Siding Starter Pack User Guide

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PlanSwift Authored by: Dave Hansen



Table of Contents

Overview	3
Purchasing and Installation	4
Purchasing Plugins	4
Installation and Uninstallation	4
Features	4
How To	5
How to: Copy and Paste an Assembly	5
How to: Copy and Paste Parts	
	15
How to: Drag and Drop Parts	15
FAQ	
Compendium	
Siding Assemblies	
Siding Assemblies Vinyl, Steel, Aluminum	
Siding Assemblies Fiber Cement, Engineered Wood	22
Siding Assemblies Stucco, EIFS	25
Siding Assemblies Rainware	27
Siding Parts	28
Siding Parts Vinyl Siding and Alternatives	28
Siding Parts Fiber Cement and Engineered Wood Siding	29
Siding Parts Stucco, EIFS	

Overview

This guide will assist you in properly using the tools and features found within the Siding Starter Pack. It is designed for use with PlanSwift[®] Takeoff and Estimating Software. This guide is not meant to be a step-by-step "walk through" document, although it can be used as a reference for getting the work done. If you encounter technical difficulty, consult this guide (including the <u>FAQ</u> section of this user manual) or contact the Technical Support Department at:

PlanSwift[®] Technical Support support@PlanSwift.com 1-888-752-6794 Ext. 2

PlanSwift also offers additional training. For training options, contact the Training Department

at: PlanSwift[®] Training Department <u>training@PlanSwift.com</u> 1-888-752-6794 Ext. 4

Purchasing and Installation

Purchasing Plugins

If you need to purchase PlanSwift or a plugin product, contact the Sales Department at:

PlanSwift[®] Sales sales@PlanSwift.com 1-888-752-6794 Ext. 1

Installation and Uninstallation

Installing and uninstalling starter packs is simple. For installing them, click on the Import Plugin Package icon (arrow 1 in Figure 1) from the PlanSwift Main Ribbon-bar **Plugin** tab (arrow 3 of Figure 1) and follow the prompts from there. For uninstalling, click on the Uninstall Plugin (arrow 2 in Figure 1) and follow those prompts.



Figure 1

Features

The Siding Starter Pack includes <u>Siding Assemblies</u> and <u>Siding Parts</u> found in the Templates tab of PlanSwift. These are listed in the <u>Compendium</u> at the end of this guide. With these Siding assemblies and parts, PlanSwift users can easily customize assemblies and parts for later use. Starter Packs contain a large library of prebuilt templates, parts and assemblies. Modifying the library of parts and assemblies for any Starter Pack allows users the ability to customize their Templates to their specific needs. Users will save countless hours of setup by utilizing a Starter Pack as their starting point for building custom parts and assemblies. The instructions below will guide new users through the basics of modifying parts and assemblies. We highly recommend purchasing a training package for accelerated learning and faster customization.

How To

How to: Copy and Paste an Assembly

The purpose of copying and pasting an assembly is to allow the user to copy and then modify the assembly for later use. As an example, you may want two different assemblies: one might include a part, and another might have an alternative part or not include that part at all. By copying one assembly and then modifying and renaming the copy (for easy identification), you can have two different assemblies available, allowing for easier and faster takeoffs. Figure 2 shows the **Templates Tab** (arrow 1) and the **Area Takeoff Item Example 1** assembly (arrow 2). If you want to add another assembly but with no **Material 3**, then you would click on the assembly you want to copy (arrow 2), click on **Copy** (arrow 3), and then click on **Paste** (arrow 4).

Home Page Tools View Estimating	Lists Templates Settings Repor	ts Help Ply Search Und
New New New New New New Folder * Item * Area * Linear * Segment *	New New New New fro Count * Assembly * Part * Type *	
		Template Tools
😽 Sample Templates 🌍 Sample Parts 🍞 Sam	le Assemblies How To Examples	
Name	Description	Price Each Color
🖃 🛅 Top Level Folder Example 1		
Advanced Assemblies		
🛱 🧰 Area Assembly 1		
🖹 👘 Area Takeoff Item Example 1 🍧		0
Material 1	Description 1	0
Material 2	Description 2	0
Material 3	Description 3	0
Material 4	Description 3	0
Material 5	Description 1	0
Labor 1		0
🗆 🛱 Area Takeoff Item Example 1		0
Material 1	Description 1	0
Material 2	Description 2	0
Material 3 🝗	Description 3	0
Material 4	Description 3	0
Material 5	Description 1	0
Labor 1		0
🖃 🛄 Area Takeoff Item Example 2		13.2
Material 6	Description 1A	0

Figure 2

Figure 3 shows the original (arrows 1) and new **Area Takeoff Item Example 1** assembly (arrow 2). To delete the **Material 3** (arrow 3) from the newly created **Area Takeoff Item Example 1** assembly (arrow 2), click on **Material 3** (arrow 3), click on **Delete** (arrow 4), and click on **OK** in the popup window to confirm the deletion.

Home Page	e Tools View	Estimating	Lists	Templates	Settings	Reports	Help F	4	Search	Undo
New New Folder * Item *	New New Area * Linear *	New Segment *	New Count *	New Assembly	New Part *	New from Type * Tem	Delete	Colu		
🔂 Sample Templat	tes 🜔 Sample Pa	arts 👘 Samp	ple Assen	nblies How	To Example	es				
Name		-	De	scription			Price Each		Color	
🖃 🛅 Top Level Fold	er Example 1		1							
🚊 🛅 Advanced	Assemblies									
🖨 🛅 Area A	ssembly 1									
🖻 🛄 Are	ea Takeoff Item Exam	iple 1 🥌						0		
	Material 1		Des	scription 1				0		
	Material 2		Des	scription 2				0		
	Material 3		Des	scription 3				0		
	Material 4		Des	scription 3				0		
	Material 5		Des	scription 1				0		
· · · · · · · · · · · · · · · · · · ·	Labor 1							0		
🖻 🗘 🗛	ea Takeoff Item Exam	iple 1						0		
	Material 1			scription 1				0		
	Material 2			scription 2				0		
	Material 3			scription 3				0		
	Material 4			scription 3				0		
	Material 5	3	Des	scription 1				0		
		<u> </u>						0		
E 💭 Are	ea Takeoff Item Exam	ipie 2						13.2		
	Material 6		Des	scription 1A				0		

Figure 3

Figure 4 now shows the two assemblies, one with (arrow 1) and one without (arrow 2) the **Material 3** item. You can now change the description of the duplicated **Area Takeoff Item Example 1** (arrow 3) without the **Material 3** item by double-clicking the duplicate **Area Takeoff Item Example 1** (arrow 3).

Home Page Tools View Estimating L	sts Templates Settings Reports	Help Plugins Search U
	lew New New New from Type *	Delete Columns New Form Tab Layou
🗟 Sample Templates 📦 Sample Parts 📦 Sample	Assemblies How To Examples	
Name	Description	Price Each Color
🖃 🫅 Top Level Folder Example 1		
🖻 🛅 Advanced Assemblies		
🖨 🫅 Area Assembly 1		
🖃 Area Takeoff Item Example 1		0
Material 1	Description 1	0
Material 2	Description 2	0
Material 3	Description 3	0
Material 4	Description 3	0
	Description 1	0
		0
🖃 💭 🗛 Area Takeoff Item Example 1 🚽 🛶 🛶	3	0
Material 1	person 1	0
Material 2	Description 2	0
Material 4	Description 3	0
Material 5	Description 1	0
		0

Figure 4

This opens the **Properties – [Area Takeoff Item Example 1]** window (Figure 5) where you can change the assembly's name to something like **Area Takeoff Item Example 1—No Material 3** to make it easier to identify.

