM }}$ |  |
| 5/4 $\times 6$ Standard Trim |  |  |  |  |  |  |  |  | Smooth Roughsawn ${ }^{\text {TM }}$ |  |
| $5 / 4 \times 8$ Standard Trim |  |  |  |  |  |  |  |  | Smooth Roughsawn ${ }^{\text {TM }}$ |  |
| $5 / 4 \times 10$ Standard Trim |  |  |  |  |  |  |  |  | Smooth Roughsawn ${ }^{\text {TM }}$ |  |
| 5/4 $\times 12$ Standard Trim |  |  |  |  |  |  |  |  | Smooth Roughsawn ${ }^{\text {TM }}$ |  |

Notes:


Notes:

## Step 7. Calculate other accessories:

| Starter Strip | lineal feet | * Z-clips, and Methacrylate Kits are included with your purchase of Clapboard Profiles. 6 Z-clips Per Board, and 1 Adhesive Kit per 50 boards |
| :---: | :---: | :---: |
| Methacrylate Adhesive Kit* | pieces | 6 Z-clips Per Board, and 1 Adhesive Kit per 50 boards |
| Z-Clips* | pieces |  |
| Touch Up - Pints of Paint | pieces | **Cortex Boxes come with 400 Screws and Plugs, enough for approx 250 LF of Trim |
| Cortex Screws/Plugs** | pieces |  |
| Fill \& Flex*** | pieces | ***Fill \& Flex can be used for your Trim |

## When completed, bring a copy of this Estimating Guide to your local retailer to place the order.

