# PART 1 16966-A **DONOT RETURN DONOT RETURN TO THE STORE!**

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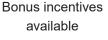
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# ASSEMBLY MANUAL

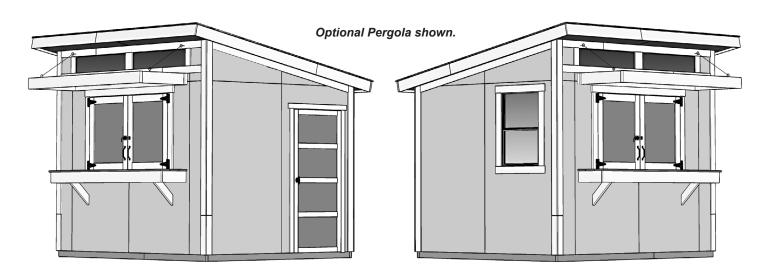
16966-A 3/14/2025

PART 1

MODERN 10' x 8' (304,8 x 243,8 cm)

ACTUAL FLOOR SIZE IS 120" x 96" (304,8 x 243,8 cm)

#### **KEEP THIS MANUAL FOR FUTURE REFERENCE**



# 🛆 IMPORTANT! 🛆

#### READ INSTRUCTIONS THOROUGHLY PRIOR TO BEGINNING ASSEMBLY.

## **BEFORE YOU BEGIN**

#### BUILDING RESTRICTIONS AND APPROVALS

Be sure to check local building department and homeowners association for specific restrictions and/ or requirements before building.

#### ENGINEERED DRAWINGS

Contact our Customer Service Team if engineered drawings are needed to pull local permits.

#### SURFACE PREPARATION

To ensure proper assembly you must build your shed on a level surface. Recommended methods and materials to level your shed are listed on pages 12 or 20.

CHECK ALL PARTS

Inventory all parts listed on pages 3-7.

ADDITIONAL MATERIALS

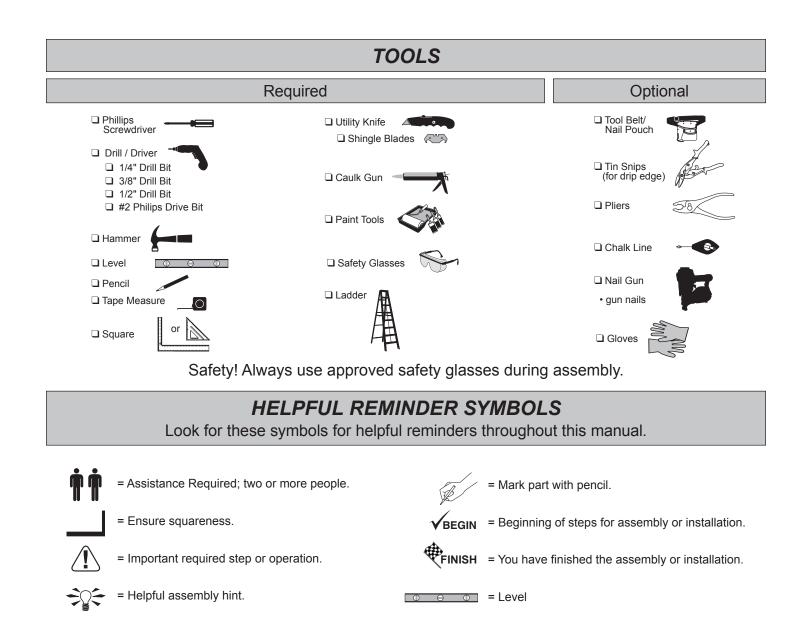
You will need additional materials to complete your shed. See page 8 for required and optional materials and quantities.





- Order form and warranty at back of manual -

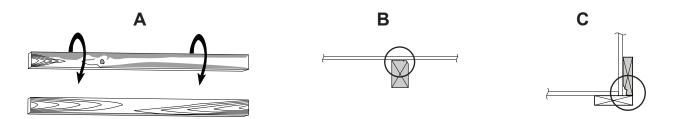
Call: 1-734-242-6900 email: customerservice@backyardproductsllc.com



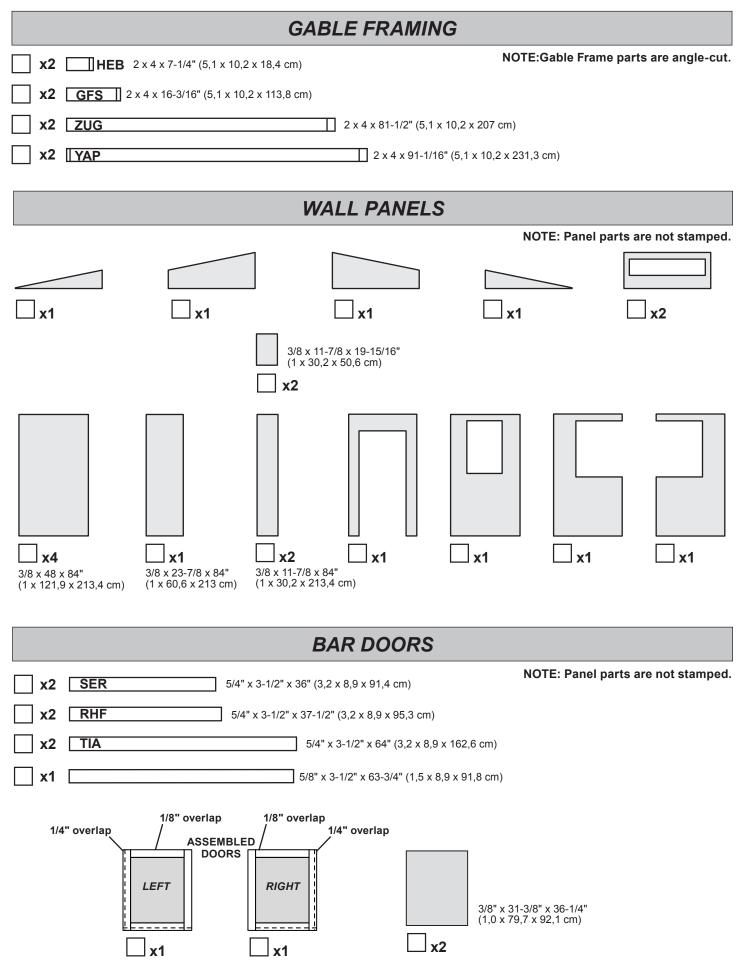
## ORIENT LUMBER AND TRIM FOR BEST APPEARANCE

Framing lumber is graded for structural strength and not appearance. Exterior trim is graded for one good side.

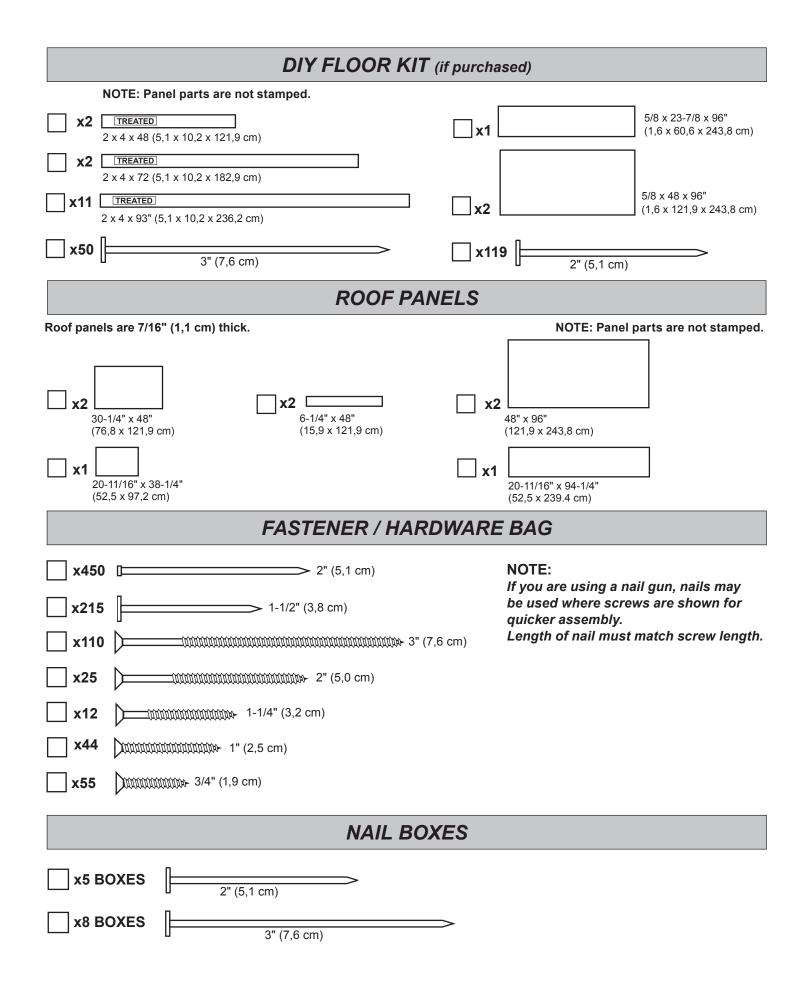
Always install the material leaving the best edge and best surface visible. Please remember that these blemishes in no way negatively affect the strength or integrity of our product. (See Fig. A, B, C.)



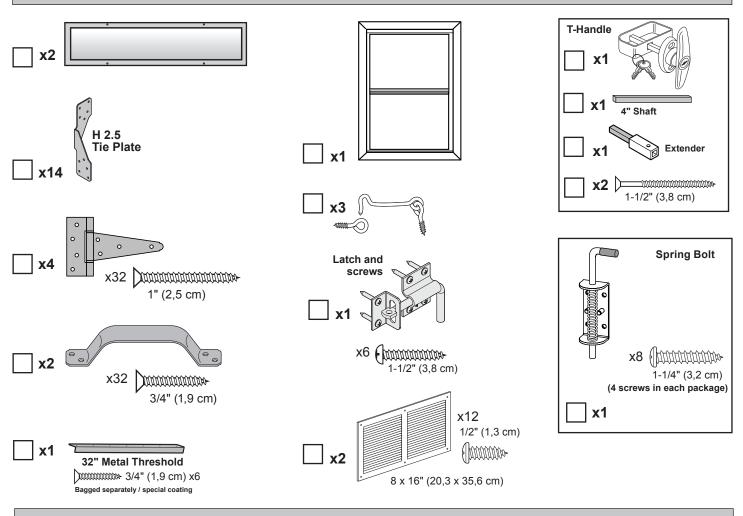
PARTS IDENTIFICATION AND SIZES						
Part in letters	dentification	ed on some parts.	Treated lumber is stamped:	WOOD SIZE CONVERSION CHART Nominal Board Size Actual Size 2 x 41/2" x 3-1/2" (3,8 x 8,9 cm)		
	RS RS	Check these locations for part stamp.	TREATED	1 x 4		
	PARTS LIST					
			ting parts by the category they are listed in.			
	<b>⊥</b> x3		(5,1 x 10,2 x 20,3 cm)	x1 GAA 3/4 x 3 x 5" (2,5 x 7,6 x 12,7 cm)		
			3/16" (5,1 x 10,2 x 36 cm) 4 x 18-7/16" (5,1 x 10,2 x 46,8 cm)	(1,9 cm)		
	x2		2 x 4 x 21" (5,1 x 10,2 x 53,3 cm)			
	x1		7/16" x 3-1/4 x 23-7/8" (1,1 x 8,3 x 60,6 cm) OSE	3		
	🗌 x2	KHA	2 x 4 x 24-1/2" (5,1 x 10,2 x 62,2 cm)			
	<b>x</b> 1		7/16" x 3-3/16" x 34-3/4" (1,1 x 8 x 88,2 cm	n) OSB		
	<b>X2</b>		2 x 4 x 35" (5,1 x 10,2 x 88,9 cm)			
	x5		2 x 4 x 36-1/2" (5,1 x 10,2 x 92,7 cm)			
Ŋ	x2		2 x 4 x 38-1/2" (5,1 x 10,2 x 97,8 cm)			
FRAMING		SKA OP	2 x 4 x 40" (5,1 x 10,2 x 101,6 cm) 2 x 4 x 46-1/2" (5,1 x 10,2 x 118,1 c	cm)		
RA	□ ~- □ x1	SP	2 x 4 x 48" (5,1 x 10,2 x 121,9 c			
	<b>x</b> 4		2 x 4 x 60" (5,1 x 10,2 x 15			
MALL	x1	7/16" x 3-1/4 x 66-3/4" (1,1 x 8,3 x 169,5 cm) <i>OSB</i>				
Z	🗌 x3	<b>AM</b> 2 x 4 x 67" (5,1 x 10,2 x 170,2 cm)				
	<b>x</b> 2	YFA	2 x 4 x 68-1/2" (5,1 x	10,2 x 174 cm)		
	<b>X2</b>	<b>AYA</b> 2 x 4 x 70-1/2" (5,1 x 10,2 x 179,1 cm)				
	∐ x1	TM         2 x 4 x 72" (5,1 x 10,2 x 182,9 cm)				
	<b>∠</b> x6			8-7/8" (5,1 x 10,2 x 180 cm)		
	x19			0" (5,1 x 10,2 x 203,2 cm) /8" (5,1 x 10,2 x 209,9 cm)		
	∧2   x4			89" (5,1 x 10,2 x 226,1 cm)		
	x1			" x 3-1/4" x 92-7/8" (1,1 x 8,3 x 235,6 cm) OSB		
	<b>x</b> 2	ТР		2 x 4 x 96" (5,1 x 10,2 x 243,8 cm)		
9/	<b>x</b> 9	<b>FGP</b> 2 x 4 x 4-1	11/16" (5,1 x 10,2 x 11,9 cm)			
FRAMING	🗌 x9	<b>PWA</b> 2 x 4 x 10" (5	5,1 x 10,2 x 25,4 cm)			
FR	🗌 x4	DHL	2 x 4 x 54-1/4" (5,1 x 10,2 x	137,8 cm)		
ROOF	<b>x</b> 4	BMC	2 x 4 x 78-	-1/4" (5,1 x 10,2 x 198,8 cm)		
R	<b>x1</b>	3 TP		2 x 4 x 96" (5,1 x 10,2 x 243,8 cm)		
			3			



FASCIA PANELS					
<b>x</b> 2	<b>OAT</b> 19/32" x 5-1/2" x 37-9/16" (1,5 x 14 x 95,4 cm)				
<b>x2</b>	<b>NGT</b> 19/32" x 5-1/2" x 55-1/2" (1,5 x 14 x 140 cm)				
<b>x4</b>	MFB 19/32" x 5-1/2" x 79-1/8" (1,5 x 14 x 201 cm)				
	TRIM				
<b>x1</b>	RM         19/32" x 5-1/2" x 8-9/16" (1,5 x 14 x 21,7 cm)         NOTE: Soffit Panel parts are not stamped.				
<b>x</b> 2	<b>GNC</b> 19/32" x 3-1/2" x 8-9/16" (1,5 x 8,9 x 21,7 cm)				
<b>x4</b>	<b>SBY</b> 19/32" x 3-1/2" x 19" (5,1 x 8,9 x 48,3 cm)				
<b>x2</b>	<b>FFD</b> 19/32" x 3-1/2" x 30-3/16" (1,5 x 8,9 x 76,7 cm)				
<b>x2</b>	LFO 19/32 x 3-1/2 x 32-1/2" (1,5 x 8,9 x 82,5 cm)				
<b>x2</b>	<b>KGY</b> 19/32 x 3-1/2 x 36-1/8" (1,5 x 8,9 x 91,8 cm)				
<b>x</b> 2	3/8" x 5-7/8" x 32-11/16" (1 x 14,9 x 83 cm)				
<b>x1</b>	<b>JFZ</b> 19/32" x 3-1/2" x 35-3/4" (1,5 x 8,9 x 90,8 cm)				
<b>x</b> 2	<b>TSA</b> 19/32 x 3-1/2 x 57-7/16" (5,1 x 8,9 x 145,9 cm)				
<b>x</b> 2	3/8" x 11-7/8" x 66-1/4" (1 x 30,2 x 168,3 cm)				
	3/8" x 5-7/8" x 66-1/4" (1 x 14,9 x 168,3 cm)				
	<b>PEZ</b> 5/4" x 3-1/2" x 72" (3,2 x 8,9 x 182,9 cm)				
	HAT 19/32" x 3-1/2" x 83-13/16" (1,5 x 8,9 x 212,9 cm)				
□ x4	EAC 19/32" x 3-1/2" x 84-11/16" (5,1 x 8,9 x 215,1 cm)				
☐ x2	IML 19/32" x 3-1/2" x 84-5/8" (1,5 x 8,9 x 242,9 cm)				
∐ x2	IMR         19/32" x 3-1/2" x 84-5/8" (1,5 x 8,9 x 242,9 cm)				
<b></b> x1	<b>VVL</b> 19/32" x 3-1/2" x 91-9/16" (5,1 x 8,9 x 232,6 cm)				
<b>x1</b>	VVR         19/32" x 3-1/2" x 91-9/16" (5,1 x 8,9 x 232,6 cm)				
DOOR and DOOR TRIM					
<b>x</b> 3	AH 19/32" x 2-1/2" x 26-5/8"" (1,5 x 6,3 x 67,6 cm)				
<b>x1</b>	<b>GEA</b> 19/32 x 2-1/2 x 39-3/8" (1,5 x 6,3 x 100 cm)				
<b>x1</b>	OO     69" (175,3 cm) Door Stiffener				
<b>x2</b>	LRA 1 x 4 x 69-3/4" (2,5 x 10,2 x 177,2 cm)				
<b>x1</b>	<b>ZJ</b> 19/32" x 2-1/2" x 72" (1,5 x 6,3 x 183 cm)				

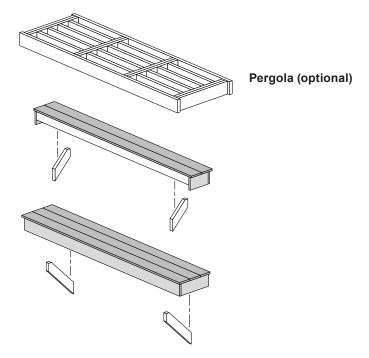


## ACCESSORIES and DOOR HARDWARE



ACCESSORIES (see page 81)

NOTE: Pergola, Bar and Inner Counter and associated hardware are packged in separate boxes.