Home Page Tools View Estimating	J Lists Templates Settings Reports	Help Plugins Search	Undo	PlanSwift Professional 10.2 - Sample Plan	- = ×
New New New New New New Folder* Item * Area * Linear * Segment *		Delete Columns New Fo	rm Prope rout		Copy Paste Clipboard Adjust
🔂 Sample Templates 📦 Sample Parts 📦 Sam	mple Assemblies How To Examples		-	Templates	»
Name	Description	Price Each Color		* 2 🖂 🗟 🖨 🖨	
Top Level Folder Example 1 Advanced Assemblies				How To Examples	~
Area Assembly 1	Properties - [Area Takeoff Item Example 1]		×	Top Level Folder Example 1 Or Content of Cont	
Material 1 Material 2 Material 3 Material 4 Material 5 Material 5	General Pricing C Name Area Takcoff Item Example 1 Description	hange Name Here		Contract Assembly 1 Contract Assembly 1 Contract The Assembly 1 Contr	
Area Takeoff Item Example 1 Material 1 Material 2 Material 4	Exposure 8 V IN V Purchased by the Square	Panel Length 12.3 • FT	•	Abachal 5 Acatal 5 Acatal 5 Acatal 7	=
Jabor 1	Thickness .042 ▼ IN ▼	Siding Style Clapboard		🥯 Material 7 🎯 Material 8	

Figure 5

Click on **Ok** in the **Properties** window after you have entered the name. Figure 6 shows the new name.

Home Page Tools View Estimating List	s Templates Settings Reports	Help Plugins Search Undo	PlanSwift Professional 10.2 - Sample Plan 🛛 🗖	
New New New New New New New Item * Area * Linear * Segment * Court	nt * Assembly * Part * Type *	Delete Columns New Form Tab Layout	Image: Second	
🔂 Sample Templates 🕥 Sample Parts 🛊 Sample Assemblies How To Examples 💽 Templates				
	Description	Price Each Color	* 😂 ⊡ 🐻 🖨 🖨	
Top Level Folder Example 1 Advanced Assemblies			How To Examples	
Area Assembly 1		0	Top Level Folder Example 1 De Control	
Material 1 Material 2	Description 1 Description 2	0	C → Aventa Assembly 1 ⊖ → Assembly 1 ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	
Material 3	Material 3 Description 3		Material 1	
Material 5 Description 1		0	Material 3	
Labor 1		0	Material 5	
Material 1	Description 1	0	→ → Labor 1 → → Area Takeoff Item Example 1 - No Material 3	
i i i i i i i i i i i i i i i i i i i	Description 1			

Figure 6

To perform a takeoff with the **Area Takeoff Item Example 1—No Material 3** assembly, go to the takeoff page, click on the green **Record Button** (see the arrow in Figure 7) in the **Templates** sidebar window, and then proceed to do your takeoff.

Templates	»
☆ ≈ ⊡ ≅ ⊕ ⊜	
How To Examples	~
🖃 🧰 Top Level Folder Example 1	
🛱 🧰 Advanced Assemblies	\square
🛱 🧰 Area Assembly 1	
🖙 👘 Area Takeoff Item Example 1 🛛 📃	
Material 1	
🕮 Material 2	
Material 4	
Material 5	
Labor 1	
Area Takeoff Item Example 1 - No Material 3	
Material 1	
Material 2	
Material 4	
Material 5	
Jabor 1	
🖃 🛄 Area Takeoff Item Example 2	



Disclaimer

Any modifications that a user makes to a Starter Pack should always be tested and verified by that user to ensure quantities and calculations are accurate. PlanSwift cannot verify the accuracy of modifications made to templates, parts and assemblies by the user.

How to: Copy and Paste Parts

Copying and pasting parts is handled similarly to copying and pasting an assembly. If, for instance, you want to move **Material 6** in **Area Takeoff Item Example 2** to **Area Takeoff Item Example 1**, click on **Material 6** (arrow 1), then click on copy (arrow 2) as shown in Figure 8.

Home Page	Tools View Estimating Lis	ts Templates Settings Reports	s Help Plugins Search U	Indo	PlanSwi	ift Professional 10.2 - San 2 n –
	New New New New New New Linear * Segment * Cou	int * Assembly * Part * Type *	Delete Columns New Form Tab Layou	m Properties Refresh	Export Tab	
Sample Template	s 🜔 Sample Parts 👘 Sample A	ssemblies How To Examples			•	Templates
lame		Description	Price Each Color	1	•	* 2 🖂 🗟 0 😑
Top Level Folder	Example 1				Π,	
🖻 🚞 Advanced As	semblies			l l		How To Examples
🕀 🛅 Area Ass	embly 1			l l		- Dop Level Folder Example 1
🖃 💭 Area	Takeoff Item Example 1		0	l l		🖻 🧰 Advanced Assemblies
	Naterial 1	Description 1	0	l l		😑 🧰 Area Assembly 1
	Aaterial 2	Description 2	0	l l		🕂 👘 Area Takeoff Item Example 1
	Aaterial 3	Description 3	0	1		Material 1
	Naterial 4	Description 3	0	1		- Staterial 2
	Aaterial 5	Description 1	0	1		Material 3
	abor 1		0	1		🥮 Material 4
🖃 💭 Area	Takeoff Item Example 1 - No Material 3		0	1		Material 5
- 🥮 M	Aaterial 1	Description 1	0	l l		Jabor 1
	faterial 2	Description 2	0	l l		😑 🛄 Area Takeoff Item Example 1 - No Material 3
N	Naterial 4	Description 3	0	l l		Material 1
	Aaterial 5	Description 1	0	l l		Material 2
L	abor 1		0	l l		Material 4
	Takeoff Item example 2		13.2	l l		Labor 1
	Aaterial 6	Description 1A	0	l l		Grad Takeoff Item Example 2
	Aaterial 7	Description 1B	0	l l		Material 6
		1 1	0			- Hatchard

Figure 8

There are now two ways to paste the part. The first is to paste it at the same hierarchical level of a selected item, and the second is to paste it as a sub-item of a selected item. Figure 9 shows the **Paste** button. Clicking on the top half of the button pastes the part at the same hierarchical level of a selected item. Clicking on the drop-down half of the button, then selecting **As Sub-Item** pastes the part as a sub-item of the selected item.

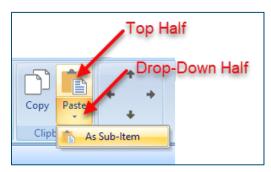


Figure 9

Click on **Area Takeoff Item Example 1**, then click on the top half of **Paste**. As shown in Figure 10, **Material 6** gets pasted at the same hierarchical level as **Area Takeoff Item Example 1**.

Home Page	e Tools View	Estimating	Lists	Templates		
New New Folder * Item *	New New Area * Linear *	New Segment *	New Count	New Assembly *		
Sample Templat	tes 🜔 Sample P	arts 👘 Sam	ple Assen	nblies How To		
Name			De	scription		
🖃 🧰 Top Level Fold	er Example 1					
Advanced	Assemblies					
🖻 🧰 Area A	ssembly 1					
🗄 🗐 Are	ea Takeoff Item Exa	mple 1				
1 1	Material 1		Des	Description 1		
	Material 2			scription 2		
	Material 3			scription 3		
	Material 4					
		scription 3 scription 1				
Material 5						
	Des	scription 1A				
	ea Takeoff Item Exa	mple 1				
	Material 1		Des	scription 1		

Figure 10

If you had selected the drop-down half of the **Paste** button, then **Material 6** would be a subitem of **Area Takeoff Item Example 1**. Figure 11 shows **Material 6** as a sub-item.

Mom	e Page	Tools	View	Estimating	Lists	Temp	lates
		4	ET.	1			
New Folder ▼		New Area ▼	New Linear *	New Segment ▼	New Count		New embly
G: Sample	e Templat	es 🜔	Sample Pa	irts 👘 Sam	iple Asse	mblies	How
Name					D	escription	n
🖃 🧰 Top	Level Folde	r Example	e 1				
E 🔁 🖉	Advanced A	ssemblie	S				
	🗎 Area As	sembly 1					
	🖹 👘 🗛	a Takeoff	Item Exam	iple 1			
	🎯	Material	1		De	escription	n 1
		Material 3	2		De	escription	12
		Material (3		De	Description 3	
	Material 4				De	Description 3	
	- 😂 Material 5 🥖				De	escription	n 1
	···· 🎤	Labor 1					
	Material 6						n 1A
	🗄 👘 Are	a Takeoff	Item Exam	iple 1			
	🗊	Material	1		De	escription	1

Figure 11

Another way to adjust the hierarchy of an item, such as **Material 6**, is to use the Main Ribbon bar arrow **Adjust** keys (Figure 12).

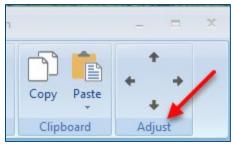


Figure 12

The left and right **Adjust** arrows move the item left and right (up or down) in the hierarchy, and the up and down **Adjust** arrows keys moves the item higher and lower in the list of items.

