

Use the information from the Estimating Guide to calculate the quantity of items required.
 Partial items are not available; please round up to the next whole box, piece, etc.



CLAPBOARD & TRIM ORDERING WORKSHEET

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 Required	Divide by:	Total Pieces Required	Notes
TD501		1" x 4" - 18'	3/4" x 3.5" - 18'	Smooth	Piece	/	18	=	
RTD501		1" x 4" - 18'	3/4" x 3.5" - 18'	Roughsawn™	Piece	/	18	=	
TD003		1" x 6" - 18'	3/4" x 5.5" - 18'	Smooth	Piece	/	18	=	
RTD003		1" x 6" - 18'	3/4" x 5.5" - 18'	Roughsawn™	Piece	/	18	=	
TD005		1" x 8" - 18'	3/4" x 7.25" - 18'	Smooth	Piece	/	18	=	
RTD005		1" x 8" - 18'	3/4" x 7.25" - 18'	Roughsawn™	Piece	/	18	=	
TD007		1" x 10" - 18'	3/4" x 9.25" - 18'	Smooth	Piece	/	18	=	
RTD007		1" x 10" - 18'	3/4" x 9.25" - 18'	Roughsawn™	Piece	/	18	=	
TD009		1" x 12" - 18'	3/4" x 11.25" - 18'	Smooth	Piece	/	18	=	
RTD009		1" x 12" - 18'	3/4" x 11.25" - 18'	Roughsawn™	Piece	/	18	=	
TD511		5/4" x 4" - 18'	1" x 3.5" - 18'	Smooth	Piece	/	18	=	
RTD511		5/4" x 4" - 18'	1" x 3.5" - 18'	Roughsawn™	Piece	/	18	=	
TD013		5/4" x 6" - 18'	1" x 5.5" - 18'	Smooth	Piece	/	18	=	
RTD013		5/4" x 6" - 18'	1" x 5.5" - 18'	Roughsawn™	Piece	/	18	=	
TD015		5/4" x 8" - 18'	1" x 7.25" - 18'	Smooth	Piece	/	18	=	
RTD015		5/4" x 8" - 18'	1" x 7.25" - 18'	Roughsawn™	Piece	/	18	=	
TD017		5/4" x 10" - 18'	1" x 9.25" - 18'	Smooth	Piece	/	18	=	
RTD017		5/4" x 10" - 18'	1" x 9.25" - 18'	Roughsawn™	Piece	/	18	=	
TD019		5/4" x 12" - 18'	1" x 11.25" - 18'	Smooth	Piece	/	18	=	
RTD019		5/4" x 12" - 18'	1" x 11.25" - 18'	Roughsawn™	Piece	/	18	=	

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

Product Code	Color Code	Description	Actual Dimensions	Purchase Unit	Total LF Required	Divide by:	Total Pieces Required	Notes
		Back Band Casing	1-13/16" x 4-1/2" - 16'	Piece	/	16	=	
		Back Band	1-11/32" x 1-13/16" - 16'	Piece	/	16	=	
		Base Cap	11/16" x 1-1/8" - 16'	Piece	/	16	=	
		Beadboard, Reversible T&G /WP-4	1/2" x 5" - 16'	Piece	/	16	=	
		Bed, 1-3/4"	9/16" x 1-3/4" x 16'	Piece	/	16	=	
		Brick	1-1/4" x 2" - 17'	Piece	/	17	=	
		Brick, J Channel	1-1/4" x 2" - 17'	Piece	/	17	=	
		Crown, 2-3/4"	9/16" x 2-3/4" - 16'	Piece	/	16	=	
		Crown, 3-5/8"	11/16" x 3-5/8" - 16'	Piece	/	16	=	
		Crown, 4-5/8"	11/16" x 4-5/8" - 16'	Piece	/	16	=	
		Crown, 5-1/2"	11/16" x 5-1/4" - 16'	Piece	/	16	=	
		Drip Cap, 1-5/8"	11/16" x 1-5/8" - 16'	Piece	/	16	=	
		Historic Sill Nosing	1-3/4" x 2-1/32" - 16'	Piece	/	16	=	
		Lattice	1-1/2" x 1/4" x 16'	Piece	/	16	=	
		Quarter Round	3/4" x 3/4" - 16'	Piece	/	16	=	
		Rake	1-1/16" x 2" - 16'	Piece	/	16	=	
		Rams Crown	1-13/32" x 2-1/16" x 16'	Piece	/	16	=	
		Scotia	3/4" x 3/4" - 16'	Piece	/	16	=	
		Shingle Band	11/16" x 1-5/8" - 16'	Piece	/	16	=	
		Square	1-1/2" x 1-1/2" x 16'	Piece	/	16	=	
		Transom Sill Nosing	1-5/8" x 1-1/2" - 16'	Piece	/	16	=	
		Weather Stop	3/8" x 1-31/32" x 16'	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 / Unit	Total LF Required	Divide by:	Total Pieces Required	Divide by:	Total Boxes Required
AC001	n/a	Starter Strip	2" x 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	2 adhesive cartridges, 10 mixer sticks and 10 bonding plates	Kit	1	Supplied with Order
FF001	n/a	Fill & Flex	300 ml Adhesive	Tube	1	
TU001		Pint of Paint	Color-Match [^]	Pint	1	Supplied with Order
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	