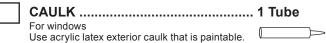
## ADDITIONAL MATERIALS

## FOUNDATION OR FLOOR MATERIALS

- If your shed comes with a DIY floor kit, see pages 17-22 for how to assemble and level your floor.
- See the floor leveling section on page 20 for recommended methods and suggested materials to properly level your floor, as this will vary depending on your specific site.
- If you choose to install your kit on a concrete slab refer to page 9.
- If you choose to build your own wood floor foundation refer to pages 11-16.

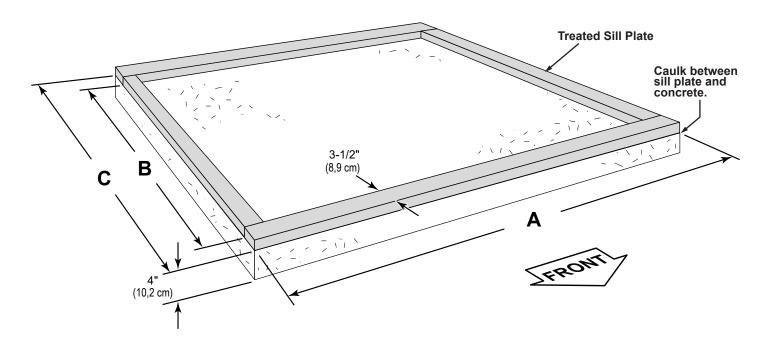
COMPLETING YOUR SHED You will need these additional materials:				
PAINT FOR SIDING         2 Gallons           Use 100% acrylic latex exterior paint. (2) coats recommended.	PAINT FOR TRIM         3 qts.           Use 100% acrylic latex exterior paint.			
PAINT FOR DOORS 1 qt.	1" GALVANIZED ROOFING NAILS 4 lbs           For shingles and roofing felt.			
	SHINGLES 5 Bundles			
CAULK       2 Tubes         Use acrylic latex exterior caulk that is paintable.	#15 ROOFING FELT To cover 126 Sq. Ft. of roof area.			
	DRIP EDGE 50 ft			

**TO VALIDATE YOUR WARRANTY YOU MUST USE THE FOLLOWING:** 



## REFER TO THE BACK OF THIS MANUAL AND THE MANUFACTURER'S INSTRUCTIONS FOR INSTALLATION OF SHINGLES, DRIP EDGE AND FELT.

## **CONCRETE FOUNDATION** If you choose to install your kit on a concrete slab refer to the diagram below.



<b>Building Size</b>	Actual Size	Α	В	С
10' x 8' (304,8 x 243,8 cm)	120" x 96" (304,8 x 243,8 cm)	120" (304,8 cm)	89" (226,1 cm)	96" (243,8 cm)
Requires:				
<b>x2</b> 2 x 4 x 10' (5,1 x	x 10,2 x 304,8 cm)			
<b>x2</b> 2 x 4 x 8' (5,1 x Cut to: (2) (2 x 4	10,2 x 243,8 cm) 4 x 89" (5,1 x 10,2 x 226,1 cm)	─ ⚠️ MUST be treat	ed lumber	
x1 Caulk ⊲				

Allow new concrete slabs to cure for at least seven (7) days.

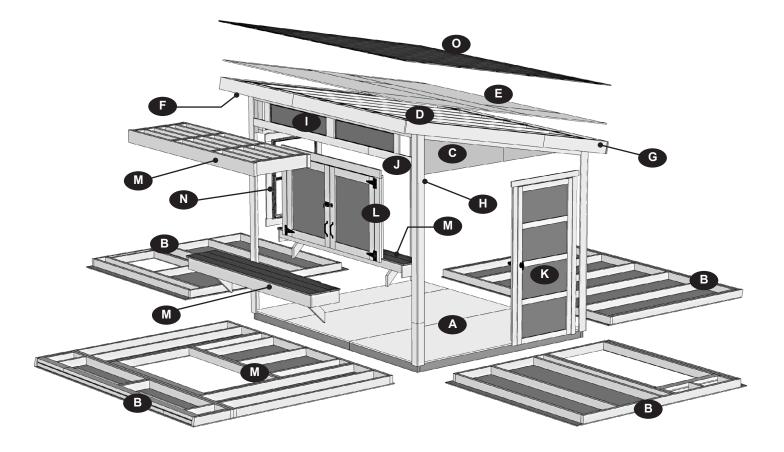
• A treated 2 x 4 (5,1 x 10,2 cm) sill plate is required when installing your shed on concrete. **Hint: Purchase full length treated lumber.** 

• Use a high quality exterior grade caulk beneath all sill plates.

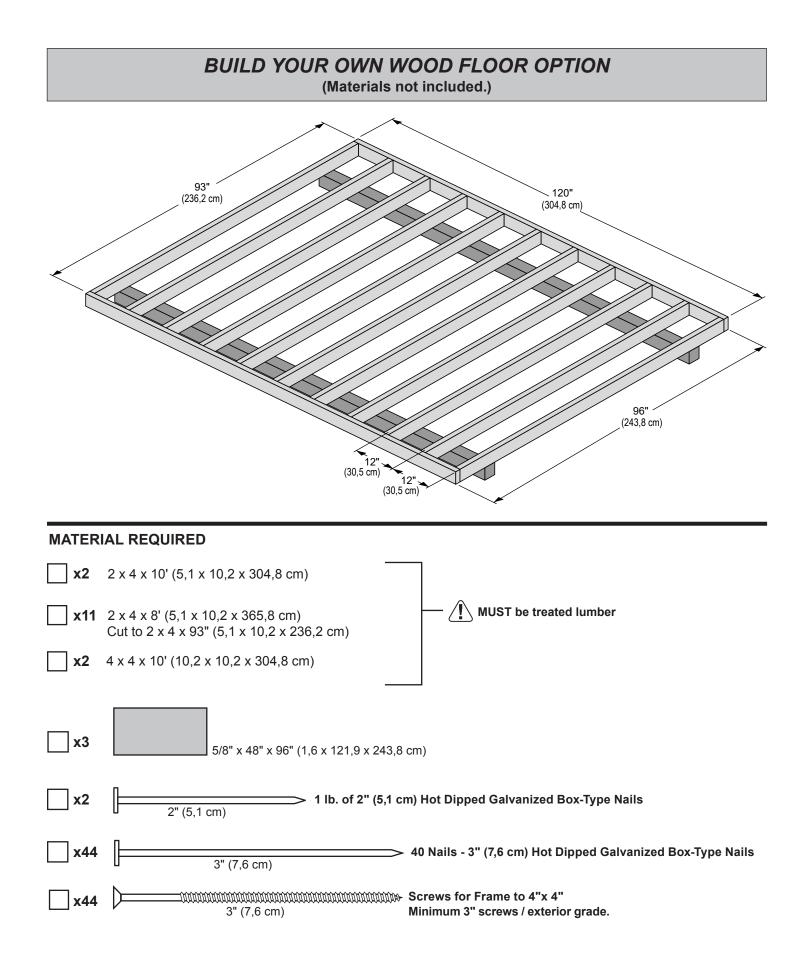
- Fasten 2 x 4 (5,1 x 10,2 cm) sill plates to slab using approved concrete anchors (fasteners not included).
- Check local code for concrete foundation requirements.

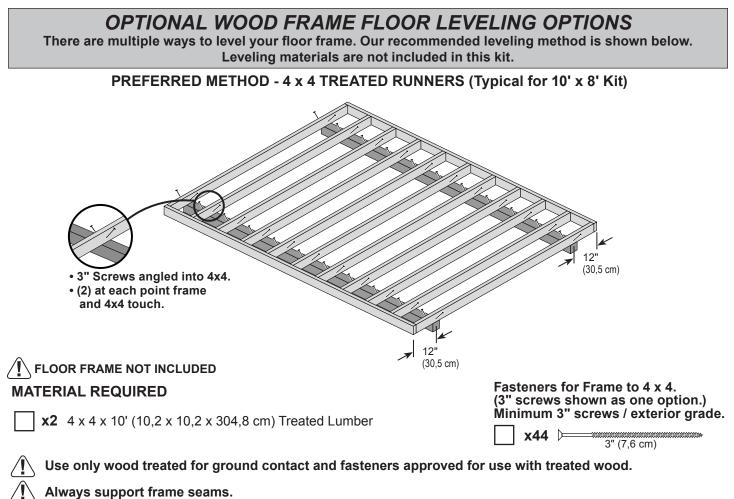
## NOTES

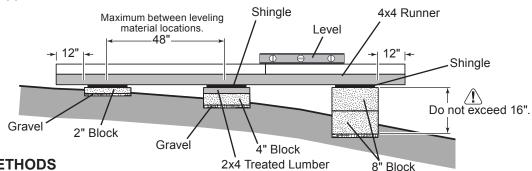
## **COMPONENT SECTION INDEX**



Description	Section	Page	
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Door	K	66	
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Vertical Window	Ν	78	
Shingles/Roofing	0	90	







#### LEVELING METHODS

- Level under 4x4 runners only.
- Locate leveling material 12" from ends of runners and no more than 48" apart.
- Asphalt shingles should be used between 4x4 runners and blocks or treated lumber. Never use shingles in direct contact with ground.
- For best results and aiding in water drainage use gravel under each concrete block.

## LEVELING MATERIALS

Gravel

Solid Masonry Blocks in 1", 2", 4" or 8" thickness

2x4 Treated Lumber

Asphalt Shingles

## Leveling higher than 16" not recommended.

## CONCRETE

• If you are building your shed on a concrete foundation see page 9.

## FLOOR FRAME (build your own)

PARTS REQUIRED:

TREATED

TREATED

x44

3" (7,6 cm) 2 x 4 x 93" (5,1 x 10,2 x 236,2 cm)

> Look for TREATED

> > Stamp

HINT:

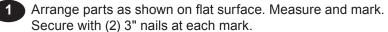
For easier nailing stand on frame

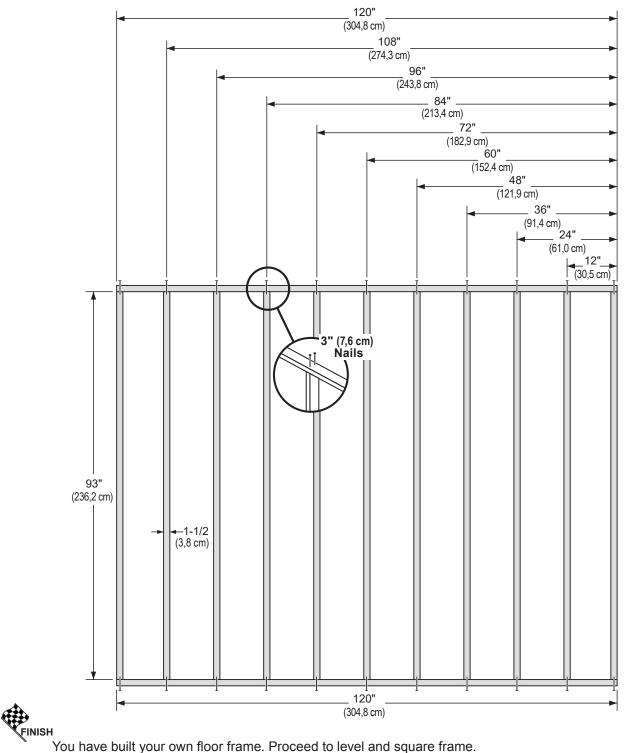


x2

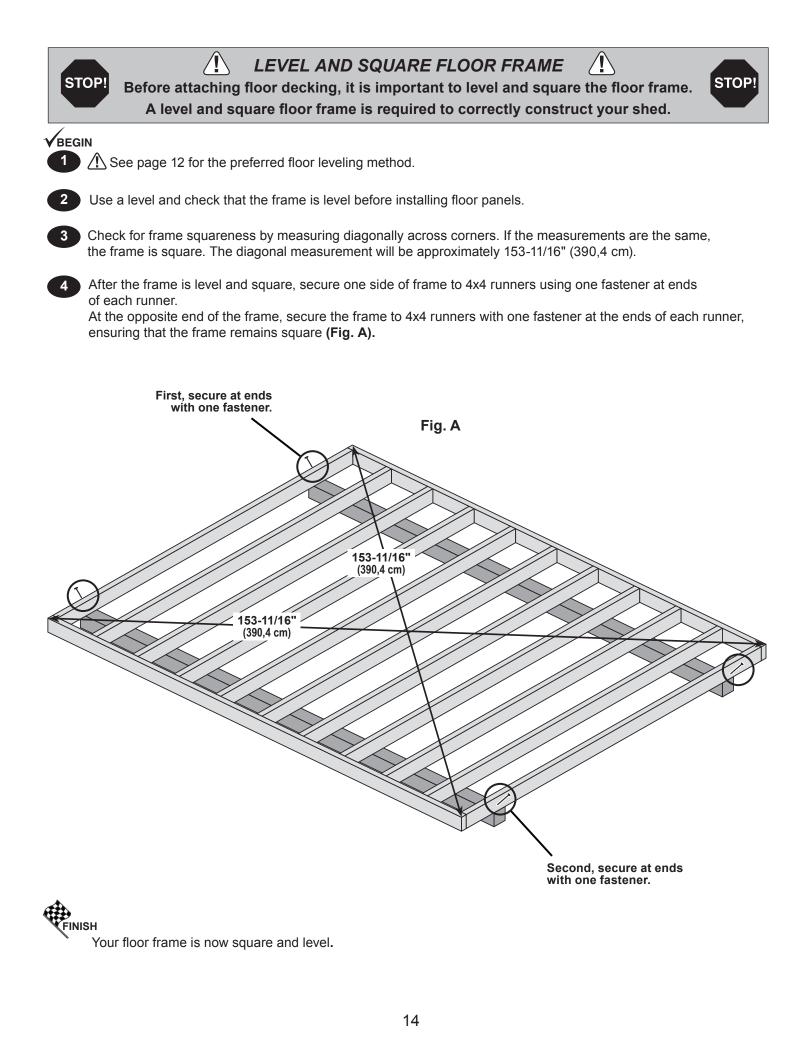
2 x 4 x 120" (5,1 x 10,2 x 304,8 cm)

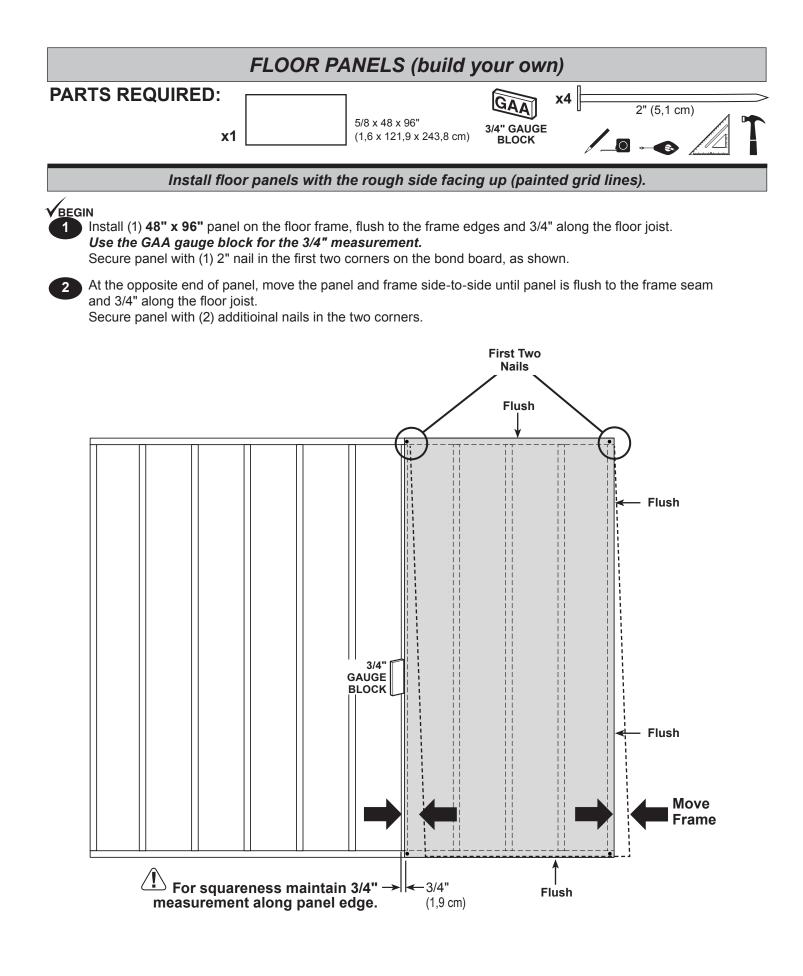
## 





You have built your own floor frame. Proceed to level and square frame.