A shortcut to the **Copy** and **Paste** and **Past as Sub-Item** selections is available with a right-click menu. Figure 13 shows the **Copy, Paste**, and **Paste As Sub-Item** options on the right-click menu when **Material 6** is right-clicked on.

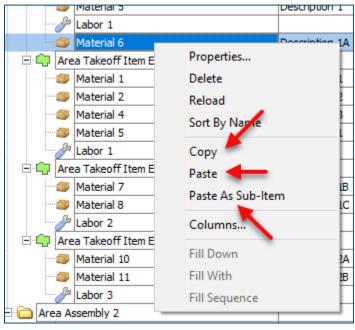


Figure 13

Double-clicking on **Material 6** allows you to change the name of the item and alter other properties of the item (Figure 14). To change the name of **Material 6**, double-click on the **Material 6** name, type the new name, and click on **Ok**.

			0	
Material 6	Description 1A		0	
🖻 🋄 Area Takeoff Item Example 1			0	
Material 1	Properties - [Material 6]			×
Material 2	Name	Value	Units	
Material 4	Material 6		I	
Material 5	Waste %	0	%	
Labor 1		0		
🖹 👘 Area Takeoff Item Example 2	Markup %	10.00	%	
Material 7	Description	Description 1A		
Material 8		_		
Labor 2	Input Advanced	Form		Ok Cancel
🖃 👘 Area Takeoff Item Example 3			U	
Material 10	Description 2A		0	

Figure 14

Figure 15 shows Material 6 renamed to Material 6A.

Home Page Tools View Estim	ating Lists Tem	plates Settings	Reports	Help Plugin	Search] 🗌 U
New New New New New New New New New Segme		New New sembly * Part *	New from Type * Tem	Delete C	olumns New Tab	Forr Layo
🖥 Sample Templates 📦 Sample Parts	Sample Assemblies	How To Examp	les			
Name	Descriptio	n		Price Each	Color	
🖃 🧰 Top Level Folder Example 1						
Advanced Assemblies						
🖻 🧰 Area Assembly 1						
🖻 녞 Area Takeoff Item Example 1					0	
Material 1	Descriptio	n 1			0	
Material 2	Descriptio	vn 2			0	
Material 3	Descriptio				0	
Material 4	Descriptio				0	
Material 5	Descriptio				0	
Labor 1					0	
Material 6A	Descriptio	in 1A			0	
Area Takeoff Item Example 1					0	
Material 1	Descriptio	in 1			0	



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How to: Drag and Drop Parts

Parts may be dragged and dropped from one assembly to another assembly. If, for instance, you want to drag the **Material 8** item from **Area Takeoff Item Example 2** up to **Area Takeoff Item Example 1**, click on **Material 8** and drag it up to just below **Material 6A** (see Figure 16) and release the mouse button.

Home Page Tools View Estimating Lis	ts Templates Settings Reports	Help Plugins Search	
			lew Fo
	Ten	nplate Tools	
😽 Sample Templates 📦 Sample Parts 👣 Sample A	ssemblies How To Examples		
Name		Price Each Color	
	Description	Price Each Color	
Top Level Folder Example 1			
Advanced Assemblies			
Area Assembly 1			
🖻 🋄 Area Takeoff Item Example 1		0	
	•	0	
Material 2		0	
Material 3		0	
Material 4	-	0	
Material 5	Description 1	0	
Labor 1		0	
Material 6A	Description 1A	0	
Material 8	Description 1C	0	
🖃 🛄 Area Takeoff Item Example 1		0	
鎁 Material 1	Description 1	0	
🎒 Material 2	Description 2	0	
🎒 Material 4	Description 3	0	
Material 5	Description 1	0	
Labor 1		0	
Area Takeoff Item Example 2		13.2	
Material 7	Image: Segment v New New <td>0</td> <td></td>	0	
Labor 2		0	

Figure 16

Notice that dragging the part this way *moves* the part from the **Example 2** assembly to the **Example 1** assembly, *not* leaving behind a copy.

The **Templates** sidebar window is a summarized view of everything in the Templates Tab. It is designed for easily dragging and dropping parts and for quickly launching takeoff templates and assemblies.

Parts may be dragged over from the **Templates** sidebar window into the **Templates Tab** window; note that dragging any part from the **Templates** sidebar window makes a copy of it. If, for instance, you want a **Material 7** item added to **Area Takeoff Item Example 1** as a subitem, simply drag the **Material 7** from the right **Templates** sidebar window over on top of **Area Takeoff Item Example 1** label and release the mouse button. (Figure 17).

Home Page Tools View Estimating	Lists Templates Settings Reports	s Help Plugins Search	Jndo Pi	anSwift Professional 10.2 - Sample Plan 🛛 🗖
New New New New New Folder * Item * Area * Linear * Segment *	New New New New From Count * Assembly * Part * Type *	n Delete Columns New For Tab Layc	m Properties Refresh	Export Import Expand Collepse Copy Past Adjust
		emplate roois		Clipboard Adjust
🗟 Sample Templates 🜔 Sample Parts 👘 Sampl	e Assemblies How To Examples			Templates
Name	Description	Price Each Color		
🗆 🫅 Top Level Folder Example 1				
Advanced Assemblies				How To Examples
🖻 🧰 Area Assembly 1				Top Level Folder Example 1
🖃 👘 Area Takeoff Item Example 1		0		🖻 🧰 Advanced Assemblies
- Material 1	Descript @ Properties - [Material 7]		X	🕀 🧰 Area Assembly 1
Material 2	Descript	Value Units		🖻 🛄 Area Takeoff Item Example 1
- Material 3	Descript Name	Value Units		Material 1
Material 4	Descript Material 7			Material 2
Material 5	Descript Horizontal Overlap	4.00 IN		Material 3
- Jabor 1	Vertical Overlap	6.00 IN		Material 5
Material 6A	Descript Waste %	0 %		Labor 1
Material 8	Descript Cost Each	0.00 \$		Material 6A
Area Takeoff Item Example 1	Markup %	10.00 %		— 💭 Material 8
Material 1 Material 2	Descript Descript Description	Description 1B		🖃 🗐 Area Takeoff Item Example 1
Material 2	Descript			Sector Material 1
Material 5	Descript Input Advanced	Form	Ok Cancel	Material 2
Labor 1		0		Material 4
🖃 👘 Area Takeoff Iton Example 2		13.2		Jabor 1
Material 7	Description 1B	0		Area Takeoff Item Example 2
Labor 2		0		Material 7
🖃 🗐 🗛 Area Takeoff Item Example 3		0		Labor 2
Material 10	Description 2A	0		Area Takeoff Item Example 3

Figure 17

Figure 17 shows the **Material 7** item in place after it was dropped on top of **Area Takeoff Item Example 1.** In addition, the **Properties – [Material 7]** window automatically opens, allowing the user to change any properties for **Material 7**. Click on **Ok** to close the **Properties – [Material 7]** window.

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FAQ

Question: I've read this user guide, and I still have questions. What do I do?

Answer: PlanSwift recommends that you purchase a training package. We highly recommend new users purchase a training package, because training is customized to each user. We offer <u>one-on-one training</u> and <u>classroom training</u>. Contact <u>training@PlanSwift.com</u> or at 1-888-752-6794 Ext. 4.

Question: Does the Starter Pack include everything a contractor will need to generate an estimate?

Answer: No. A Starter Pack is a tool to get you started toward creating a complete estimate. For example, the Starter Pack does not include industry pricing for materials and labor. However, you can supply prices for materials and labor on the assemblies and labor included in the Starter Pack.

Question: Do I have to input all the pricing for all my parts?

Answer: Inputting pricing is optional. You can use the Starter Pack to generate quantities that you can then send to your supplier, who can then provide you current pricing. Inputting pricing on your own is optional. If your industry's pricing is not subject to frequent changes, you may want to consider inputting your pricing in PlanSwift.

