

Trusscore Material Takeoff Worksheet

Before you head to a Home Depot store, you'll need to estimate how many Trusscore Wall&CeilingBoard panels, Trusscore SlatWall panels, and trim pieces are needed for your project.

Once your material estimate is complete, follow these tips to place a special order at your local Home Depot:

Go to your local Home Depot store and visit the Pro Desk.

Request assistance from the Pro Account Sales Associate.

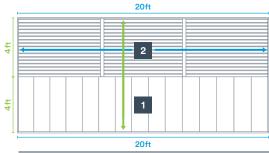
Present this completed worksheet, and mention you'd like to order via Quote Center.

All product lengths and colors available to order in-store with bulk pricing discounts. Limited product availability online.

How to Estimate Trusscore

A. Select a single wall or ceiling, separate it into sections and measure.

In this example, there are two sections: white Wall&CeilingBoard installed vertically and white SlatWall.



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Determine the panel type(s) you need:	Measure	l
· Wall&CeilingBoard / SlatWall	the length	l
· Color	of each	l
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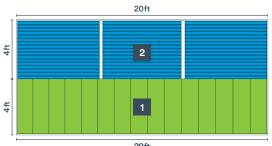
Measure the height of each section.

Section	Product	Section Length		Section Height	Panel QTY	Panel Length	Trim	Section Perimeter	Trim QTY
#1	Wall&CeilingBoard White, Vertical	20ft / 24	0in	4ft					
#2	SlatWall White	20ft		4ft / 48in					

When installing Wall&CeilingBoard vertically, always convert length to inches to simplify the math. Example: (20ft × 12in = 240in)

When installing SlatWall, always convert height to inches to simplify the math. Example: $(4ft \times 12in = 48in)$

B. Calculate the number of panels per section and determine the length of your panels.



Take the length of the Wall&CeilingBoard section (240in) and divide by 16in, the width of a Wall&CeilingBoard panel (240in ÷ 16in = 15). In this example, we need 15 panels that are 4ft high $(15 \times 4 = 60 \text{ ft})$. Total of 60 ft of wall to cover.

Because Wall&CeilingBoard comes in 8, 10, 12, 14, 16, and 20ft lengths, choose your desired panel length. In this example, we chose 12ft panel lengths $(60ft \div 12ft = 5 \text{ panels})$. Each 12ft panel can be cut into three 4ft sections to create zero waste.

Section	Product	Section Length	Section Height	Panel QTY	Panel Length	Trim	Section Perimeter	Trim QTY
#1	Wall&CeilingBoard White, Vertical	20ft / 240in	4ft	5	12 •-			
#2	SlatWall White	20ft	4ft / 48in	24	8			

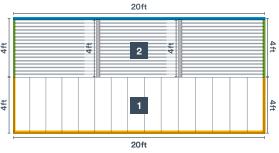
Take the height of the SlatWall section (48in) and divide by 6in, the exposed face of a SlatWall panel $(48in \div 6in = 8).$

Next, calculate how many SlatWall panels are needed to cover the 20ft section length. SlatWall panels only come in 8ft lengths, and can only be installed horizontally.

Divide the total length of the section by 8 (20ft \div 8ft = 2.5). Always round up. In this example we've chosen to design the wall with three even SlatWall sections. So, 24 SlatWal panels are required (8 rows × 3 sections = 24).

C. Calculate the perimeter of each section and determine the trim quantities.

For more information on trims and where to use them, visit trusscore.com/trims



Trusscore trims come in 10ft lengths, except atWall Top Cap which comes in 8ft. your measurement is longer than the maximum nel length available, you'll need to connect paneth an H Channel Snap-In Trim, as shown above.

20ft = 20ft TOP CAP
4ft + 4ft = 8ft H CHANNEL
4ft + 20ft + 4ft = 28ft ½" J TRIM
Aft : Aft = Oft 3/" TDIM

Determine the trim type(s) vou need.