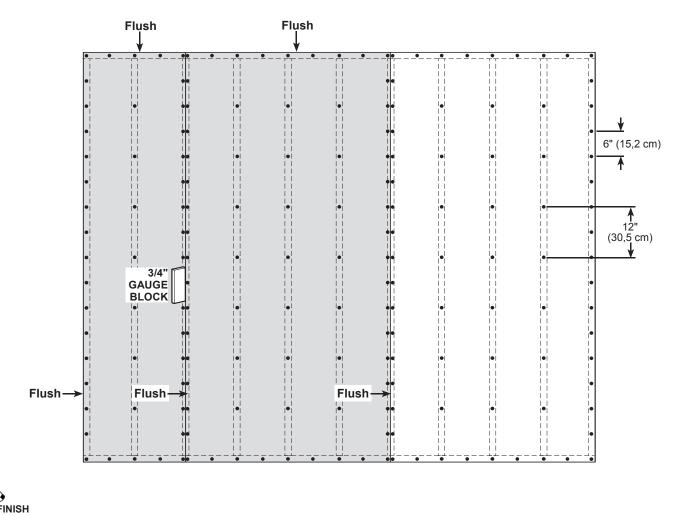


FLOOR PANELS (build your own)					
PARTS I	REQUIRED:	GAA) 3/4" GAUGE X181	2" (5,1 cm)		
x1	5/8 x 48 x 96" (1,6 x 121,9 x 243,8 cm)	<b>x1</b> 5/8 x 23-7/8 x 96" (1,6 x 60,6 x 243,8 cm)			
3 Insta	lling the remaining panels flush to i	nstalled panel. Install <b>48" x 96"</b> panel first.			

3 Installing the remaining panels flush to installed panel. Install **48" x 96"** panel first. Secure panels with (1) 2" nail in each corner. All panels should be flush, as shown.

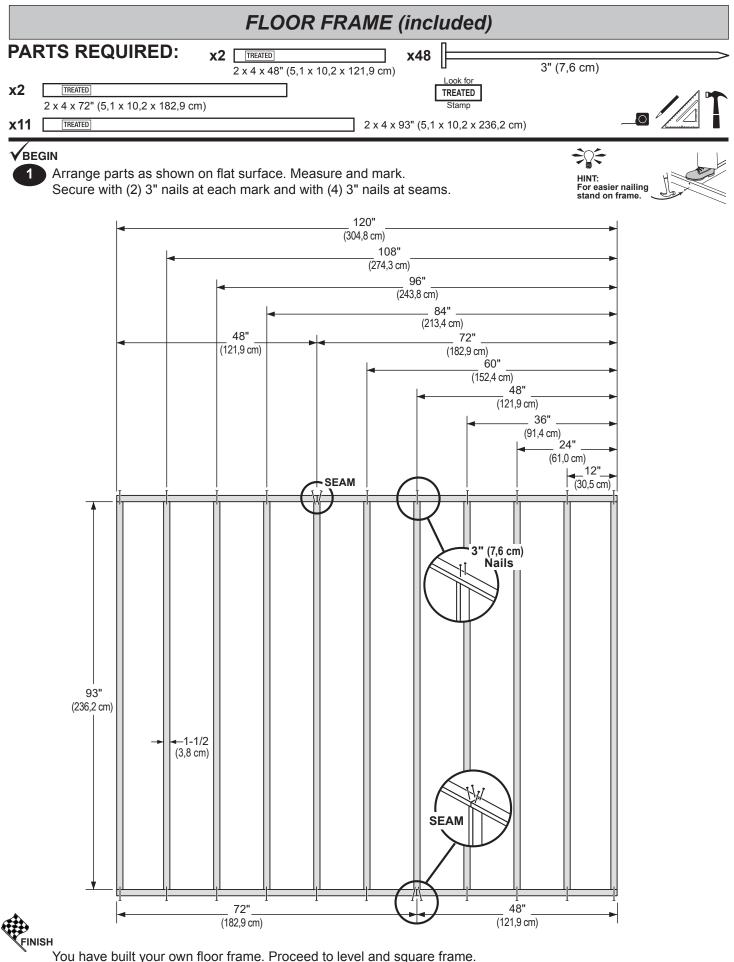
4 Ensure the floor is square by measuring diagonally across the frame corners. If the measurements are the same your floor frame is square. The measurement will be approximately 153-9/16" (390,0 cm).

5 Continue securing all panels with 2" nails spaced 6" apart on edges and 12" apart inside panel.

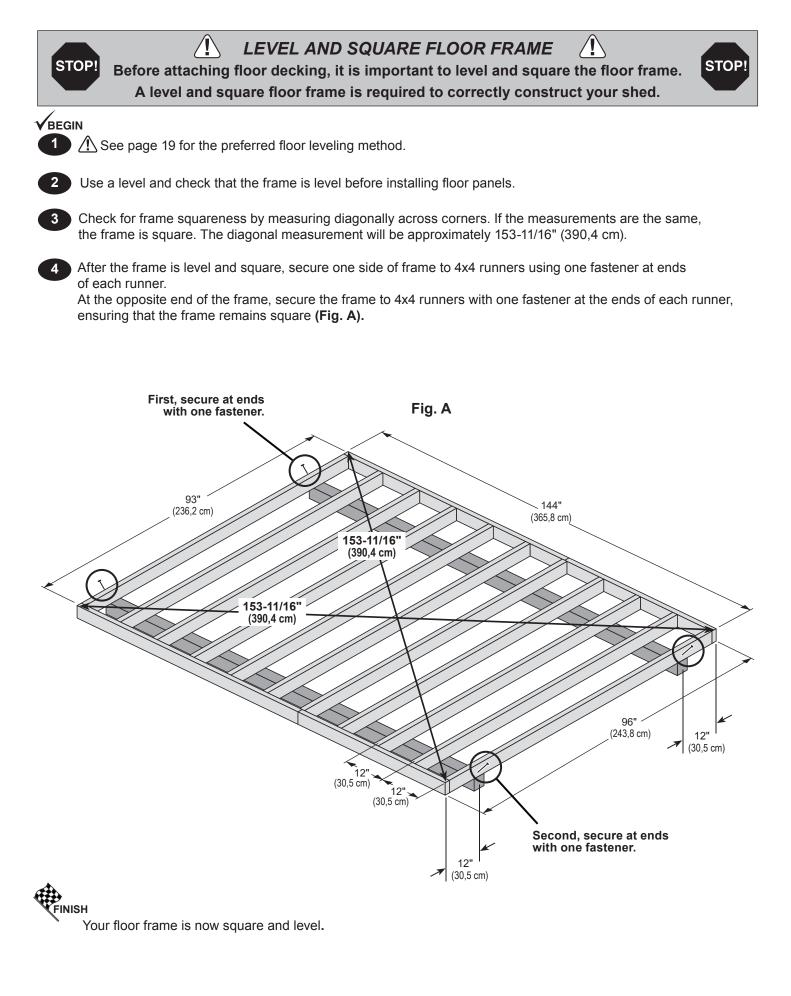


Your floor panels are now installed.

Go to page 22.

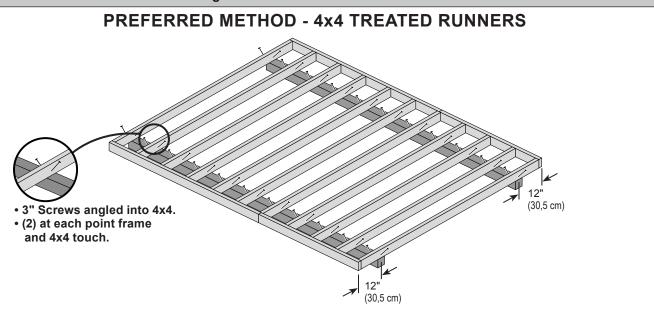


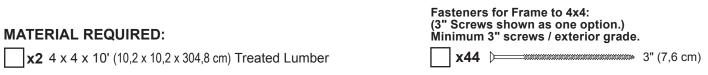
You have built your own floor frame. Proceed to level and square frame.



**OPTIONAL WOOD FRAME FLOOR LEVELING OPTIONS** There are multiple ways to level your floor frame. Our recommended leveling method is shown below.

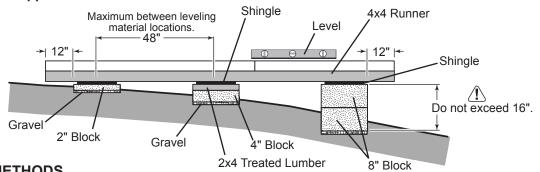
Leveling materials are not included in this kit.





 $\setminus$  Use only wood treated for ground contact and fasteners approved for use with treated wood.

#### Always support frame seams.



#### LEVELING METHODS

- Level under 4x4 runners only.
- Locate leveling material 12" from ends of runners and no more than 48" apart.
- Asphalt shingles should be used between 4x4 runners and blocks or treated lumber. Never use shingles in direct contact with ground.
- For best results and aiding in water drainage use gravel under each concrete block.

#### LEVELING MATERIALS

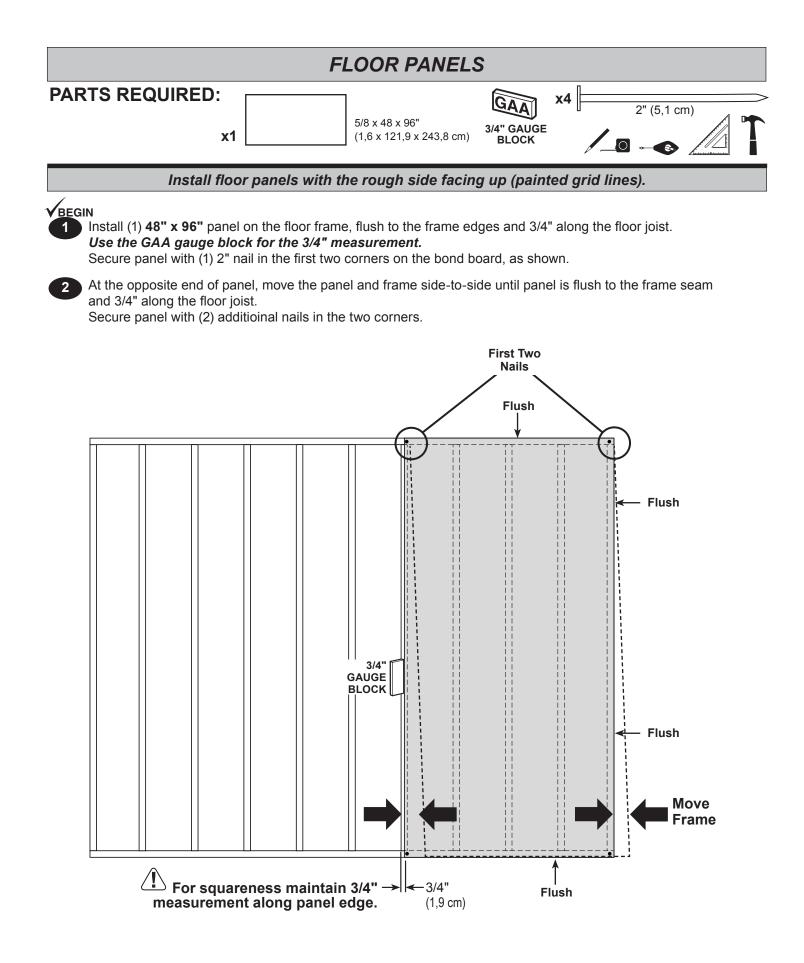
#### Gravel

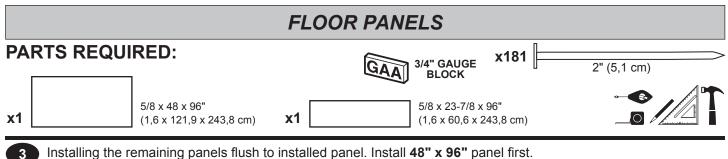
Solid Masonry Blocks in 1", 2", 4" or 8" thickness

2x4 Treated Lumber

Asphalt Shingles

Leveling higher than 16" not recommended.

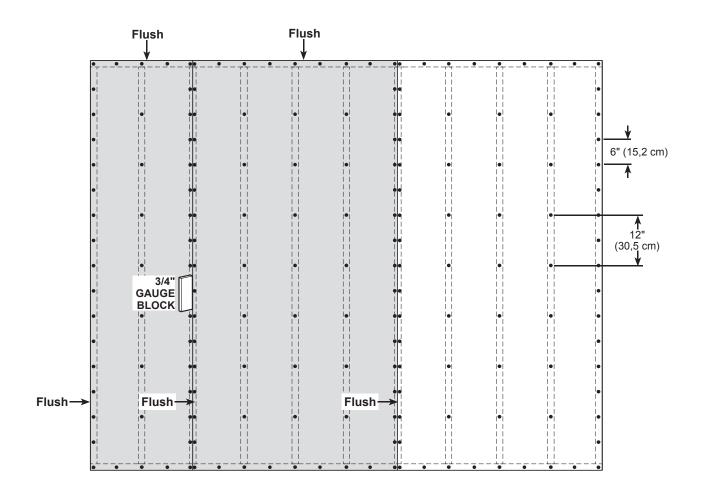




3 Installing the remaining panels flush to installed panel. Install **48" x 96"** panel first. Secure panels with (1) 2" nail in each corner. All panels should be flush, as shown.

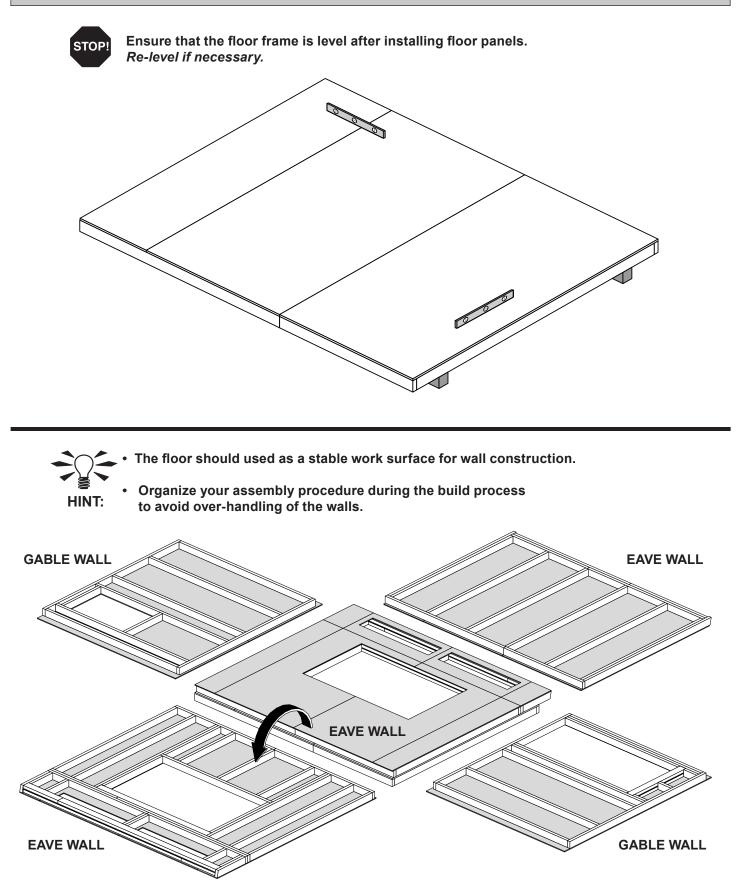
4 Ensure the floor is square by measuring diagonally across the frame corners. If the measurements are the same your floor frame is square. The measurement will be approximately 153-9/16" (390,0 cm).

