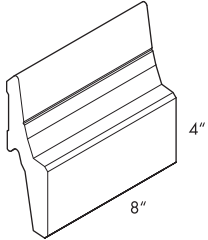
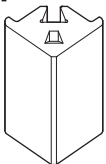
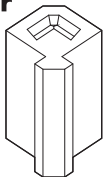
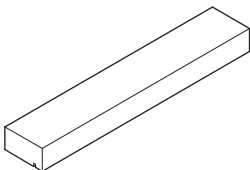
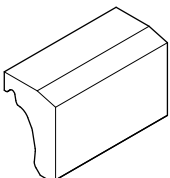
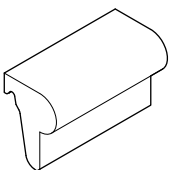
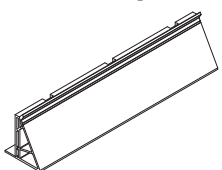

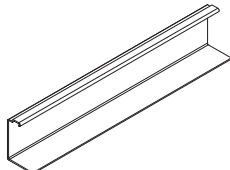



ESTIMATING SHEET

PRODUCT	DIMENSIONS	CALCULATIONS	RESULTS
Novabrik 4" 	SPLIT Face 105 sqft pallet = 480 units 21 sqft pallet = 96 units Weight = 5.3 lb Coverage = 4.5 units/sqft	$\frac{\text{Total wall sqft needed}}{105 \text{ sqft}} = \frac{\text{Total wall sqft needed}}{20 \text{ sqft}}$	$= \frac{\text{Total wall sqft needed}}{105 \text{ sqft}} \times \text{Price per pallet} =$ $= \frac{\text{Total wall sqft needed}}{20 \text{ sqft}} \times \text{Price per pallet} =$
	SMOOTH Face 105 sqft pallet = 480 units 21 sqft pallet = 96 units Weight = 5.3 lb Coverage = 4.5 units/sqft	$\frac{\text{Total wall sqft needed}}{105 \text{ sqft}} = \frac{\text{Total wall sqft needed}}{20 \text{ sqft}}$	$= \frac{\text{Total wall sqft needed}}{105 \text{ sqft}} \times \text{Price per pallet} =$ $= \frac{\text{Total wall sqft needed}}{20 \text{ sqft}} \times \text{Price per pallet} =$
Exterior 90° Corner 	SPLIT Face Height = 6" Weight = 4.4 lb	NOTE * To be used with the 90° corner strip ** Use construction adhesive between blocks $\text{Total linear feet to cover} \times 2$	$= \text{Total linear feet to cover} \times \text{Price} =$
	SMOOTH Face Height = 8" Weight = 5.9 lb	$\text{Total linear feet to cover} \times 1.5$	$= \text{Total linear feet to cover} \times \text{Price} =$
Interior 90° Corner 	SPLIT Face Height = 6.0" Weight = 6.7 lb	$\text{Total linear feet to cover} \times 2$	$= \text{Total linear feet to cover} \times \text{Price} =$
	SMOOTH Face Height = 8.0" Weight = 8.9 lb	$\text{Total linear feet to cover} \times 1.5$	$= \text{Total linear feet to cover} \times \text{Price} =$
Window Sill 	SPLIT/SMOOTH Face Height = 2 1/4" Length = 15 3/4" Weight = 12.0 lb	NOTE * Use construction adhesive between blocks $\text{Length of window in feet} \times 0.75$	$= \text{Length of window in feet} \times \text{Price} =$
Wainscot Cap 	SPLIT Face Height = 6.0" Weight = 6.7 lb	NOTE * Check availability with your local dealer ** Use construction adhesive between blocks $\text{Length of wall in feet} \times 1.5$	$= \text{Length of wall in feet} \times \text{Price} =$
	SMOOTH Face Height = 8.0" Weight = 8.9 lb	$\text{Length of wall in feet} \times 1.5$	$= \text{Length of wall in feet} \times \text{Price} =$
Bullnose 	SMOOTH Face Height = 4 7/8" Length = 8" Weight = 5.9 lb	NOTE * Check availability with your local dealer ** Use construction adhesive between blocks $\text{Length of wall in feet} \times 1.5$	$= \text{Length of wall in feet} \times \text{Price} =$

* All units are based on the imperial system
 ** All weights are approximated and could differ up to 0.5 lb
 *** Check color availability with your local dealer

Total #1 = _____ \$

PRODUCT	DIMENSIONS	CALCULATIONS	RESULTS
Starter Strip 	Length = 8' Weight = 4.2 lb	NOTE * Round up to the nearest 8' length ** Install above all openings $\frac{\text{Length of wall in feet}^*}{8'} = \underline{\hspace{2cm}} \times \frac{\hspace{2cm}}{\text{Price}} = \underline{\hspace{2cm}}$	
Corner Strip 	Length = 4' Weight = 2.2 lb	NOTE * Round up to the nearest 4' length $\frac{\text{Total linear feet to cover}^*}{4'} = \underline{\hspace{2cm}} \times \frac{\hspace{2cm}}{\text{Price}} = \underline{\hspace{2cm}}$	
Window Trim 	Length = 8' Weight = 2.0 lb	NOTE * Round up to the nearest 8' length ** Check availability with your local dealer $\frac{\text{Length of window in feet}^*}{8'} = \underline{\hspace{2cm}} \times \frac{\hspace{2cm}}{\text{Price}} = \underline{\hspace{2cm}}$	
Screw 	#8 x 2 1/2"	NOTE * Use stainless steel screws in highly corrosive environments (<5 miles, ie: coastal areas) ** Check dealer screw recommendations for ACQ, CBA or CBX treated wood $\frac{\text{Total Novabrik needed}}{6} = \underline{\hspace{2cm}} \times \frac{\hspace{2cm}}{\text{Price}} = \underline{\hspace{2cm}}$	

Notes

House Wrap or air Barrier

Square feet needed rounded to the nearest full roll $\underline{\hspace{2cm}}$ x $\frac{\hspace{2cm}}{\text{Price}}$ = $\underline{\hspace{2cm}}$

1" x 3" x 8' or 1" x 4" x 8' SPF #2 Dry (or equivalent)

One piece per wall stud and two per opening $\underline{\hspace{2cm}}$ x $\frac{\hspace{2cm}}{\text{Price}}$ = $\underline{\hspace{2cm}}$

Construction Adhesive

1 tube/100 sqft and/or 1 tube/8' corner $\underline{\hspace{2cm}}$ x $\frac{\hspace{2cm}}{\text{Price}}$ = $\underline{\hspace{2cm}}$

Colors

- | | | |
|--|--|--|
| <input type="checkbox"/> Arlington Blend | <input type="checkbox"/> Walnut | <input type="checkbox"/> Smokey Mountain Blend |
| <input type="checkbox"/> Colonial Red | <input type="checkbox"/> Harvest Blend | <input type="checkbox"/> Charcoal |
| <input type="checkbox"/> Marble White (Split only) | | |

Total #2 = $\underline{\hspace{2cm}}$ \$

+ Total #1 = $\underline{\hspace{2cm}}$ \$

+ Tax(es) = $\underline{\hspace{2cm}}$

Grand Total = $\underline{\hspace{2cm}}$ \$

* All units are based on the imperial system
 ** All weights are approximated and could differ up to 0.5 lb
 *** Check color availability with your local dealer