Compendium

Siding Assemblies

Siding Assemblies -- Vinyl, Steel, Aluminum

ne		Description	Division	Type	Cold
🗋 Vinyl, Steel,	Aluminum			Folder	
E C Advance	ed Assemblies			Folder	
🕀 🗀 Main	Siding			Folder	
00	Vinyl Siding		07 00 00 Thermal and Moisture Protection	Area	
	.042* Vinyl Siding, 8* Exp x 12.3' L	Smooth Clapboard, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	
114	Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	
	Fasteners	2400 Sq Ft/Box	07 00 00 Thermal and Moisture Protection	Material	
	Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	
000	Vinyl Siding		07 00 00 Thermal and Moisture Protection	Area	
	.042" Vinyl Siding, 8" Exp x 12.3' L	Smooth Clapboard, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	1
-	Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	
	Fasteners	2400 Sg Ft/Box	07 00 00 Thermal and Moisture Protection	Material	T
	Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	T
	Scaffolding		04 00 00 Masonry	Equipment	1
00	Vinyl Siding - No vapor barrior		07 00 00 Thermal and Moisture Protection	Area	
1114	.042" Vinyl Siding, 8" Exp x 12.3' L	Smooth Clapboard, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	T
	Fasteners	2400 Sg Ft/Box	07 00 00 Thermal and Moisture Protection	Material	T
	Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	T
00	Steel Siding		07 00 00 Thermal and Moisture Protection	Area	
	.019" Steel Siding, 8" Exp x 12.3' L	Smooth Clapboard, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	T
	Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	\square
1114	Fasteners	2400 Sg Ft/Box	07 00 00 Thermal and Moisture Protection	Material	T
	Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	T
e In	Vinyl Siding		07 00 00 Thermal and Moisture Protection	Linear	
	.042" Vinyl Siding, 8" Exp x 12.3' L	Smooth Clapboard, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	T
-	Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	\top
	Fasteners	2400 Sq Ft/Box	07 00 00 Thermal and Moisture Protection	Material	T
	Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	T
B 1-1	Aluminum Siding		07 00 00 Thermal and Moisture Protection	Linear	
The second secon	.042" Aluminum Siding, 8" Exp x 12.3' L	Smooth Clapboard, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	T
	Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	\square
-	Fasteners	2400 Sq Ft/Box	07 00 00 Thermal and Moisture Protection	Material	t
	Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	T
B 1-1	Steel Siding		07 00 00 Thermal and Moisture Protection	Linear	
	.042" Steel Siding, 8" Exp x 12.3' L	Smooth Clapboard, Primed	07 00 00 Thermal and Moisture Protection	Material	1
	Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	\top
	Fasteners	2400 Sg Ft/Box	07 00 00 Thermal and Moisture Protection	Material	t
	Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	-

Siding Assemblies -- Vinyl, Steel, Aluminum--Continued

Name		Description	Division	Type	Colo
BC	Trim, Fascia, Soffit			Folder	
E	💫 Aluminum Soffit		07 00 00 Thermal and Moisture Protection	Area	
	12" W x 12' L Aluminum Soffit	Double 5" Solid, Smooth, Artic White	07 00 00 Thermal and Moisture Protection	Material	
			07 00 00 Thermal and Moisture Protection	Labor	
6	Aluminum Fascia		07 00 00 Thermal and Moisture Protection	Linear	
	6" H x 12' L Aluminum Fascia	Smooth, Artic White	07 00 00 Thermal and Moisture Protection	Material	
	na Fascia Labor		07 00 00 Thermal and Moisture Protection	Labor	
E	Aluminum Soffit		07 00 00 Thermal and Moisture Protection	Linear	
	12" W x 12' L Aluminum Soffit	Double 5" Solid, Smooth, Artic White	07 00 00 Thermal and Moisture Protection	Material	
	Soffit Labor		07 00 00 Thermal and Moisture Protection	Labor	
6	Aluminum Soffit and Fascia		07 00 00 Thermal and Moisture Protection	Linear	
	12" W x 12' L Aluminum Soffit	Double 5" Solid, Smooth, Artic White	07 00 00 Thermal and Moisture Protection	Material	-
	- Joffit Labor		07 00 00 Thermal and Moisture Protection	Labor	
	6" H x 12' L Aluminum Fascia	Smooth, Artic White	07 00 00 Thermal and Moisture Protection	Material	-
	Jascia Labor		07 00 00 Thermal and Moisture Protection	Labor	
	Vinyl Fascia		07 00 00 Thermal and Moisture Protection	Linear	
	6" H x 12' L Vinyl Fascia	Smooth, Artic White	07 00 00 Thermal and Moisture Protection	Material	-
	- Jascia Labor		07 00 00 Thermal and Moisture Protection	Labor	-
E	J Channel		07 00 00 Thermal and Moisture Protection	Linear	
	10' J Channel		07 00 00 Thermal and Moisture Protection	Material	
	J Channel Labor		07 00 00 Thermal and Moisture Protection	Labor	-
6	Underseal Trim		07 00 00 Thermal and Moisture Protection	Linear	
	10' Underseal Trim		07 00 00 Thermal and Moisture Protection	Material	-
	- Junderseal Trim Labor		07 00 00 Thermal and Moisture Protection	Labor	
6	Starter Strip		07 00 00 Thermal and Moisture Protection	Linear	
	10' Starter Strip		07 00 00 Thermal and Moisture Protection	Material	
	Starter Strip Labor		07 00 00 Thermal and Moisture Protection	Labor	
e e	Inside Corner		07 00 00 Thermal and Moisture Protection	Linear	
	10' Inside Corner		07 00 00 Thermal and Moisture Protection	Material	
	Inside Corner Labor		07 00 00 Thermal and Moisture Protection	Labor	-
	Drip Cap		07 00 00 Thermal and Moisture Protection	Linear	
	10' Drip Cap		07 00 00 Thermal and Moisture Protection	Material	
	Drip Cap Labor		07 00 00 Thermal and Moisture Protection	Labor	
- E	Outside Corner		07 00 00 Thermal and Moisture Protection	Linear	
	10' Outside Corner		07 00 00 Thermal and Moisture Protection	Material	-
	Outside Corner Labor		07 00 00 Thermal and Moisture Protection	Labor	
6	Shutters			Count	
	12" x 31" Shutter	1-1/8" Raised Panel Wood		Material	-
	Shutter Labor			Labor	
6	Vents			Count	
	12" x 24" Rectangle Vent	1-1/8" Fixed Louver Wood		Material	
				Labor	