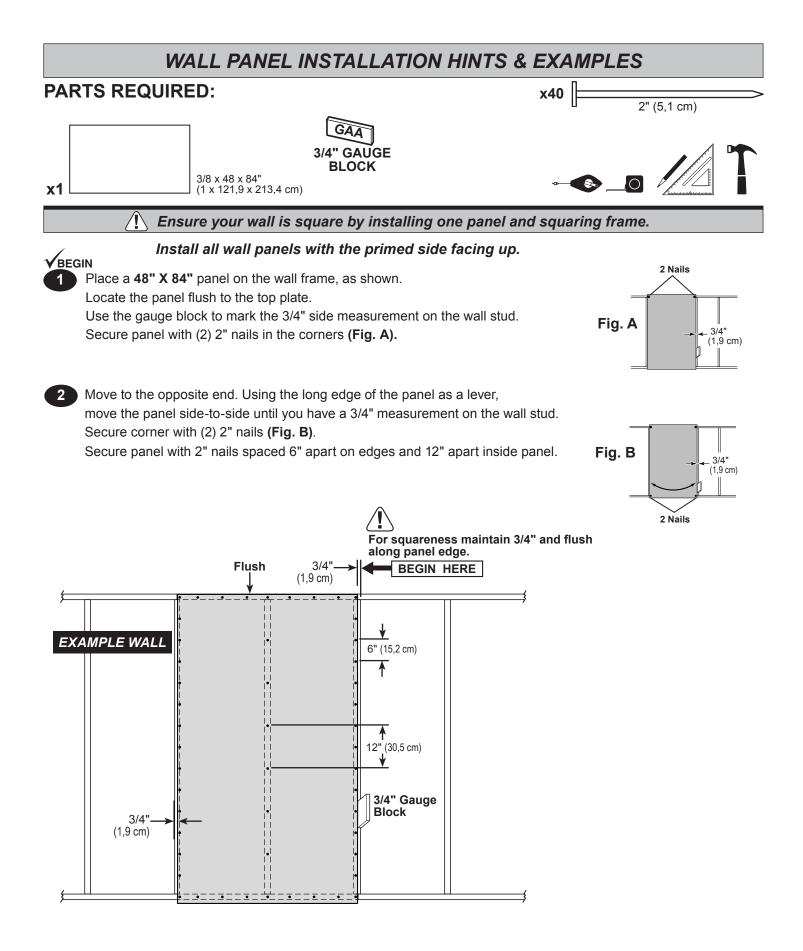
5 Continue securing all panels with 2" nails spaced 6" apart on edges and 12" apart inside panel.



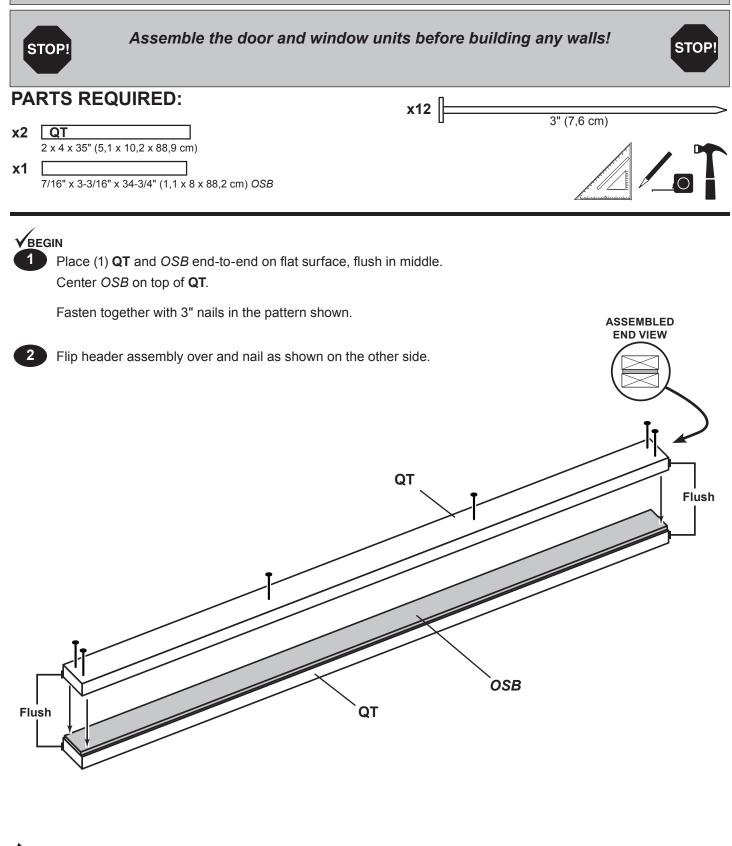


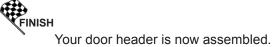
## **IMPORTANT!**

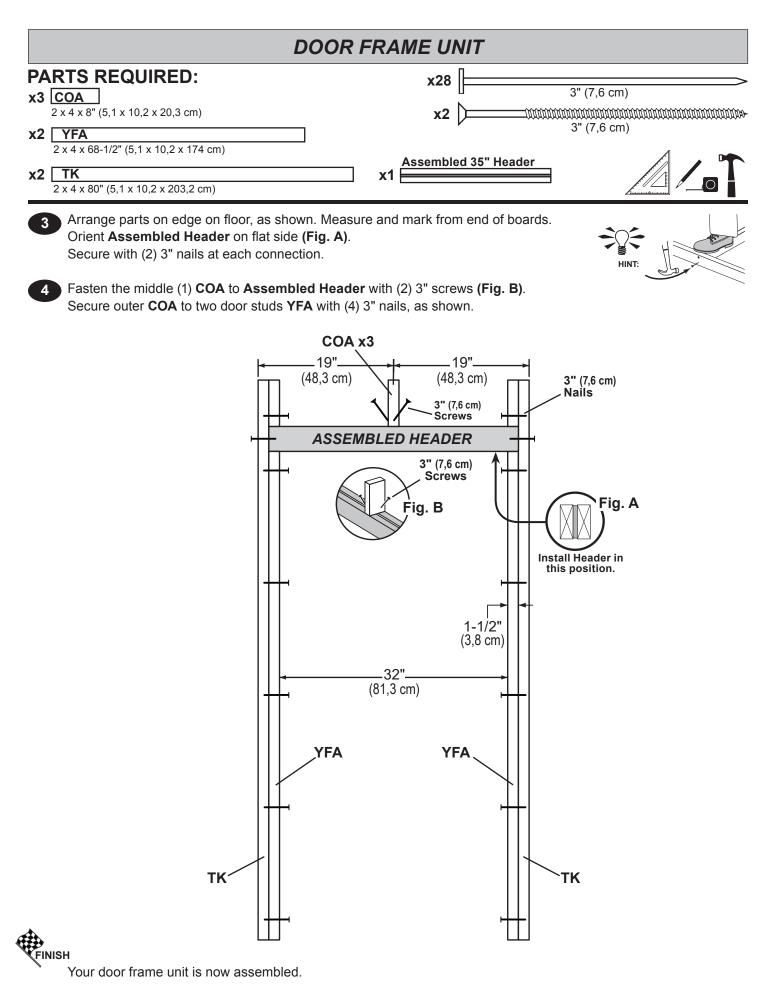


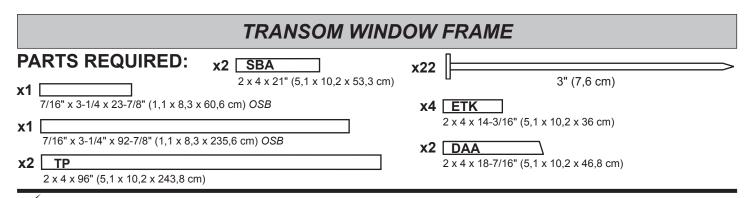


## DOOR FRAME UNIT





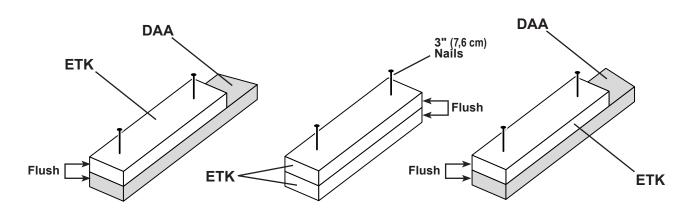


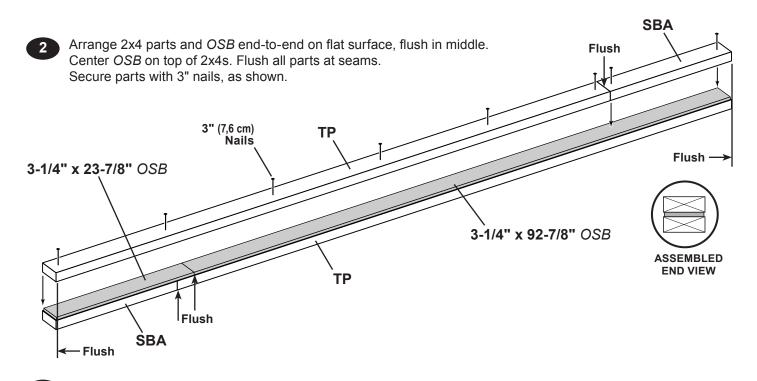


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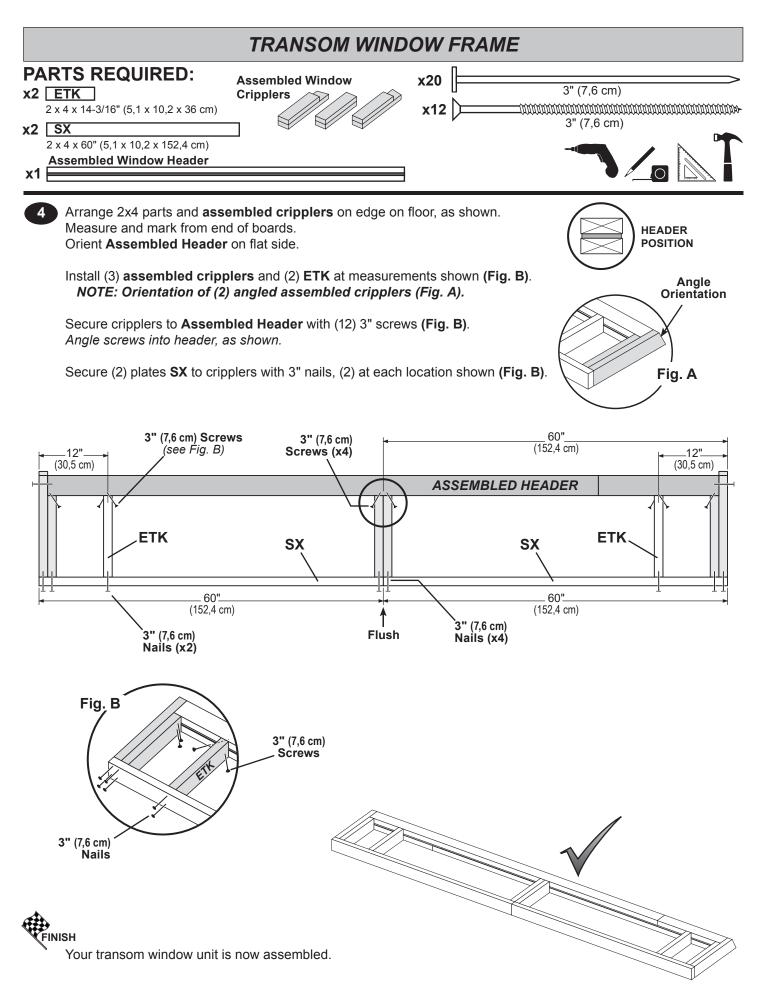
1

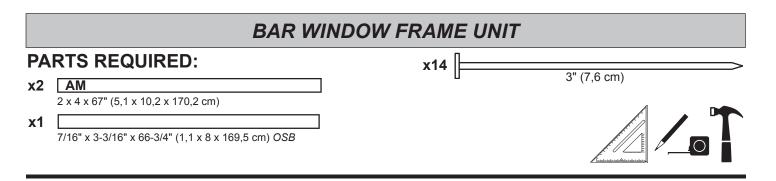
Place ETK on top of ETK or DAA, flush parts at edges. Fasten together with 3" nails, as shown.





Flip transom window header assembly over and nail on the other side.





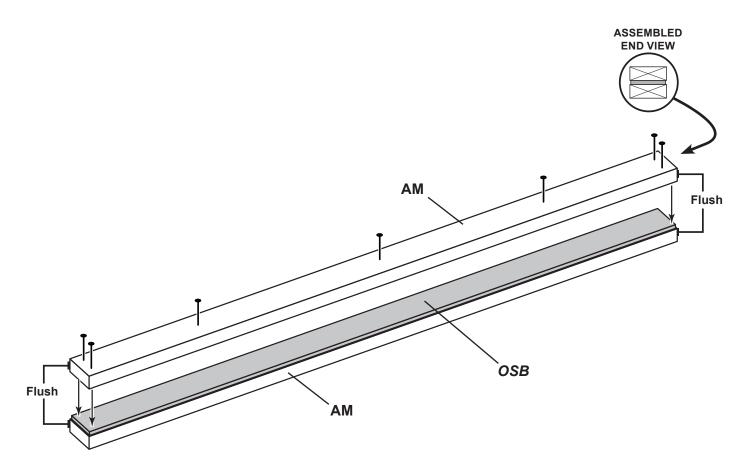
#### 

Place (1) **AM** and *OSB* end-to-end on flat surface, flush in middle. Center *OSB* on top of **AM**.

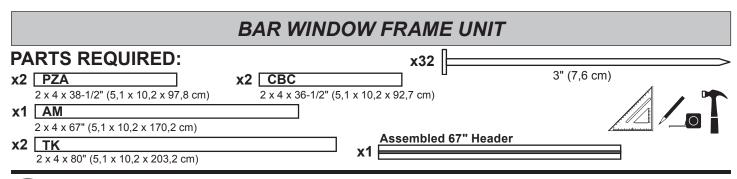
Fasten together with 3" nails in the pattern shown.



Flip header assembly over and nail as shown on the other side.

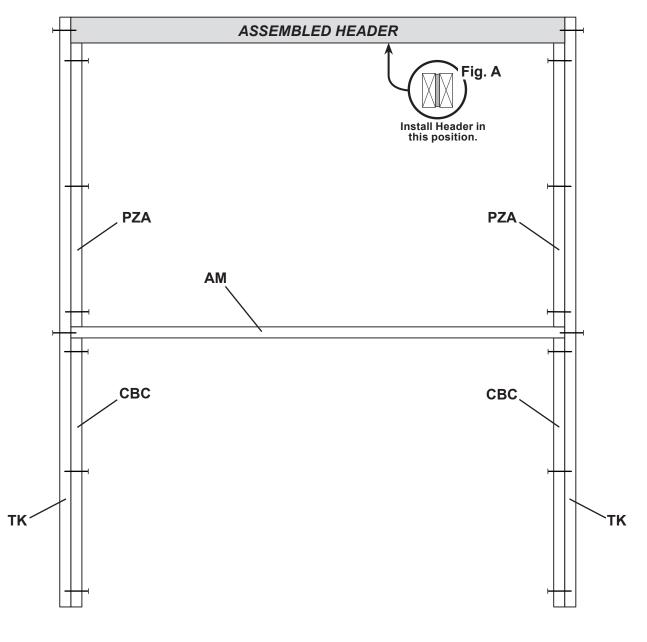


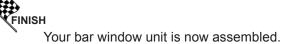


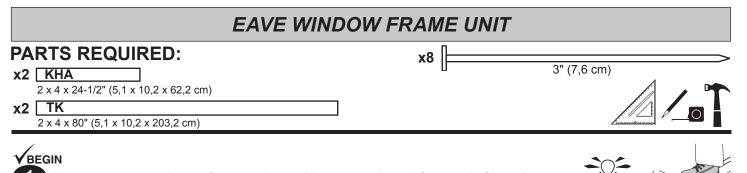


HINT:

3 Arrange 2x4 parts on edge on floor, as shown. Measure and mark from end of boards. Orient Assembled Header on flat side (Fig. A). Secure with (2) 3" nails at each connection.