Measure the perimeter (top, bottom, and sides) of each wall in the room and the ceiling to calculate the length of trim required. Include any openings like doors or windows that require trim around their perimeter.

To determine the trim quantity, divide the perimeter by the length of trim. Always round up.

20ft

3

SlatWall

Top Cap

Section	Product	Panel Length	Trim	Section Perimeter	QTY			
#1	Wall&CeilingBoard White, Vertical	20ft / 240in	4ft	5	12	½" J Trim	28ft	3
#2	SlatWall White	³¼" J Trim	8ft	1				
	ample, we'll need to use and to connect the SlatV	Snap-In H Channel	8ft	1				

No trim is required between the Wall&CeilingBoard and SlatWall sections as they integrate seamlessly.

- · Top Cap is used at the top of the SlatWall section
- · H Channel is used to connect the SlatWall panels
- 1/2" J Trim is used to frame Wall&CeilingBoard • ¾" J Trim is used to frame SlatWall

***Trusscore Material Takeoff Worksheet**

Use the grid to draw your design (left), for each wall and ceiling and follow the steps outlined on page 1 (and in our how to estimate videos) to complete your own Trusscore project material takeoff.

WALL 1	٧	V	Α	L	L	1	:
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Section	Product	Section Length	Section Height		Trim	Section Perimeter	
#1							
#2							
#3							
#4							

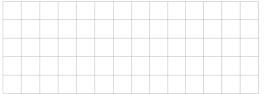
WALL 2:

Section	Product	Section Length	Section Height	Panel QTY	Panel Length	Trim	Section Perimeter	
#1								
#2								
#3								
#4	_							

WALL 3:

Section	Product	Section Length	Section Height		Trim	Section Perimeter	
#1							
#2							
#3							
#4							

WALL 4:



Section	Product	Section Length	Section Height		Trim	Section Perimeter	
#1							
#2							
#3							
#4							

CEILING: Always install ceiling panels perpendicular to the joists.

Section	Product	Section Length	Section Height		Trim	Section Perimeter	
#1							
#2							
#3							
#4							

Your Trusscore Product Summary

Once your calculations are complete, tally up all of the products needed for each wall in the summary below. Then you'll have a complete Trusscore material takeoff with product numbers and quantities. To place your order, at your local Home Depot store, visit the Pro Desk and ask for the Pro Account Sales Associate, they can place your special order via Quote Center.

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	Trusscore Wall&CeilingBoard								
Length	Product #	QTY	Length	Product #	QTY				
	White			Gray					
8ft	TC1608		8ft	GTC1608					
10ft	TC1610		10ft	GTC1610					
12ft	TC1612		12ft	GTC1612					
14ft	TC1614		14ft	GTC1614					
16ft	TC1616		16ft	GTC1616					
20ft	TC1620		20ft	GTC1620					

Trusscore SlatWall										
Length	Product #	QTY	Length	Length Product #						
	White			Gray						
8ft	TL1841608		8ft	GTL1841608						

Trusscore Trims									
Name	Product #	QTY	Name	Product #	QTY				
White			Gray						
1/2" J Trim	TCT12J10		1/2" J Trim	GTCT12J10					
3/4" J Trim	RCT34J10		3/4" J Trim	GRCT34J10					
Inside Cove Corner	TCT12IC10		Inside Cove Corner	GTCT12IC10					
SM Outside Corner	TCT12OC10		SM Outside Corner	GTCT12LOC10					
LRG Outside Corner	TCT12LOC10		LRG Outside Corner	GTCT12LOC10					
SlatWall Top Cap	TLT58J08		SlatWall Top Cap	GTLT58TC08					
Base Trim	TCT12BT10		Base Trim	GTCT12BT10					
45° H Channel	TCT124510		45° H Channel	GTCT124510					
H Channel Snap-In Trim Kit	TLT58WTC10K		H Channel Snap-In Trim Kit	GTLT58HC10K					
Outside Corner Rounded	TCT12IO10		Outside Corner Rounded	GTCT12IO10					