Siding Assemblies -- Vinyl, Steel, Aluminum--Continued

ame	100		Description	Division	Type	Cok
È C	Bas	ic Assemblies			Folder	
6	9 🦏	Vinyl Siding		07 00 00 Thermal and Moisture Protection	Area	
		Material	Vinyl Siding	04 00 00 Masonry	Material	
		Jabor Labor	Vinyl Siding	04 00 00 Masonry	Labor	
E	-	Steel Siding		07 00 00 Thermal and Moisture Protection	Area	
		Material	Steel Siding	04 00 00 Masonry	Material	
		Jabor	Steel Siding	04 00 00 Masonry	Labor	
E	9.00	Aluminum Siding		07 00 00 Thermal and Moisture Protection	Area	
		Material	Aluminum Siding	04 00 00 Masonry	Material	
		A Labor	Aluminum Siding	04 00 00 Masonry	Labor	
E	÷ 🗘	Aluminum Soffit		07 00 00 Thermal and Moisture Protection	Area	
		Material	Aluminum Soffit	04 00 00 Masonry	Material	-
		Jabor	Aluminum Soffit	04 00 00 Masonry	Labor	
E	-I-	Vinyl Siding		07 00 00 Thermal and Moisture Protection	Linear	
	1	Material	Vinyl Siding	04 00 00 Masonry	Material	
		Jabor	Vinyl Siding	04 00 00 Masonry	Labor	-
6	-I-r	Aluminum Siding		07 00 00 Thermal and Moisture Protection	Linear	
	T	Material	Aluminum Siding	04 00 00 Masonry	Material	-
		Jabor	Aluminum Siding	04 00 00 Masonry	Labor	-
E	-I-	Steel Siding		07 00 00 Thermal and Moisture Protection	Linear	
	T	Material	Steel Siding	04 00 00 Masonry	Material	-
		Jabor	Steel Siding	04 00 00 Masonry	Labor	
E	3.6	Aluminum Fascia		04 00 00 Masonry	Segment	
		Material	Aluminum Fascia	04 00 00 Masonry	Material	
		Jabor Labor	Aluminum Fascia	04 00 00 Masonry	Labor	
E	R	Aluminum Soffit		04 00 00 Masonry	Segment	
	11F	Material	Aluminum Soffit	04 00 00 Masonry	Area Material Labor Area Material Labor Area Material Labor Area Material Labor Labor Labor Labor Linear Material Labor Segment Material Labor	-
		/ Labor	Aluminum Soffit	04 00 00 Masonry	Labor	-
6	5.6	Aluminum Soffit and Fascia		04 00 00 Masonry	Segment	
	1 F	Material	Aluminum Soffit and Fascia	04 00 00 Masonry	Material	-
		Jabor	Aluminum Soffit and Fascia	04 00 00 Masonry	Labor	-
6	5.6	Drip Cap		04 00 00 Masonry	Segment	
		Material	Drip Cap	04 00 00 Masonry	Material	-
		Jabor Labor	Drip Cap	04 00 00 Masonry	Labor	-
6	5.6	J Channel		04 00 00 Masonry	Segment	
	11	Material	J Channel	04 00 00 Masonry	Material	-
		Jabor	J Channel	04 00 00 Masonry	Labor	-
E		Shutter		07 00 00 Thermal and Moisture Protection	Count	
	F	Material	Shutter	07 00 00 Thermal and Moisture Protection	Material	1
		Jabor Labor	Shutter	07 00 00 Thermal and Moisture Protection	Labor	1
E		Jabor Vinyl Siding Steel Siding Steel Siding Material Steel Siding Auminum Siding Auminum Siding Material Aluminum Siding Aluminum Soffit Aluminum Siding Material Aluminum Siding Aluminum Soffit Aluminum Soffit Labor Aluminum Soffit Vinyl Siding Vinyl Siding Material Vinyl Siding Aluminum Siding Aluminum Siding Material Aluminum Siding Labor Vinyl Siding Material Aluminum Siding Labor Aluminum Siding Labor Aluminum Siding Labor Aluminum Siding Material Aluminum Siding Labor Aluminum Siding Material Steel Siding Aluminum Fascia Aluminum Fascia Aluminum Soffit Aluminum Soffit Labor Aluminum Soffit Aluminum Soffit Aluminum Soffit Material Aluminum Soffit Labor Aluminum Soffit and Fascia <td< td=""><td>07 00 00 Thermal and Moisture Protection</td><td>Count</td><td></td></td<>	07 00 00 Thermal and Moisture Protection	Count		
		hand a second seco	Vent	07 00 00 Thermal and Moisture Protection	Material	-
		/h Labor	Vent	07 00 00 Thermal and Moisture Protection	Labor	+

Siding Assemblies -- Fiber Cement, Engineered Wood

ne			Description	Division	Type	Co
🗋 Fit	ber Cem	ent, Engineered Wood			Folder	
00	Advan	ced Assemblies			Folder	
		ain Siding			Folder	
	ė 🗘	Lap Siding		07 00 00 Thermal and Moisture Protection	Area	
		9.25" L x 12' L Boards	Smooth, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	
		2" Coil Nails	3,600.00/Box, 2400 Sq Ft/Box	07 00 00 Thermal and Moisture Protection	Material	
		Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	
		🥜 Lap Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	
	ē 😱	Panel Siding		07 00 00 Thermal and Moisture Protection	Area	
		4' W x 8' L Panels	Smooth, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	
	•	2" Coil Nails	3600/Box, 4114.28571428571 Sq Ft/Box	07 00 00 Thermal and Moisture Protection	Material	
		Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	-
		JP Panel Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	-
	ė 🔾	Shingle Siding		07 00 00 Thermal and Moisture Protection	Area	
	1	15.25" H x 48" L Shingle Siding	Smooth, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	T
		2" Coil Nails	3600/Box, 1800 Sq Ft/Box	07 00 00 Thermal and Moisture Protection	Material	1
		Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	-
		Shingle Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	T
	ė 🗬	Board and Batten		07 00 00 Thermal and Moisture Protection	Area	
		2.5" W x 12' L Batten Boards	Primed Smooth Finish	07 00 00 Thermal and Moisture Protection	Material	T
		12" W x 12' L Boards	Primed Smooth Finish	07 00 00 Thermal and Moisture Protection	Material	T
		1.875" Coil Nails	5000/Box, Sq Ft/Box	07 00 00 Thermal and Moisture Protection	Material	+
		Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	-
		Board and Batten Labor		07 00 00 Thermal and Moisture Protection	Labor	-
	e I-	Lap Siding		07 00 00 Thermal and Moisture Protection	Linear	
		9.25" L x 12' L Boards	Smooth, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	
		2" Coil Nails	3,600.00/Box, 2400 Sg Ft/Box	07 00 00 Thermal and Moisture Protection	Material	-
		Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	T
		Ap Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	T
	e I-	Panel Siding		07 00 00 Thermal and Moisture Protection	Linear	
		4' W x 8' L Panels	Smooth, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	
		2" Coil Nails	3600/Box, 9600 Sq Ft/Box	07 00 00 Thermal and Moisture Protection	Material	+
		Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	-
		Panel Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	T
	e I-	Shingle Siding		07 00 00 Thermal and Moisture Protection	Linear	
		15.25" H x 48" L Shingle Siding	Smooth, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	-
		2" Coil Nails	3600/Box, 1800 Sq Ft/Box	07 00 00 Thermal and Moisture Protection	Material	T
		Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	T
		Shingle Siding Labor		07 00 00 Thermal and Moisture Protection	Labor	1
	B.1-	Board and Batten		07 00 00 Thermal and Moisture Protection	Linear	
		2.5" W x 12' L Batten Boards	Primed Smooth Finish	07 00 00 Thermal and Moisture Protection	Material	-
		12" W x 12' L Boards	Primed Smooth Finish	07 00 00 Thermal and Moisture Protection	Material	+
		1.875" Coil Nails	5000/Box, Sq Ft/Box	07 00 00 Thermal and Moisture Protection	Material	+
		Weather Barrier	9' x 150' Roll	07 00 00 Thermal and Moisture Protection	Material	1
		A Board and Batten Labor		07 00 00 Thermal and Moisture Protection	Labor	+

Siding Assemblies -- Fiber, Cement, Engineered Wood--Continued

Name				Description	Division	Type	Colo
E C	🗎 Trir	n, F	ascia, Soffit			Folder	
F	0 🕡	Fib	er Cement Soffit		07 00 00 Thermal and Moisture Protection	Area	
		-	12" W x 12' L FC Soffit	Solid, Smooth, Primed	07 00 00 Thermal and Moisture Protection	Material	
		P	Soffit Labor		07 00 00 Thermal and Moisture Protection	Labor	
F	-1-	Fib	er Cement Soffit		07 00 00 Thermal and Moisture Protection	Linear	
		Fibe	12" W x 12' L FC Soffit	Solid, Smooth, Primed	07 00 00 Thermal and Moisture Protection	Material	
		P	Soffit Labor		07 00 00 Thermal and Moisture Protection	Labor	
E	P La	4/4	Trim		07 00 00 Thermal and Moisture Protection	Linear	
	H		5.5" W x 12' L 4/4 Trim	Primed Smooth Finish	07 00 00 Thermal and Moisture Protection	Material	
		P	Trim Labor		07 00 00 Thermal and Moisture Protection	Labor	
6		5/4	Trim		07 00 00 Thermal and Moisture Protection	Linear	
			5.5" W x 12' L 4/4 Trim	Primed Smooth Finish	07 00 00 Thermal and Moisture Protection	Material	
		P	Trim Labor		07 00 00 Thermal and Moisture Protection	Labor	
E	0 1	Cro	wn Moulding		07 00 00 Thermal and Moisture Protection	Linear	
	-		3.25" W x 12' L Crown Moulding	Primed Natural Smooth Finish	07 00 00 Thermal and Moisture Protection	Material	
		P	Crown Labor		07 00 00 Thermal and Moisture Protection	Labor	
E	• : •	Shu	utters			Count	
			12" x 31" Shutter	1-1/8" Raised Panel Wood		Material	
		P	Shutter Labor			Labor	
E		Ver	nts			Count	
	-		12" x 24" Rectangle Vent	1-1/8" Fixed Louver Wood		Material	
		P	Vent Labor			Labor	