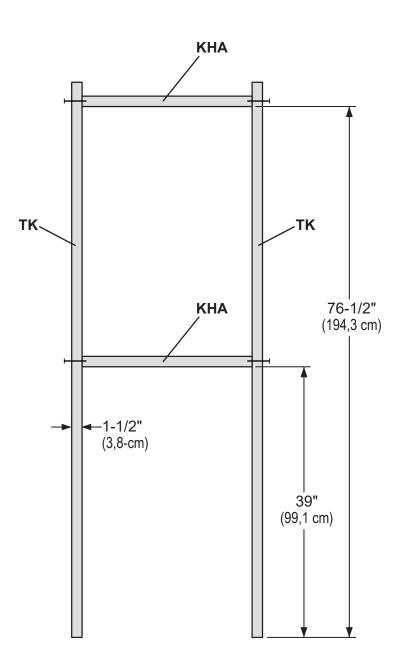






HINT

1 Arrange parts on edge on floor, as shown. Measure and mark from end of boards. Secure with (2) 3" nails at each connection.



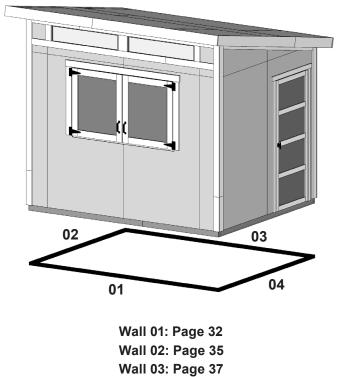


## WALL INDEX

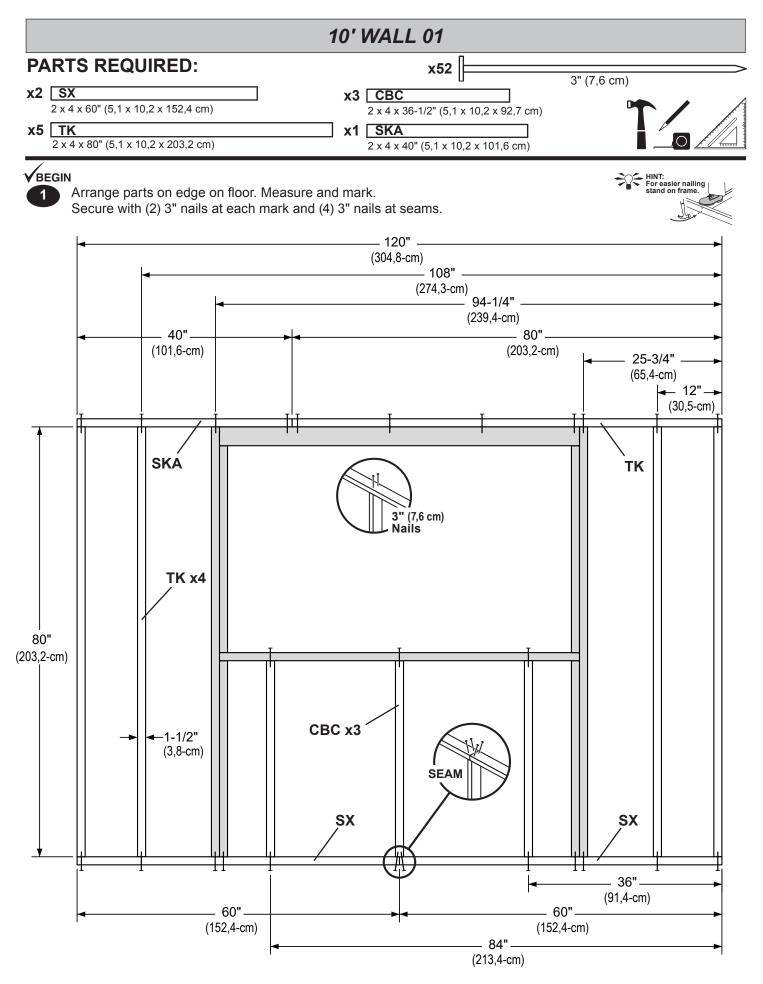
Use this guide to find the corresponding wall construction and installation pages.

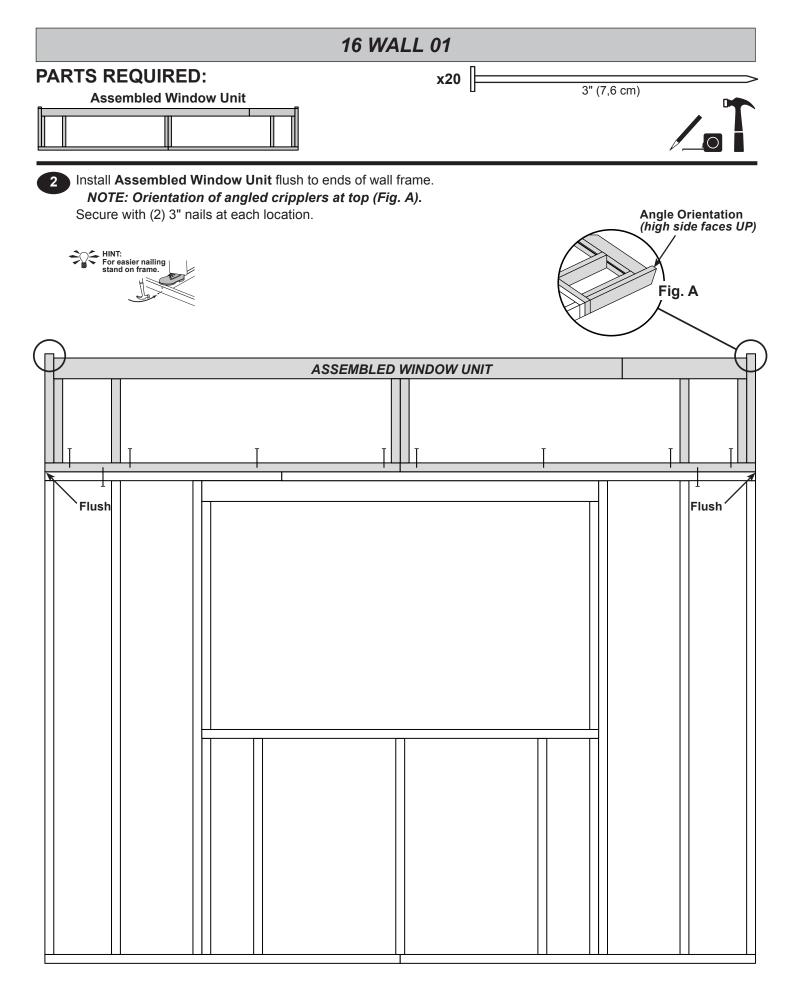
IMPORTANT! Build your door and window headers before building any walls.

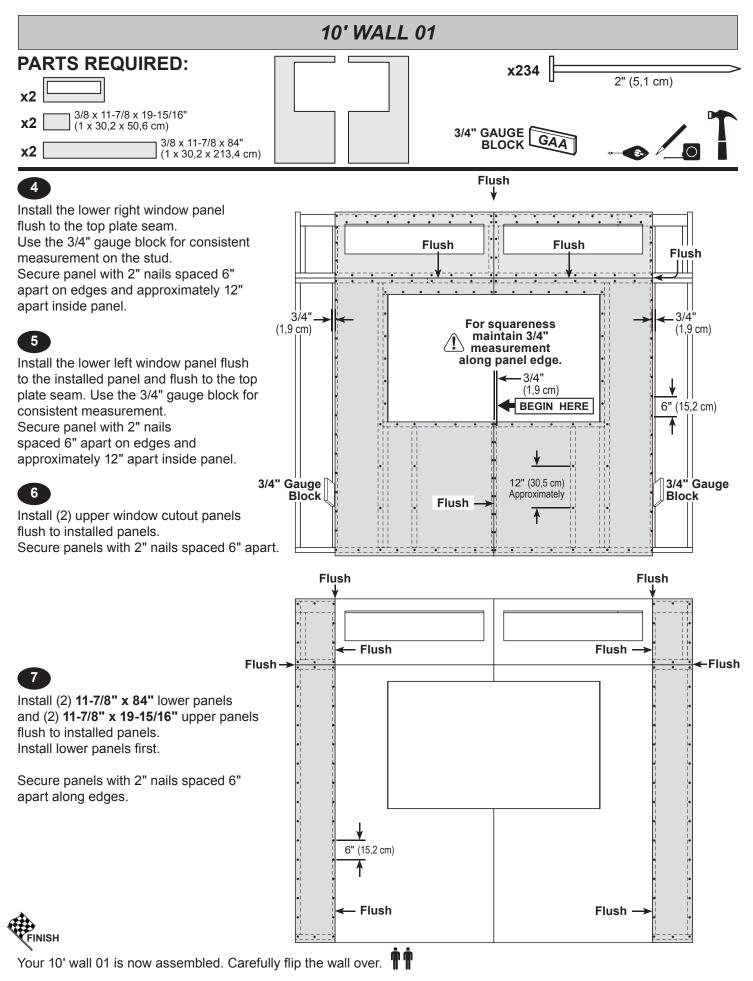
After assembling the walls for your 10' x 8' shed, go to page 42 for wall installation.

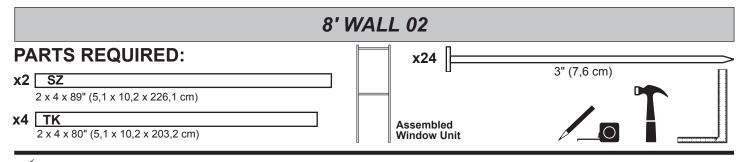


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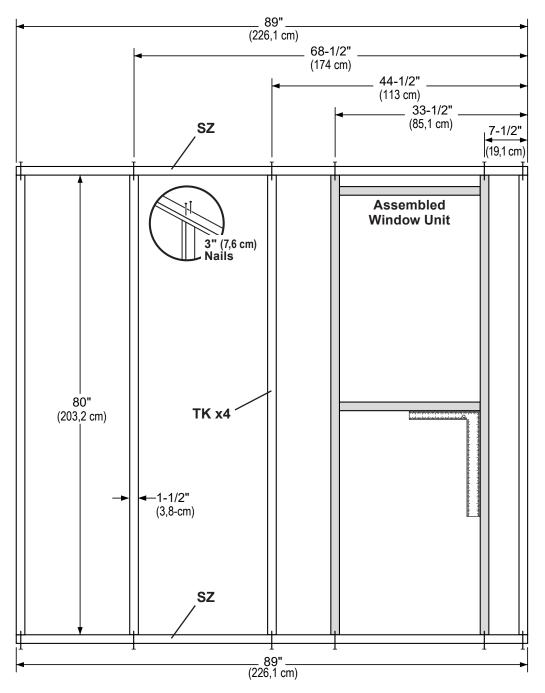


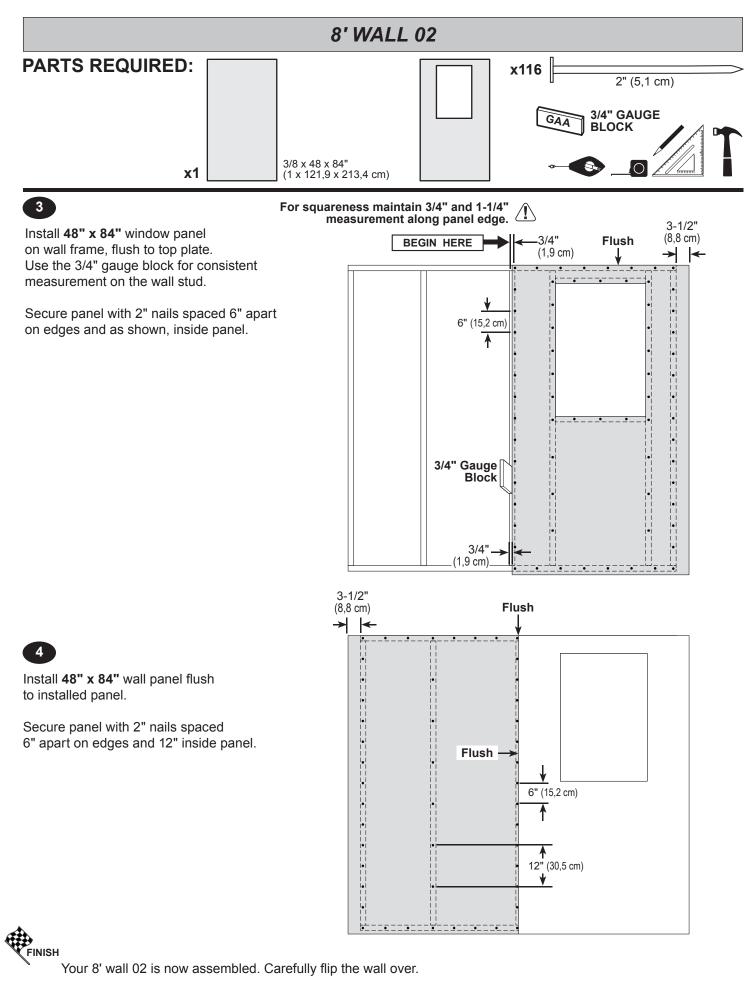
2

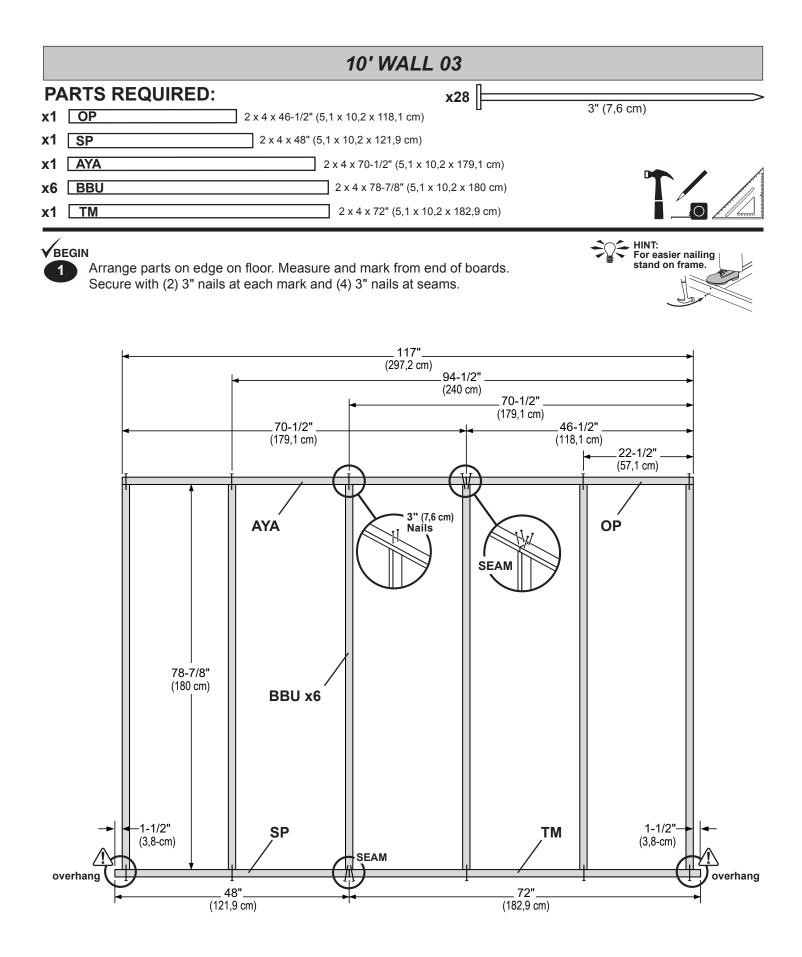
Arrange 2x4 parts on edge on floor. Measure and mark from end of boards. Secure with (2) 3" nails at each connection.