DISCLAIMER: This worksheet is meant to be a guide. NuCedar does not assume responsibility for over or under ordering of product.

Use the information from the Estimating Guide to calculate the quantity of items required.
 Partial items are not available; please round up to the next whole box, piece, etc.



CLAPBOARD & TRIM ORDERING WORKSHEET

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 Coverage Required	Divide by:	Total Pieces Required (Round Up)	Notes
CL003		4" Exp. Classic Clapboard®	16'	Smooth	Piece	0.05	/	5 =		
RCL003		4" Exp. Classic Clapboard®	16'	Roughsawn™	Piece	0.05	/	5 =		
CL007		6" Exp. Classic Clapboard®	16'	Smooth	Piece	0.08	/	8 =		
RCL007		6" Exp. Classic Clapboard®	16'	Roughsawn™	Piece	0.08	/	8 =		
CL011		8" Exp. Classic Clapboard®	16'	Smooth	Piece	0.10	/	10 =		
RCL011		8" Exp. Classic Clapboard®	16'	Roughsawn™	Piece	0.10	/	10 =		

Section 2. Calculate the Universal Corners (see Step 2 on the Estimating Guide).

Product Code	Color Code	Nominal Dimensions	Actual Dimensions	Texture	Purchase Unit	Total LF Required	Divide by:	Total Pieces Required	Notes
UC001		5/4" x 6" - 20'	1" x 5.5" - 20'	Smooth	Piece	/	20 =		
RUC001		5/4" x 6" - 20'	1" x 5.5" - 20'	Roughsawn™	Piece	/	20 =		

Section 3. Calculate the Universal Trim (see Steps 3, 4 and 5 on the Estimating Guide).

Product Code	Color Code	Nominal Dimensions	Actual Dimensions	Texture	Purchase Unit	Total LF Required	Divide by:	Total Pieces Required	Notes
UT001		5/4" x 4" - 18'	1" x 4" - 18'	Smooth	Piece	/	18 =		
RUT001		5/4" x 4" - 18'	1" x 4" - 18'	Roughsawn™	Piece	/	18 =		
UT003		5/4" x 6" - 18'	1" x 5.5" - 18'	Smooth	Piece	/	18 =		
RUT003		5/4" x 6" - 18'	1" x 5.5" - 18'	Roughsawn™	Piece	/	18 =		
UT005		5/4" x 8" - 18'	1" x 7.25" - 18'	Smooth	Piece	/	18 =		
RT005		5/4" x 8" - 18'	1" x 7.25" - 18'	Roughsawn™	Piece	/	18 =		
UT007		5/4" x 10" - 18'	1" x 9.25" - 18'	Smooth	Piece	/	18 =		
RUT007		5/4" x 10" - 18'	1" x 9.25" - 18'	Roughsawn™	Piece	/	18 =		
UT009		5/4" x 12" - 18'	1" x 11.25" - 18'	Smooth	Piece	/	18 =		
RUT009		5/4" x 12" - 18'	1" x 11.25" - 18'	Roughsawn™	Piece	/	18 =		

Section 4. Calculate the Snap-In Inserts™ (see Steps 2, 3, and 5 on the Estimating Guide).