Siding Assemblies -- Fiber, Cement, Engineered Wood--Continued

ne		Description	Division	Type	C
E C	Basic Assemblies			Folder	
	Lap Siding		07 00 00 Thermal and Moisture Protection	Area	
	Material	Lap Siding	04 00 00 Masonry	Material	
	- Jabor	Lap Siding	04 00 00 Masonry	Labor	
ė4	Panel Siding		07 00 00 Thermal and Moisture Protection	Area	
		i Problem Folder Lap Siding 04 00 00 Masorry Katerial Lap Siding 04 00 00 Masorry Labor Panel Siding 04 00 00 Masorry Labor Panel Siding 04 00 00 Masorry Material Panel Siding 04 00 00 Masorry Material Panel Siding 04 00 00 Masorry Material g 07 00 00 Thermal and Moisture Protection Area Shingle Siding 04 00 00 Masorry Material shingle Siding 04 00 00 Masorry Material atten 07 00 00 Thermal and Moisture Protection Area Board and Batten 04 00 00 Masorry Material Board and Batten 04 00 00 Masorry Material Fiber Cement Soffit 04 00 00 Masorry Material Fiber Cement Soffit 04 00 00 Masorry Material Lap Siding 04 00 00 Masorry Labor Q 070 00 Thermal and Moisture Protection Liner <td>1</td>	1		
		sembles 0700 00 Thermal and Noisture Protection Area 0700 00 Thermal and Noisture Protection Area Area 0700 00 Thermal and Noisture Protection Area 0700 00 Thermal and Noisture Protection Area 0700 00 Thermal and Moisture Protection Area 0700 00			
	Shingle Siding				
T		Shingle Siding			1
	a maintain and a second second			and a second	+
÷.	Board and Batten	Image: Constraint of the second se			
T	The second s	Roard and Batten			1
					+
-	×	board and batten			-
T	The strange of the second seco	Image: constraint of the second se			
					-
4.	×	riber cement somt			-
-	Lap Siding	1			-
					+
1.	Manufacture and a second	Lap Siding			-
무네	Panel Siding				-
		and the second sec			+
	March 1997	Panel Siding			-
P -1	1 Shingle Siding			Material Labor rotection Linear Material Labor	-
	A DESCRIPTION OF A DESC	and the second			-
		Shingle Siding			-
PI	Board and Batten				_
	Material		04 00 00 Masonry		_
	Labor	Board and Batten	04 00 00 Masonry	Labor	
8	Fiber Cement Soffit		04 00 00 Masonry	Segment	
		terialLap Siding0 40 00 MasonryMaterialborLap Siding0 40 00 MasonryLaborSiding0 700 00 Thermal and Mosture ProtectionAreaterialPanel Siding0 40 00 MasonryMaterialborPanel Siding0 40 00 MasonryMateriala Siding0 700 00 Thermal and Mosture ProtectionAreaImage Sidinga distant0 700 00 Thermal and Mosture ProtectionAreaImage Sidingand Batten0 700 00 Thermal and Mosture ProtectionAreaImage Sidingand Satten0 400 00 MasonryLaborImage SidingborBoard and Batten0 400 00 MasonryMaterialborBoard and Batten0 700 00 Thermal and Mosture ProtectionAreaand Satten0 400 00 MasonryMaterialImage SidingborBoard and Batten0 400 00 MasonryMaterialborBoard and Batten0 400 00 MasonryMaterialborBoard and Batten0 400 00 MasonryMaterialborLaborImage Siding0 400 00 MasonryMaterialborLaborImage Siding0 400 00 MasonryMaterialborLaborImage Siding0 400 00 MasonryMaterialborLabor0 700 00 Thermal and Mosture ProtectionLaborsterialPanel Siding0 400 00 MasonryMaterialborSingle Siding0 400 00 MasonryMaterialborSingle Siding0 400 00 MasonryLaborste			
	Labor	Fiber Cement Soffit	04 00 00 Masonry	Labor	
0	🔨 4/4 Trim		04 00 00 Masonry	Segment	
	Material	4/4 Trim	04 00 00 Masonry	Material	
	- Jabor	4/4 Trim	04 00 00 Masonry	Labor	
0- -	5/4 Trim		04 00 00 Masonry	Segment	
	Material	5/4 Trim	04 00 00 Masonry	Material	
	- Jabor	5/4 Trim	04 00 00 Masonry	Labor	
9	Crown Moulding		04 00 00 Masonry	Segment	
	Material	Crown Moulding	04 00 00 Masonry	Material	
	Jabor Labor	Crown Moulding	04 00 00 Masonry	Labor	
B -	Shutter		07 00 00 Thermal and Moisture Protection	Count	
		Shutter	07 00 00 Thermal and Moisture Protection	Material	
	Labor	Shutter	mg 04 00 00 Masonry Labor 07 00 00 Thermal and Moisture Protection Area iding 04 00 00 Masonry Material 07 00 00 Thermal and Moisture Protection Area Siding 04 00 00 Masonry Material Siding 04 00 00 Masonry Material Siding 04 00 00 Masonry Material OT 00 00 Thermal and Moisture Protection Area Material and Batten 04 00 00 Masonry Material of 00 00 O Thermal and Moisture Protection Area Material ement Soffit 04 00 00 Masonry Material ement Soffit 04 00 00 Masonry Labor ing 04 00 00 Masonry Labor ing 04 00 00 Masonry Material ing 04 00 00 Masonry Labor ing 04 00 00 Masonry Material ing 04 00 00 Masonry Material ing 04 00 00 Masonry Material iding 04 00 00 Masonry Material iding<		
ė.•	• Vent			Count	
	and a second s	Vent			1
	0				-

Siding Assemblies -- Stucco, EIFS

-	± 0	Description	Division	Туре	-
Stucco, EIP				Folder	_
_	ed Assemblies			Folder	_
E 🗀 Mair				Folder	_
			07 00 00 Thermal and Moisture Protection	Area	
-	Weather Barrier	1,295.67 Sq Ft/Roll	07 00 00 Thermal and Moisture Protection	Material	_
	Self-Furred Lath	437.01 Sq Ft/Each	07 00 00 Thermal and Moisture Protection	Material	
-	80b Bag Base Coat	12.50 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	_
	80lb Bag Finish Coat	50.00 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	_
1	Stucco Labor		07 00 00 Thermal and Moisture Protection	Labor	
	EIFS		07 00 00 Thermal and Moisture Protection	Area	
-	Weather Barrier	1,295.67 Sq Ft/Roll	07 00 00 Thermal and Moisture Protection	Material	
-	Self-Furred Lath	209.81 Sq Ft/Each	07 00 00 Thermal and Moisture Protection	Material	
	Insulation	4'W x 8'L	07 00 00 Thermal and Moisture Protection	Material	
11-	80lb Bag Base Coat	12.5 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	
-	80lb Bag Finish Coat	50.00 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	
1 5	Jeifs Labor		07 00 00 Thermal and Moisture Protection	Labor	ĺ
817	Stucco		07 00 00 Thermal and Moisture Protection	Linear	
II F	Weather Barrier	1,295.67 Sq Ft/Roll	07 00 00 Thermal and Moisture Protection	Material	ĺ
11-	Self-Furred Lath	17.15 Sq Ft/Each	07 00 00 Thermal and Moisture Protection	Material	1
11-	80lb Bag Base Coat	12.50 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	
	80lb Bag Finish Coat	50.00 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	ĺ
	Ja Stucco Labor		07 00 00 Thermal and Moisture Protection	Labor	
8	EIFS		07 00 00 Thermal and Moisture Protection	Linear	
1 -	Weather Barrier	1,295.67 Sq Ft/Roll	07 00 00 Thermal and Moisture Protection	Material	
-	Self-Furred Lath	17.15 Sq Ft/Each	07 00 00 Thermal and Moisture Protection	Material	
-	Insulation	4' W x 8' L	07 00 00 Thermal and Moisture Protection	Material	
-	80lb Bag Base Coat	12.50 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	
-	80lb Bag Finish Coat	50.00 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	
-	EIFS Labor		07 00 00 Thermal and Moisture Protection	Labor	
🗄 🗀 Trim	n, Fascia, Soffit			Folder	
8	Weep Screed		07 00 00 Thermal and Moisture Protection	Linear	
-	10' Weep Screed		07 00 00 Thermal and Moisture Protection	Material	
-	Je Weep Screed Labor		07 00 00 Thermal and Moisture Protection	Labor	
e in	Stucco Fascia and Sofft		07 00 00 Thermal and Moisture Protection	Linear	
-	Weather Barrier	1,295.67 Sq Ft/Roll	07 00 00 Thermal and Moisture Protection	Material	
-	Self-Furred Lath	17.15 Sq Ft/Each	07 00 00 Thermal and Moisture Protection	Material	Ĩ
-	80lb Bag Base Coat	12.50 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	ĵ
	80lb Bag Finish Coat	50.00 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	Ĩ
1	Distucco Labor	-	07 00 00 Thermal and Moisture Protection	Labor	1
BR	Corner Bead		07 00 00 Thermal and Moisture Protection	Segment	Î
	3" W x 10' L Corner Bead	Galvanized		Material	
	Corner Bead Labor		07 00 00 Thermal and Moisture Protection	Labor	1
	Casing Bead		07 00 00 Thermal and Moisture Protection	Segment	Ĩ
	3" W x 10' L Casing Bead	Galvanized		Material	1
	Je Casing Bead Labor		07 00 00 Thermal and Moisture Protection	Labor	Ĩ
BR	Control Joint		07 00 00 Thermal and Moisture Protection	Segment	ĩ
	10' L Control Joint w/ 1/2" Grounds	Galvanized		Material	1
-	A Control Joint Labor		07 00 00 Thermal and Moisture Protection	Labor	
B	Shutters			Count	1
T L	12" x 31" Shutter	1-1/8" Raised Panel Wood		Material	1
	January Shutter Labor			Labor	
	Manufacture and a second s			Count	
	12" x 24" Rectangle Vent	1-1/8" Fixed Louver Wood		Material	1
	Vent Labor	a app i mea source mood		Labor	-