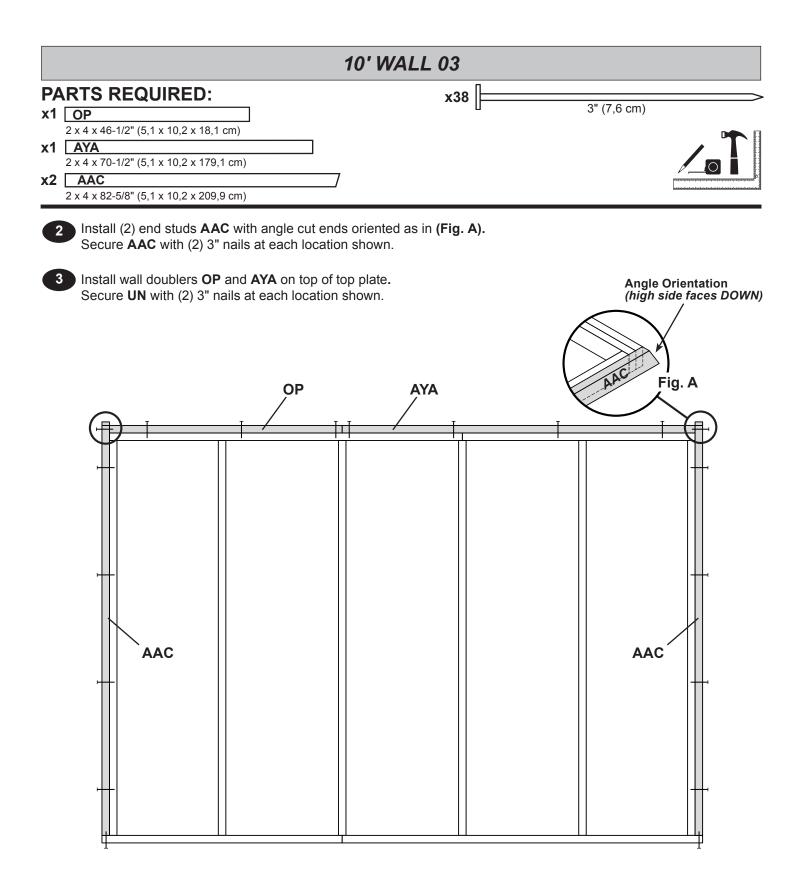


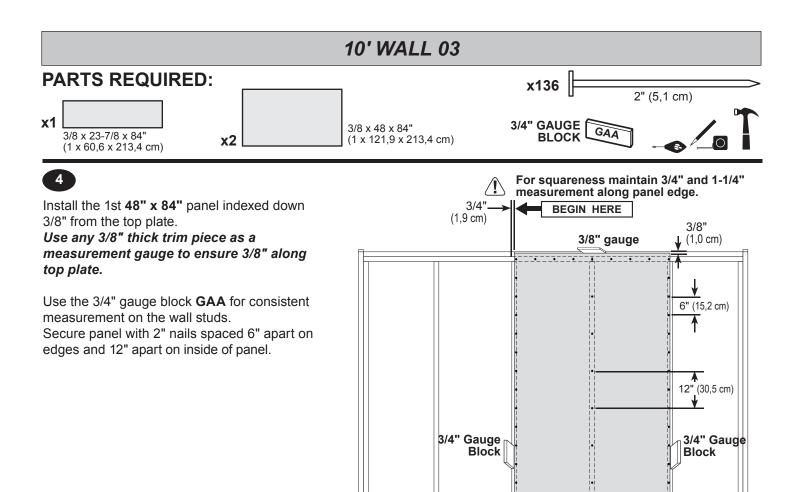
Install **Assembled Window Unit** at measurements shown. Secure with (2) 3" nails at each connection.





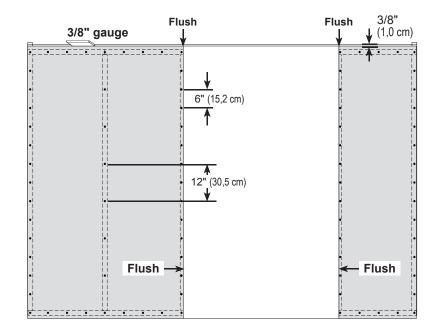




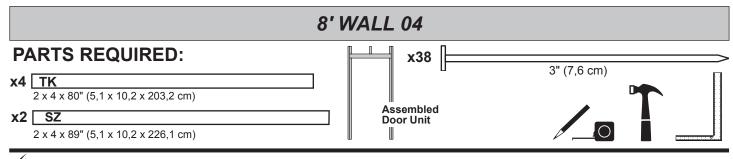


Install **48" x 84"** and **23-7/8" x 84"** panels flush to installed panel and indexed down 3/8" along the top plate.

Secure panels with 2" nails spaced 6" apart along edges and 12" apart on inside of panel.



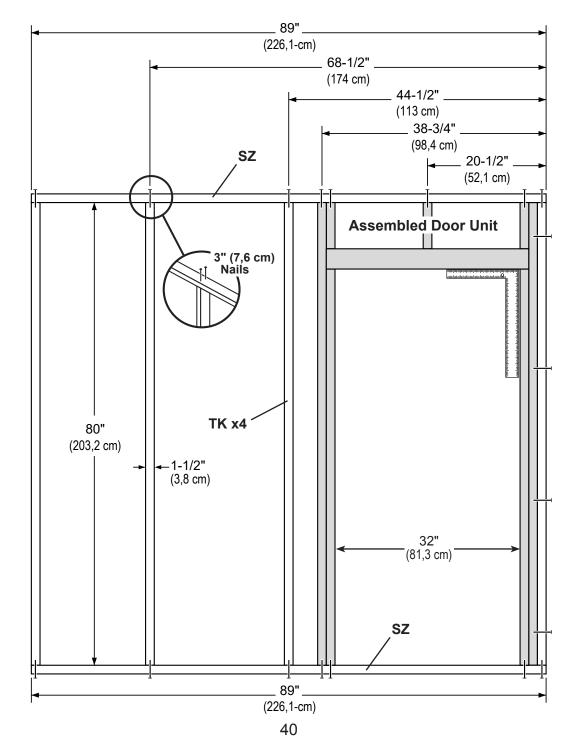
Your 10' wall 03 is now assembled. Carefully flip the wall over.

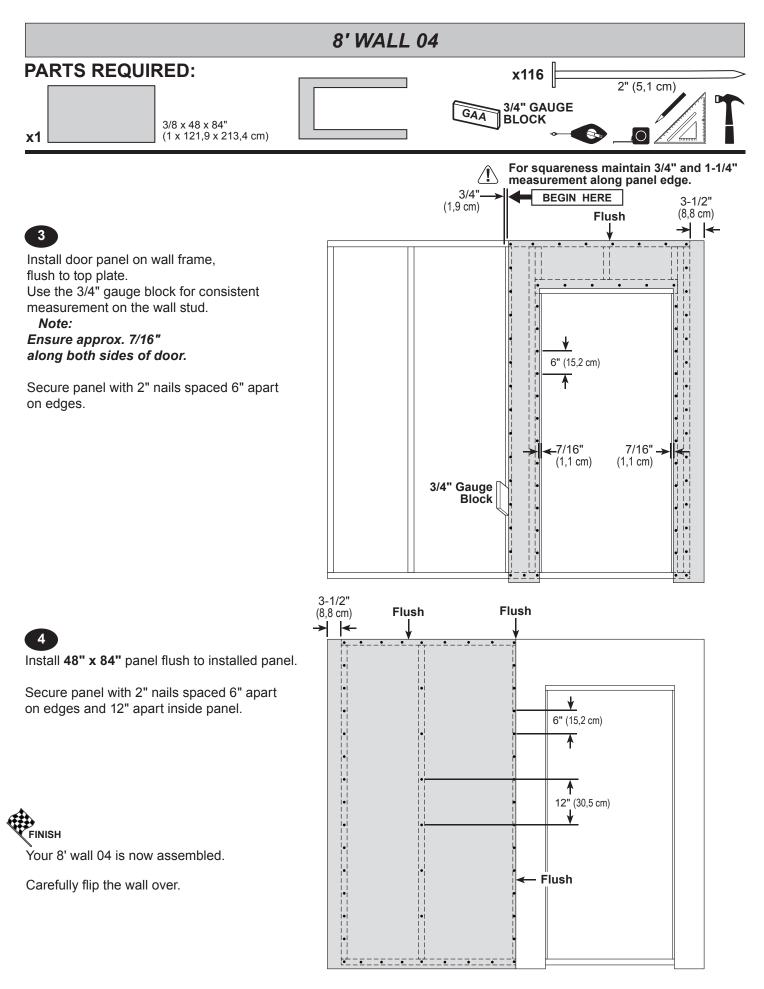


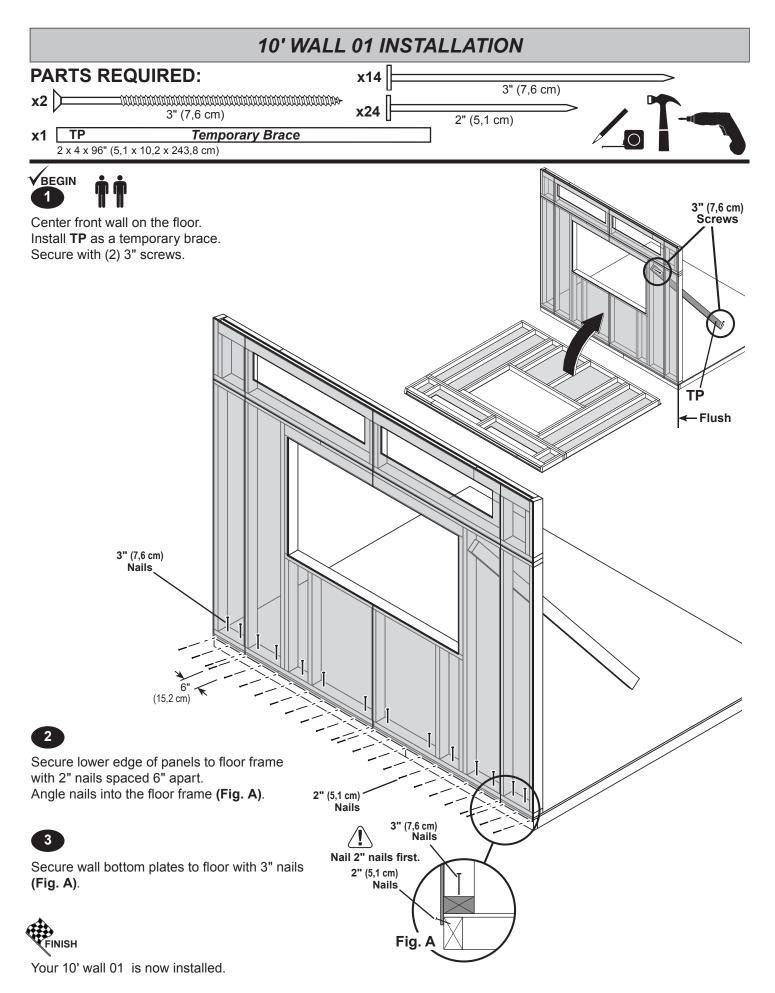
Arrange 2x4 parts on edge on floor. Measure and mark from end of boards. Secure with (2) 3" nails at each connection.

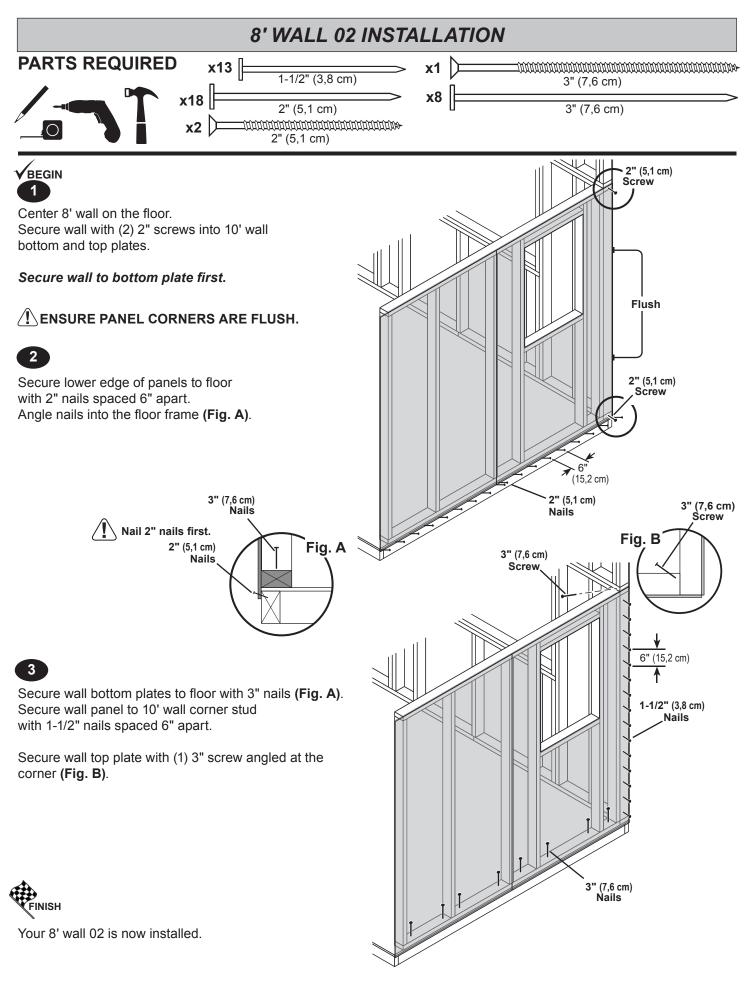


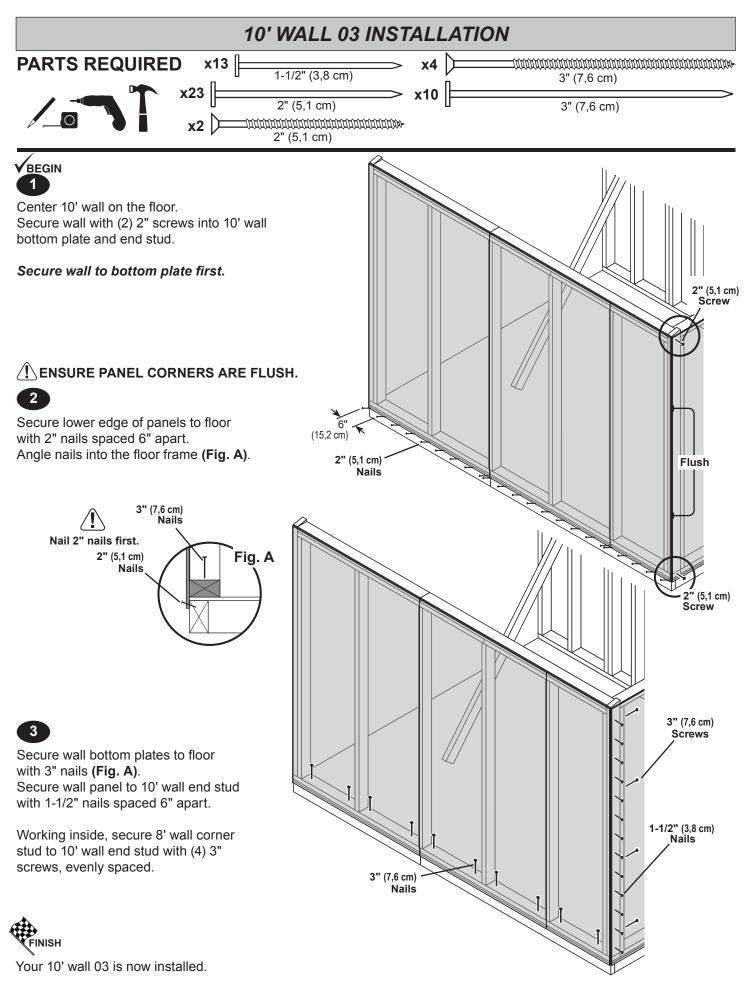
2 Install **Assembled Door Unit** at measurements shown. Secure with (2) 3" nails at each connection.