Product Code	Color Code	Nominal Dimensions	Description	Purchase Unit	Total LF Required	Divide by:	Total Pieces Required	Notes
UI001		3/4" x 0.5" x 10'	Fits 4" Exp. Classic Clapboard® only	Piece	/	10 =		
UI002		3/4" x 0.5" x 10'	Fits 6" Exp. Classic Clapboard® only	Piece	/	10 =		
UI004		3/4" x 0.5" x 10'	Fits 8" Exp. Classic Clapboard® only	Piece	/	10 =		

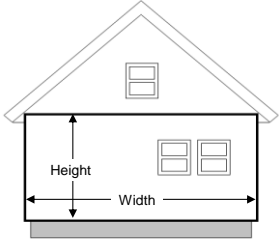
Section 5. Calculate the Header Trim™ (see Step 5 on the Estimating Guide).

Product Code	Color Code	Nominal Dimensions	Actual Dimensions	Texture	Purchase Unit	Total LF Required	Divide by:	Total Pieces Required	Notes
HT001		5/4" x 4" - 18'	1" x 4" - 18'	Smooth	Piece	/	18 =		
RHT001		5/4" x 4" - 18'	1" x 4" - 18'	Roughsawn™	Piece	/	18 =		
HT003		5/4" x 6" - 18'	1" x 5.5" - 18'	Smooth	Piece	/	18 =		
RHT003		5/4" x 6" - 18'	1" x 5.5" - 18'	Roughsawn™	Piece	/	18 =		

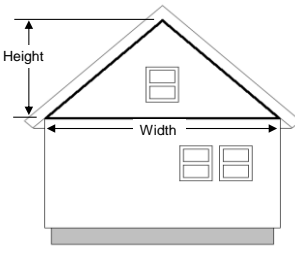
[Accessories on Next Page]

Step 1. Calculate the total clapboard surface area:

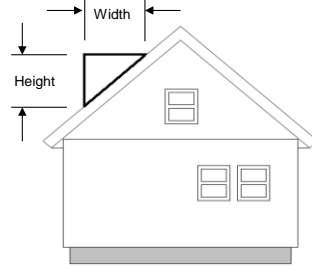
A. Rectangular Wall Surfaces:	Height (ft)	x	Width (ft)	=	Surface Area (SF)
Wall 1:		x		=	
Wall 2:		x		=	
Wall 3:		x		=	
Wall 4:		x		=	
Wall 5:		x		=	
Wall 6:		x		=	
Wall 7:		x		=	
Wall 8:		x		=	
Wall 9:		x		=	
Wall 10:		x		=	
Wall 11:		x		=	
Wall 12:		x		=	
Total Rectangular Surface Area:					



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): Smooth Roughsawn™
Net Surface Area (SF):		Color Code: _____

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™ Inserts. Two LF of Snap-In™ Inserts are required for every LF of Universal Corner.

	LF	Texture (circle)	Color Code
5/4 x 6 Pre-Made Universal Cornerboard	_____	Smooth Roughsawn™	_____
Optional Snap-In™ 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™ Inserts.

	LF	Texture (circle)	Color Code
5/4 x 4 Universal Trim	_____	Smooth Roughsawn™	_____
5/4 x 6 Universal Trim	_____	Smooth Roughsawn™	_____
5/4 x 8 Universal Trim	_____	Smooth Roughsawn™	_____
5/4 x 10 Universal Trim	_____	Smooth Roughsawn™	_____
5/4 x 12 Universal Trim	_____	Smooth Roughsawn™	_____
Optional Snap-In™ Inserts	_____	n/a	_____

Step 4. Calculate the LF required for rakes:

Universal Trim can be used diagonally as rakes.