Siding Assemblies -- Stucco, EIFS--Continued

ame		Description	Division	Type	Colo
🖻 🧰 Basic	c Assemblies			Folder	
00	Stucco		07 00 00 Thermal and Moisture Protection	Area	
-	Material	Stucco	04 00 00 Masonry	Material	
1	🖗 Labor	Stucco	04 00 00 Masonry	Labor	
e 🔾 🛙	EIFS		07 00 00 Thermal and Moisture Protection	Area	
	Material	EIFS	04 00 00 Masonry	Material	
-	Abor Labor	EIFS	04 00 00 Masonry	Labor	
	Stucco		07 00 00 Thermal and Moisture Protection	Linear	
-	Material	Stucco	04 00 00 Masonry	Material	
-	/ Labor	Stucco	04 00 00 Masonry	Labor	
	EIFS		07 00 00 Thermal and Moisture Protection	Linear	
-	Material	EIFS	04 00 00 Masonry	Material	
-	🔑 Labor	EIFS	04 00 00 Masonry	Labor	
	Stucco Soffit and Fascia		04 00 00 Masonry	Segment	
-	Material	Stucco Soffit and Fascia	04 00 00 Masonry	Material	
1	🖗 Labor	Stucco Soffit and Fascia	04 00 00 Masonry	Labor	
₽R I	Weep Screed		04 00 00 Masonry	Segment	
	Material	Weep Screed	04 00 00 Masonry	Material	
1	/ Labor	Weep Screed	04 00 00 Masonry	Labor	
	Decorative Trim		04 00 00 Masonry	Segment	
	Material	Decorative Trim	04 00 00 Masonry	Material	
-	/ Labor	Decorative Trim	04 00 00 Masonry	Labor	
e :• [Shutter		07 00 00 Thermal and Moisture Protection	Count	
-	Material	Shutter	07 00 00 Thermal and Moisture Protection	Material	
-	/ Labor	Shutter	07 00 00 Thermal and Moisture Protection	Labor	
B	Vent		07 00 00 Thermal and Moisture Protection	Count	
-	Material	Vent	07 00 00 Thermal and Moisture Protection	Material	
-	Jabor Labor	Vent	07 00 00 Thermal and Moisture Protection	Labor	

Siding Assemblies -- Rainware

ame	Description	Division	Туре	Color
C Rainware			Folder	
Aluminum Box Gutter		04 00 00 Masonry	Segment	
Material	Aluminum Box Gutter	04 00 00 Masonry	Material	-
- Jabor	Aluminum Box Gutter	04 00 00 Masonry	Labor	
Steel Box Gutter	in the second	04 00 00 Masonry	Segment	
Material	Steel Box Gutter	04 00 00 Masonry	Material	
- Jabor	Steel Box Gutter	04 00 00 Masonry	Labor	
Copper Box Gutter		04 00 00 Masonry	Segment	
Material	Copper Box Gutter	04 00 00 Masonry	Material	
- Jb Labor	Copper Box Gutter	04 00 00 Masonry	Labor	
E 💦 Aluminum Half Round Gutter		04 00 00 Masonry	Segment	
Material	Aluminum Half Round Gutter	04 00 00 Masonry	Material	
- Babor	Aluminum Half Round Gutter	04 00 00 Masonry	Labor	
🖃 📉 Steel Half Round Gutter		04 00 00 Masonry	Segment	
Material	Steel Half Round Gutter	04 00 00 Masonry	Material	
Labor	Steel Half Round Gutter	04 00 00 Masonry	Labor	
E K Copper Half Round Gutter		04 00 00 Masonry	Segment	
Material	Copper Half Round Gutter	04 00 00 Masonry	Material	
Ja Labor	Copper Half Round Gutter	04 00 00 Masonry	Labor	
E K Leaf Protector		04 00 00 Masonry	Segment	
Material	Leaf Protector	04 00 00 Masonry	Material	
- B Labor	Leaf Protector	04 00 00 Masonry	Labor	
E : Downspout		07 00 00 Thermal and Moisture Protection	Count	
Material	Downspout	07 00 00 Thermal and Moisture Protection	Material	
b Labor	Downspout	07 00 00 Thermal and Moisture Protection	Labor	
End Cap		07 00 00 Thermal and Moisture Protection	Count	
Material	End Cap	07 00 00 Thermal and Moisture Protection	Material	
Labor	End Cap	07 00 00 Thermal and Moisture Protection	Labor	
Elbow		07 00 00 Thermal and Moisture Protection	Count	
Material	Elbow	07 00 00 Thermal and Moisture Protection	Material	
h Labor	Elbow	07 00 00 Thermal and Moisture Protection	Labor	
E Splash Block		07 00 00 Thermal and Moisture Protection	Count	
Material	Splash Block	07 00 00 Thermal and Moisture Protection	Material	
Jabor Labor	Splash Block	07 00 00 Thermal and Moisture Protection	Labor	
E : Drop Outlet		07 00 00 Thermal and Moisture Protection	Count	
Material	Drop Outlet	07 00 00 Thermal and Moisture Protection	Material	
- Jb Labor	Drop Outlet	07 00 00 Thermal and Moisture Protection	Labor	
🖻 🏮 Strainer		07 00 00 Thermal and Moisture Protection	Count	
Material	Strainer	07 00 00 Thermal and Moisture Protection	Material	
Labor	Strainer	07 00 00 Thermal and Moisture Protection	Labor	
🗄 🚦 • Hanger		07 00 00 Thermal and Moisture Protection	Count	
Material	Hanger	07 00 00 Thermal and Moisture Protection	Material	
- B Labor	Hanger	07 00 00 Thermal and Moisture Protection	Labor	