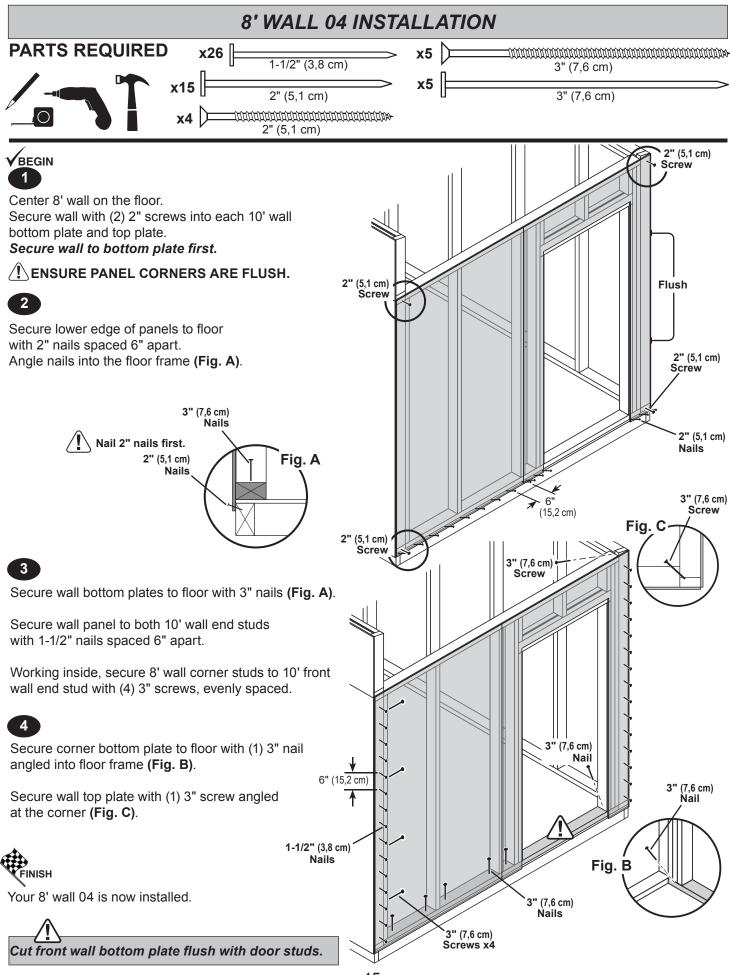


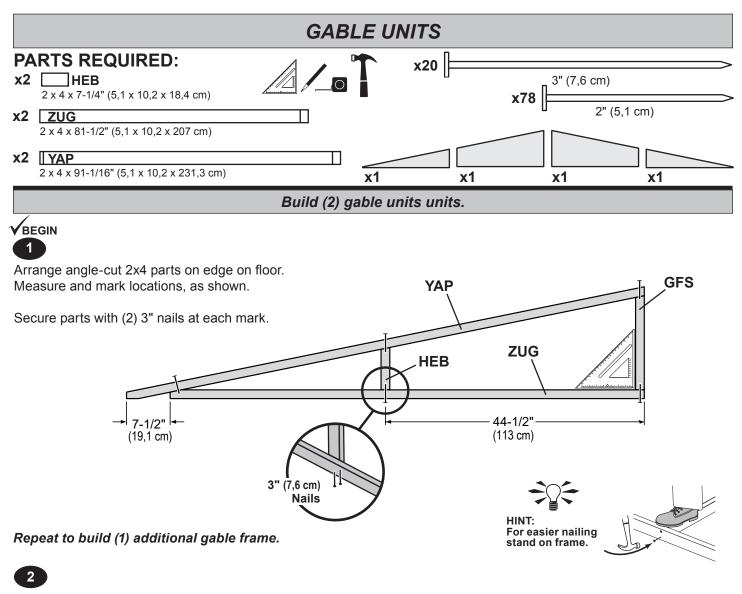






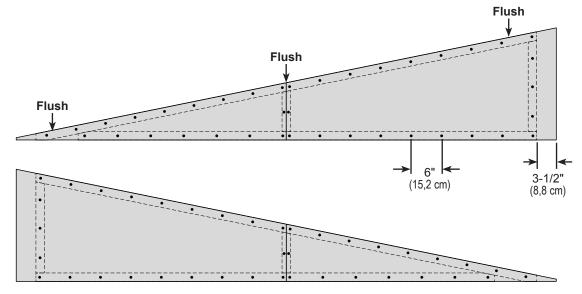


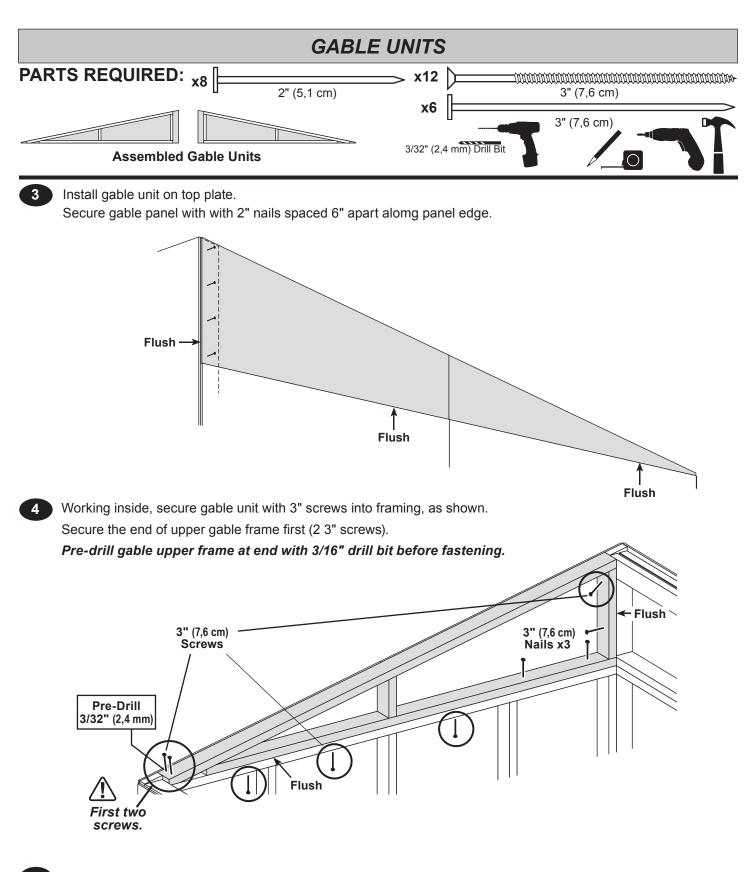




Arrange left and right gable frames, as shown. Install gable panels flush to top of frame.

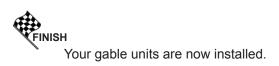
Secure panels with 2" nails spaced 6" apart along edges.

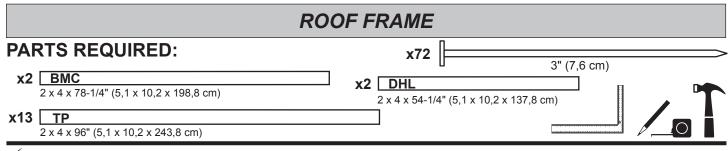




Secure gable frame with (3) 3" nails, as shown.

Repeat steps to install the 2nd gable unit.

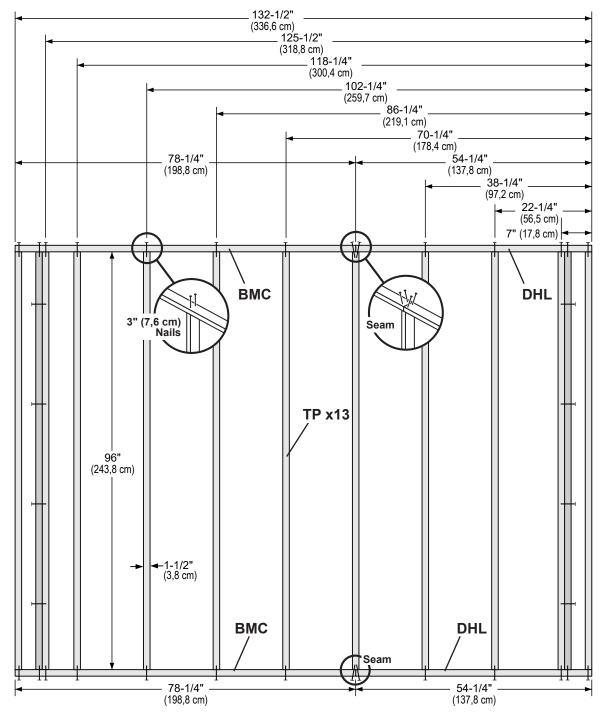


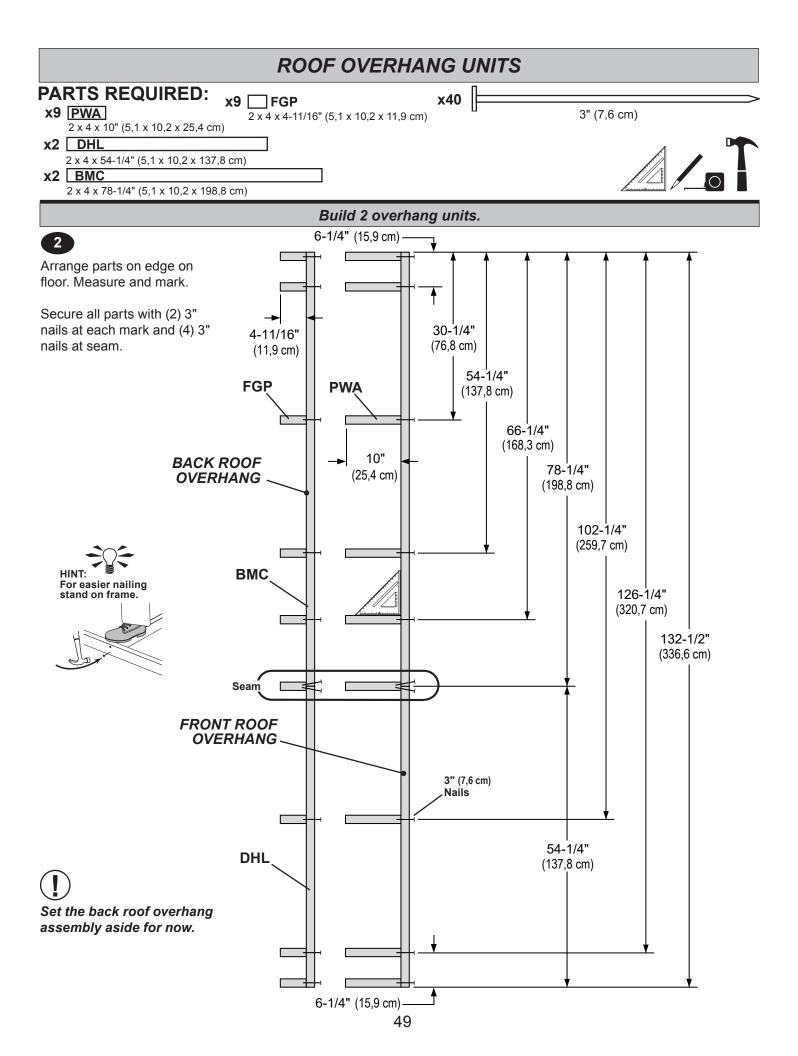


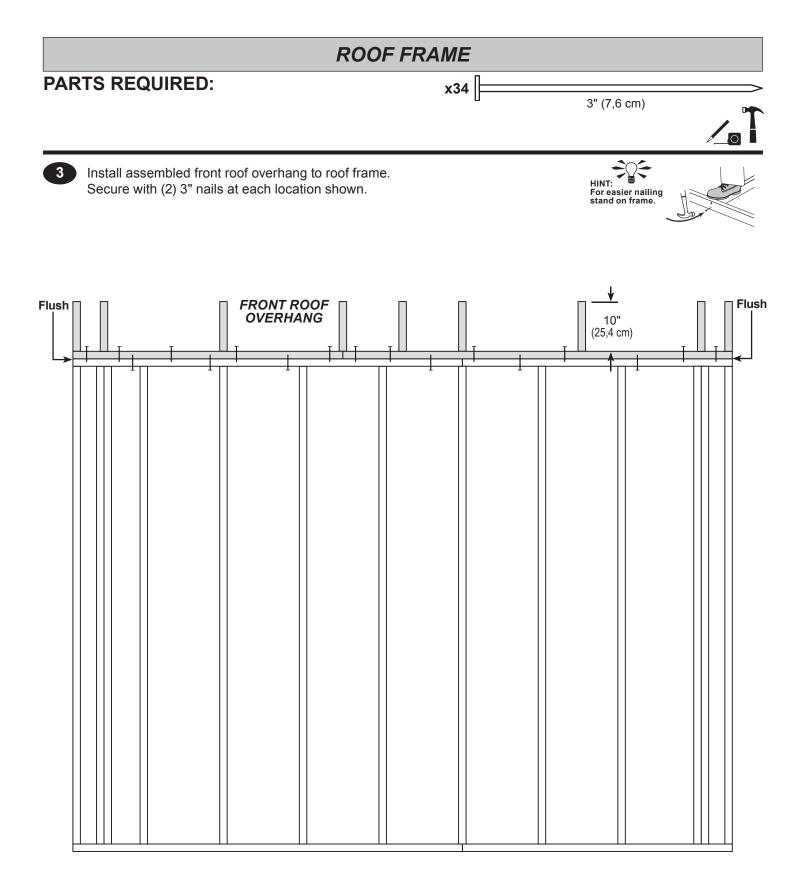
Arrange parts on edge on floor. Measure and mark from end of boards. Secure with (2) 3" nails at each connection and (4) 3" nails at seams.

### Install 2nd rafters from ends before installing end rafters.

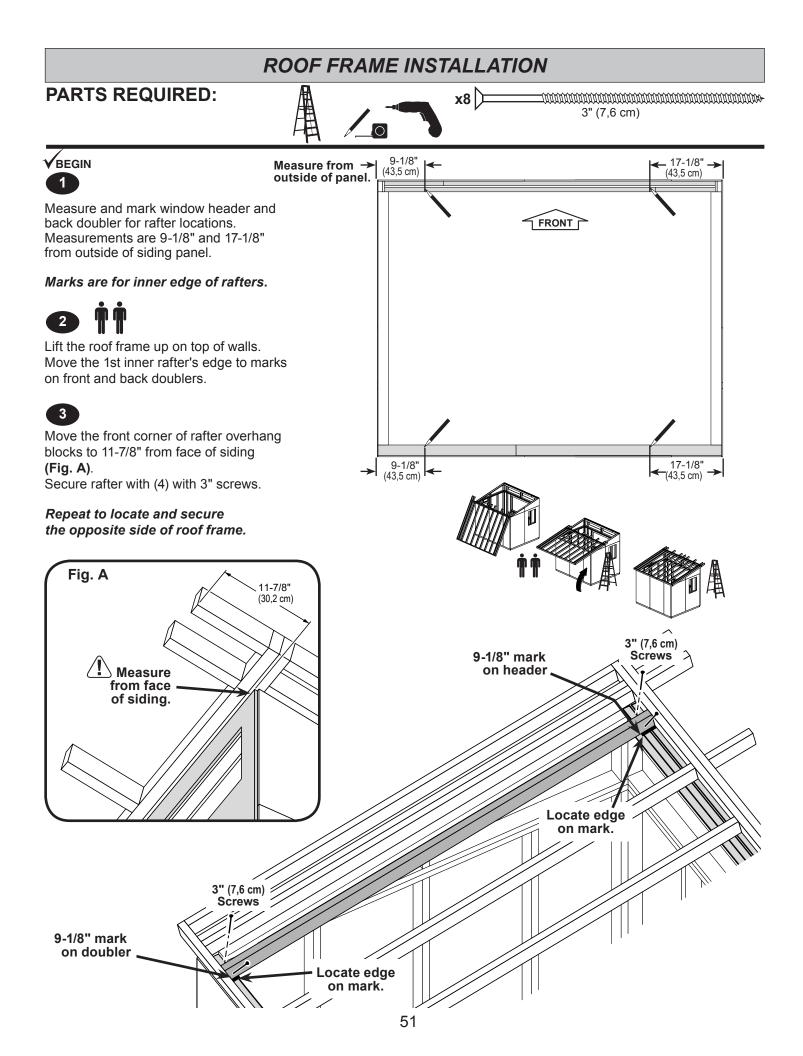
Secure with (4) evenly spaced 3" nails.

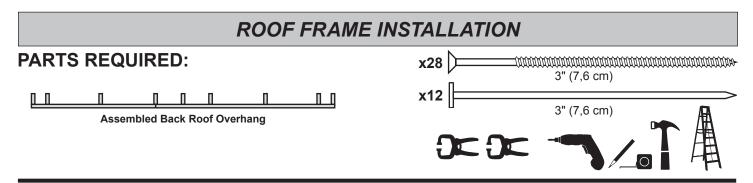




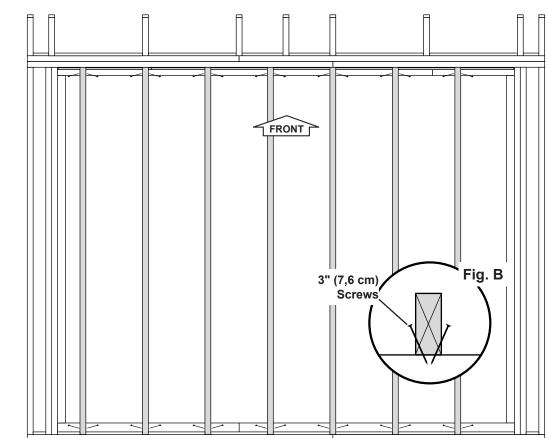


Your roof frame is now ready to to be installed.