	LF	Texture (circle)	Color Code
5/4 x 4 Universal Trim	_____	Smooth Roughsawn™	_____
5/4 x 6 Universal Trim	_____	Smooth Roughsawn™	_____
5/4 x 8 Universal Trim	_____	Smooth Roughsawn™	_____
5/4 x 10 Universal Trim	_____	Smooth Roughsawn™	_____
5/4 x 12 Universal Trim	_____	Smooth Roughsawn™	_____

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™ 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™	_____
5/4 x 6 Universal Trim	_____	Smooth Roughsawn™	_____
5/4 x 8 Universal Trim	_____	Smooth Roughsawn™	_____
5/4 x 10 Universal Trim	_____	Smooth Roughsawn™	_____
5/4 x 12 Universal Trim	_____	Smooth Roughsawn™	_____
Optional Snap-In™ Inserts	_____	n/a	_____
Head Casing:	LF	Texture (circle)	Color Code
5/4 x 4 Header Trim	_____	Smooth Roughsawn™	_____
5/4 x 6 Header Trim	_____	Smooth Roughsawn™	_____
Sill Nosing & Trim:	LF	Texture (circle)	Color Code
Transom Sill Nosing: 1-5/8" x 1-1/2"	_____	n/a	_____
Historic Sill Nosing: 1-3/4" x 2-1/2"	_____	n/a	_____
5/4 x 4 Header Trim	_____	Smooth Roughsawn™	_____
5/4 x 6 Header Trim	_____	Smooth Roughsawn™	_____

Notes:

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	Frieze	Water Table	Rakes	Soffit	Porch Ceiling	Other	Total	Texture (circle)	Color Code
Description	LF	LF	LF	LF	LF	LF	LF	LF		
Trims										
1 x 4 Standard Trim									Smooth Roughsawn™	
1 x 6 Standard Trim									Smooth Roughsawn™	
1 x 8 Standard Trim									Smooth Roughsawn™	
1 x 10 Standard Trim									Smooth Roughsawn™	
1 x 12 Standard Trim									Smooth Roughsawn™	
5/4 x 4 Standard Trim									Smooth Roughsawn™	
5/4 x 6 Standard Trim									Smooth Roughsawn™	
5/4 x 8 Standard Trim									Smooth Roughsawn™	
5/4 x 10 Standard Trim									Smooth Roughsawn™	
5/4 x 12 Standard Trim									Smooth Roughsawn™	

Notes:

Mouldings										
Back Band Casing: 1-3/16" x 4-1/2"									n/a	
Back Band: 1-11/32" x 1-3/16"									n/a	
Base Cap: 11/16" x 1-1/8"									n/a	
Beadboard (Rev. T&G): 1/2" x 5" Face									n/a	
Bed Mould: 9/16" x 1-3/4"									n/a	
Brick: 1-1/4" x 2"									n/a	
Brick, J Channel: 1-1/4" x 2"									n/a	
Crown: 9/16" x 2-3/4"									n/a	
Crown: 11/16" x 3-5/8"									n/a	
Crown: 11/16" x 4-5/8"									n/a	
Crown: 11/16" x 5-1/4"									n/a	
Drip Cap: 11/16" x 1-5/8"									n/a	
Historic Sill Nosing: 1-3/4" x 2-1/32"									n/a	
Lattice 1-1/2" x 1/4"									n/a	
Rams Crown 1-13/32" x 2-1/16"									n/a	
Square 1-1/2" x 1-1/2"									n/a	
Quarter Round: 3/4" x 3/4"									n/a	
Rake Mould: 1-1/16" x 2"									n/a	
Scotia: 3/4" x 3/4"									n/a	
Shingle Band: 11/16" x 1-5/8"									n/a	
Transom Sill Nosing: 1-5/8" x 1-1/2"									n/a	
Weather Stop 3/8" x 1-31/32"									n/a	

Notes:

Step 7. Calculate other accessories:

- Starter Strip _____ lineal feet
 - Methacrylate Adhesive Kit* _____ pieces
 - Z-Clips* _____ pieces
 - Touch Up - Pints of Paint _____ pieces
 - Cortex Screws/Plugs** _____ pieces
 - Fill & Flex*** _____ pieces
- * 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
- **Cortex Boxes come with 400 Screws and Plugs, enough for approx 250 LF of Trim
- ***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.