Siding Parts

Siding Parts -- Vinyl Siding and Alternatives

ne		Description	Division	Type	Cok
Vinyl :	Siding and Alternatives			Folder	
	rea Parts			Folder	
1-	.040" Vinyl Siding	Smooth Clapboard, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	
-	.019" Aluminum Siding	Smooth Clapboard, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	
-	.019" Aluminum Siding	Natural Smooth Dutchlap, White	07 00 00 Thermal and Moisture Protection	Material	
-	.019" Steel Siding	Smooth Clapboard, Monterey Taupe	07 00 00 Thermal and Moisture Protection	Material	
	12" W x 12' L Vinyl Soffit	Double 5" Solid, Smooth, Artic White	07 00 00 Thermal and Moisture Protection	Material	
-	48" W x 20' L Aluminum Soffit	Double 5" Solid, Smooth, Artic White	07 00 00 Thermal and Moisture Protection	Material	
-	16" W x 12' L PVC Soffit	Double 5" Solid, Smooth, Artic White	07 00 00 Thermal and Moisture Protection	Material	
-1	Soffit Labor	Price per SQ FT	07 00 00 Thermal and Moisture Protection	Labor	1
	Siding Labor	Price per SQ FT	07 00 00 Thermal and Moisture Protection	Labor	
-	Siding Labor Hours	Priced per Hour	07 00 00 Thermal and Moisture Protection	Labor	
8 Co u	near Parts			Folder	
-	Underseal Trim	0.375" x 150"		Material	
-	Starter Strip	2.5" x 150"		Material	
-	J-Channel	0.625" x 120"		Material	
-	Drip Cap	0.75" x 120"		Material	
	Outside Corner Trim	3.5" x 10'		Material	
-	Inside Corner Post Trim	0.75" x 10'		Material	
-	16 IN x 12 FT Aluminum Soffit	Triple 4* Center Vent, Woodgrain, Primed	07 00 00 Thermal and Moisture Protection	Material	
-	16 IN x 12 FT PVC Soffit	Triple 4" Center Vent, Woodgrain, Primed	07 00 00 Thermal and Moisture Protection	Material	
-	16 IN x 12 FT Vinyl Soffit	Triple 4" Center Vent, Smooth, Primed	07 00 00 Thermal and Moisture Protection	Material	
-	6 IN x 12 FT Vinyl Fascia	Crossgrain, Primed	07 00 00 Thermal and Moisture Protection	Material	
-	6 IN x 12 FT Aluminum Fascia	Crossgrain, Primed	07 00 00 Thermal and Moisture Protection	Material	
-0	Soffit Labor	Priced per Foot	07 00 00 Thermal and Moisture Protection	Labor	-
-0	Fascia Labor	Priced per Foot	07 00 00 Thermal and Moisture Protection	Labor	
-0	J-Channel Labor	Priced per Foot	07 00 00 Thermal and Moisture Protection	Labor	
-0	^(b) Underseal Trim Labor	Priced per Foot		Labor	
-0	Starter Strip Labor	Priced per Foot		Labor	
-0	Drip Cap Labor	Priced per Foot		Labor	
	Corner Labor	Priced per Foot		Labor	
E C	ount Parts			Folder	
	12" x 31" Shutters	1-1/8" Raised Panel Wood		Material	
	12" x 24" Rectangle Vent	1-1/8" Fixed Louver Wood		Material	
8	³⁰ Corner Labor	Priced Each		Labor	
-	^{3a} Shutter Labor	Priced Each		Labor	
-0	^(b) Vent Labor	Priced Each		Labor	
1.	Window Labor	Priced Each		Labor	-

Siding Parts -- Fiber Cement and Engineered Wood Siding

Name		Description	Division	Type	Color
Fiber (Cement and Engineered Wood Siding			Folder	
E 🗀 Ar	ea Parts			Folder	
-	9.25" W x 12' L Lap Boards	Smooth Primed	07 00 00 Thermal and Moisture Protection	Material	
	4' W x 8' L Panels	Smooth, Primed	07 00 00 Thermal and Moisture Protection	Material	
	15.25" H x 48" L Shingle Siding	Smooth, Primed	07 00 00 Thermal and Moisture Protection	Material	
-3	Lap Siding Labor	Price per SQ FT	07 00 00 Thermal and Moisture Protection	Labor	
-0	Panel Siding Labor	Price per SQ FT	07 00 00 Thermal and Moisture Protection	Labor	
-2	Shingle Siding Labor	Price per SQ FT	07 00 00 Thermal and Moisture Protection	Labor	
	Board and Batten Labor	Price per SQ FT	07 00 00 Thermal and Moisture Protection	Labor	
8 🗀 Ur	near Parts			Folder	
-	5/4 Trim	5.5 IN x 12 FT Smooth Primed	07 00 00 Thermal and Moisture Protection	Material	
	4/4 Trim	5.5 IN x 12 FT Smooth Primed	07 00 00 Thermal and Moisture Protection	Material	
	Crown Moulding	3.5 IN x 12 FT Smooth Primed Crown Moulding	07 00 00 Thermal and Moisture Protection	Material	
-8	Trim Labor	Priced per Foot	07 00 00 Thermal and Moisture Protection	Labor	10
-3	Crown Labor	Priced per Foot	07 00 00 Thermal and Moisture Protection	Labor	
E 🗀 Ca	ount Parts			Folder	
+	12" x 24" Rectangle Vent	1-1/8" Fixed Louver Wood		Material	
-	12" x 31" Shutter	1-1/8" Raised Panel Vinyl		Material	2
-8	Vent Labor	Priced Each		Labor	
	Shutter Labor	Priced Each		Labor	

Siding Parts -- Stucco, EIFS

me		Description	Division	Туре	Cok
Stucco, EIFS				Folder	
80	Area Parts			Folder	
	Weather Barrier	1,295.67 Sq Ft/Roll	07 00 00 Thermal and Moisture Protection	Material	
1	Self-Furred Lath	17.15 Sq Ft/Each	07 00 00 Thermal and Moisture Protection	Material	
	Metal Lath	Self-Furring 36"W x 100'L Roll(s)		Material	
	Insulation	4' x 8' Sheet	07 00 00 Thermal and Moisture Protection	Material	
1 -	Acrylic Finish	120 Sq Ft/Bucket	07 00 00 Thermal and Moisture Protection	Material	
	Elastomeric Finish	120 Sq Ft/Bucket	07 00 00 Thermal and Moisture Protection	Material	
1 +	Plaster Sand	200 Sq Ft/Ton	07 00 00 Thermal and Moisture Protection	Material	
	80lb Portland Cement	90 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	1
-	50lb Type S Lime	200 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	
1 +	80lb Base Coat	33 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	
	80lb Finish Coat	70 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	
	80lb Reinforced One Coat	15 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	
	80lb Reinforced One Coat Concentrate	73 Sq Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	1
-	Reinforcing Fiber Mesh	3.26' x 61.5' Roll		Material	
	A Stucco Labor Hours	Priced per Hour	07 00 00 Thermal and Moisture Protection	Labor	
	J Stucco Labor	Price per SQ FT	07 00 00 Thermal and Moisture Protection	Labor	1
00	Linear Parts			Folder	
H	10' Weep Screed	Galvanized	07 00 00 Thermal and Moisture Protection	Material	-
	Weather Barrier	1,295.67 Sg Ft/Roll	07 00 00 Thermal and Moisture Protection	Material	
	Coarse Sand	700 Sg Ft/Ton	07 00 00 Thermal and Moisture Protection	Material	1
	80b Bag Base Coat	11.5 Sq Ft/Bag - Scratch and Brown Coat	07 00 00 Thermal and Moisture Protection	Material	1
	80b Bag Finish Coat	70 Sg Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	1
	80b Bag Portland Cement	90 Sg Ft/Bag	07 00 00 Thermal and Moisture Protection	Material	-
	Acrylic Finish	120 Sg Ft/Bucket	07 00 00 Thermal and Moisture Protection	Material	+
	Elastomeric Finish	120 Sg Ft/Bucket	07 00 00 Thermal and Moisture Protection	Material	-
	10' L Control Joint w/ 1/2" Grounds	Galvanized		Material	+
	3" W x 8' L Casing Bead	Galvanized		Material	+
	3" W x 8' L Corner Bead	Galvanized		Material	-
	Ja Weep Screed Labor	Priced per Foot	07 00 00 Thermal and Moisture Protection	Labor	+
	Jan Stucco Labor	Price per SQ FT	07 00 00 Thermal and Moisture Protection	Labor	1
-P	Count Parts	incepe og i i		Folder	
_	12" x 31" Shutter	1-1/8" Raised Panel Wood		Material	1
L	12" x 24" Rectangle Vent	1-1/8" Fixed Louver Wood		Material	+
	Je Vent Labor	Priced Each		Labor	-
	A Shutter Labor	Priced Each		Labor	+
01.	mp Sum Parts	11000 0001		Folder	
	Scaffolding	-	04 00 00 Masonry	Equipment	1
-	Mixer		04 00 00 Masonry	Equipment	-
-			04 00 00 Masonry	Equipment	-
	Scissor Lift		04 00 00 Masonry	Equipment	
				the second se	-
	Stone Brick		04 00 00 Masonry 04 00 00 Masonry	Subcontra	+
			and the second		-
	Soffit and Fascia		04 00 00 Masonry	Subcontra	+
-0	Rain Gutters		04 00 00 Masonry	Subcontra	1
	Weather Shield			Material	-
	Labor		07 00 00 Thermal and Moisture Protection	Labor	-
	Allowance		04 00 00 Masonry	Other	