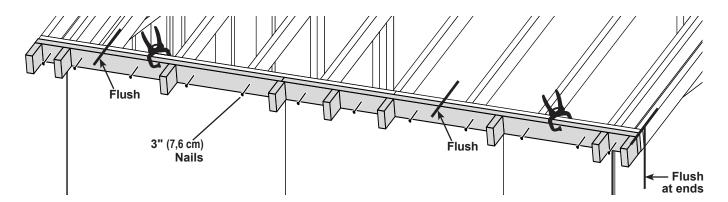


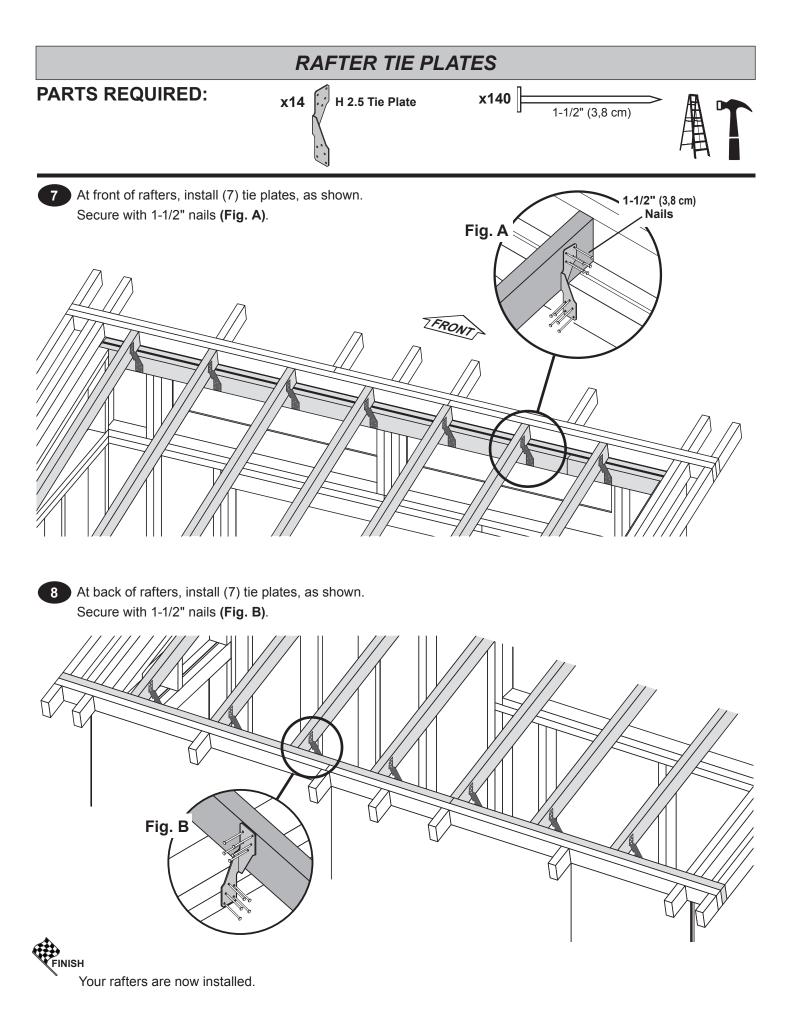
4 Secure rafters with 3" screws angled into window header and back wall doubler (Fig. B).

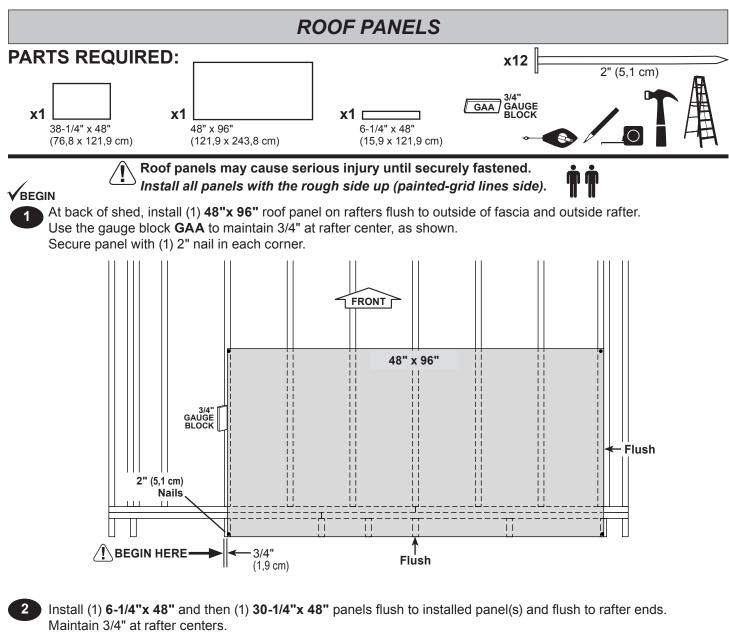


5 Install assembled back roof overhang to roof frame. Flush overhang to top of roof bond board and at ends of framing.

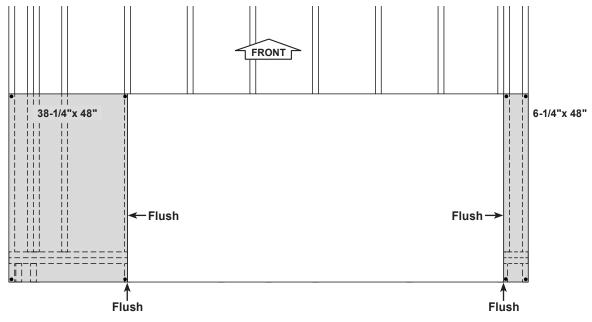
Secure with 3" nails at each location shown.

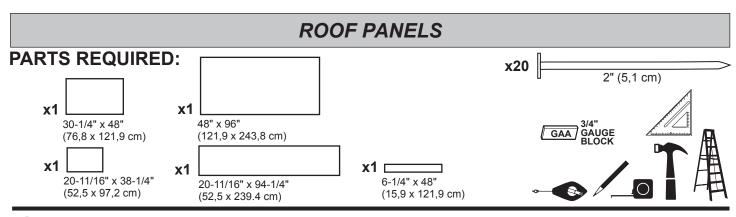






Secure panels with (1) 2" nail in each corner.





Beginning at the installed panels (back of roof) install additional panels in the following order:

1. 20-11/16" x 94-1/4" and 20-11/16" x 38-1/4"

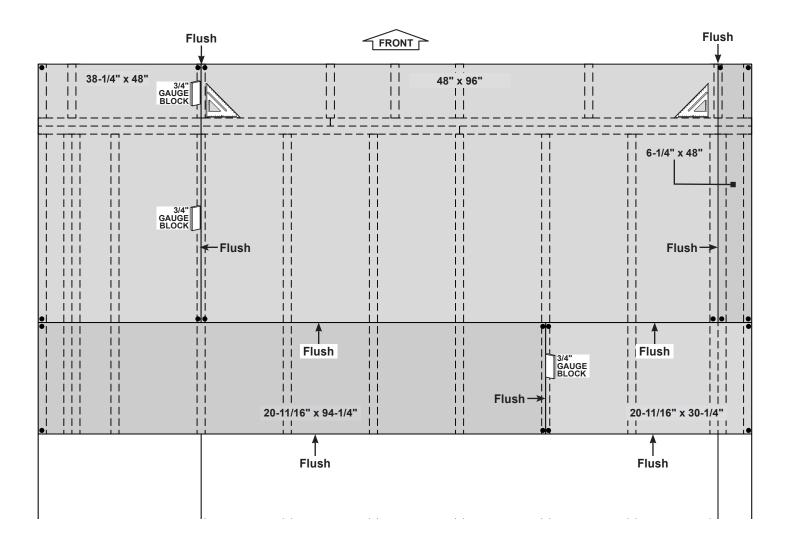
2. 48" x 96"

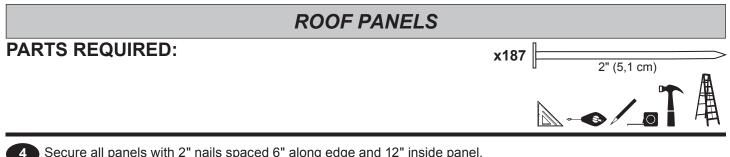
3

3. 30-1/4" x 48" and 6-1/4" x 48"

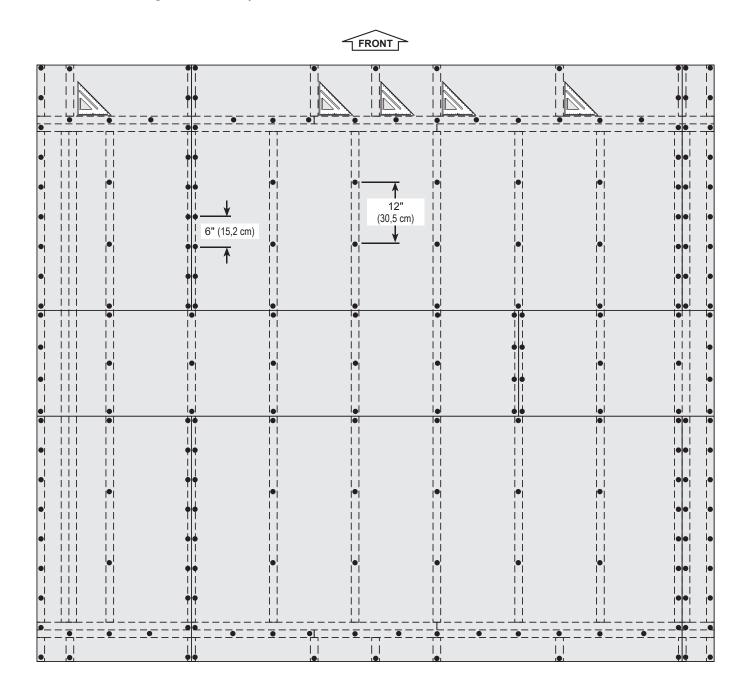
Install panels flush to installed panels. Use the gauge block **GAA** to maintain 3/4" along rafter centers. *Ensure overhang blocks are square to widow header.* 

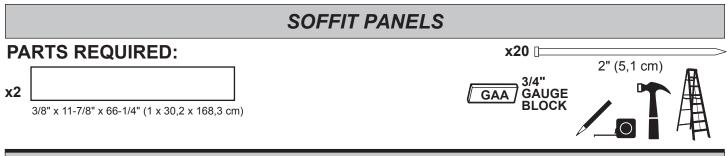
Secure panels with (1) 2" nail in each corner.





Secure all panels with 2" nails spaced 6" along edge and 12" inside panel. Ensure overhang blocks are square to widow header.

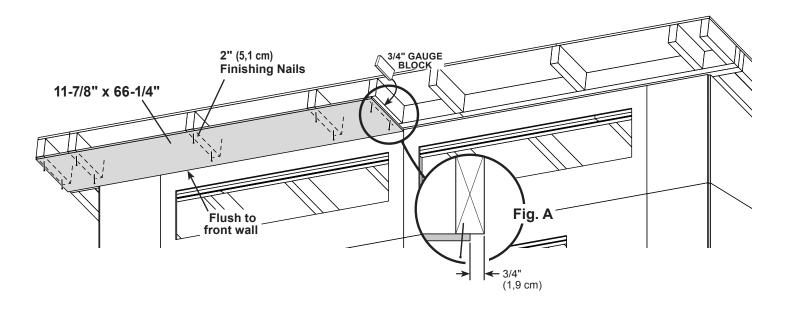




### Install soffit panels with the primed side facing down.

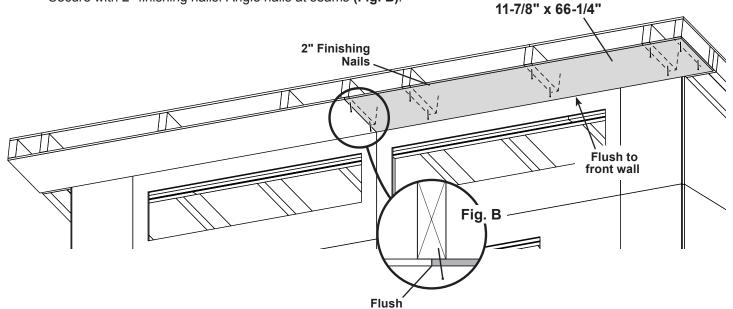
### 

Install **11-7/8" x 66-1/4"** front soffit panel flush to front wall. Ensure 3/4" measurement on the overhang blocks. Secure with 2" finishing nails. Angle nails at seam (**Fig. A**).





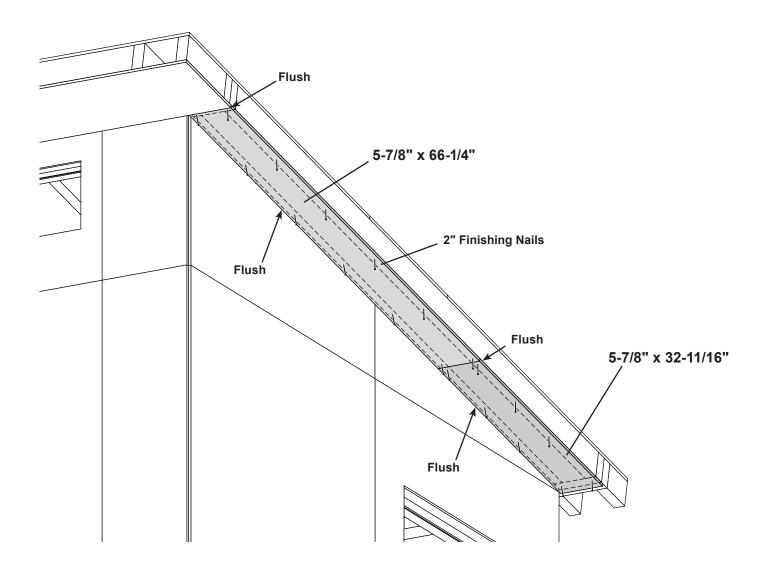
Install 2nd **11-7/8" x 66-1/4"** soffit panels flush to installed panel. Secure with 2" finishing nails. Angle nails at seams **(Fig. B)**.



# SOFFIT PANELS PARTS REQUIRED: x40 2" (5,1 cm) x2 3/8" x 5-7/8" x 32-11/16" (1 x 14,9 x 83 cm) 1 1 x2 3/8" x 5-7/8" x 66-1/4" (1 x 27,6 x 168,3 cm) 1 1

Install **5-7/8" x 66-1/4"** soffit panel flush to front soffit panel and flush to side wall panels. Secure with 2" finishing nails.

Install **5-7/8" x 32-11/16"** soffit panel flush to installed soffit panel and flush to side wall panel. Secure with 2" finishing nails.



Repeat steps on opposite side.

3

## SOFFIT PANELS

### PARTS REQUIRED:

x2

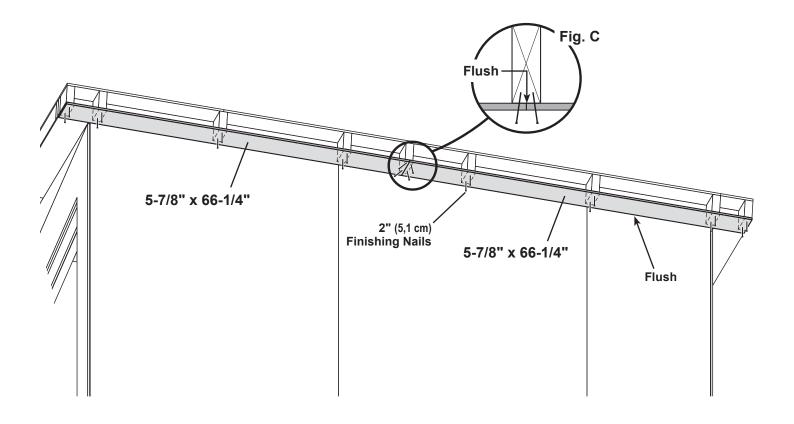
4

3/8" x 5-7/8" x 66-1/4" (1 x 14,9 x 168,3 cm)

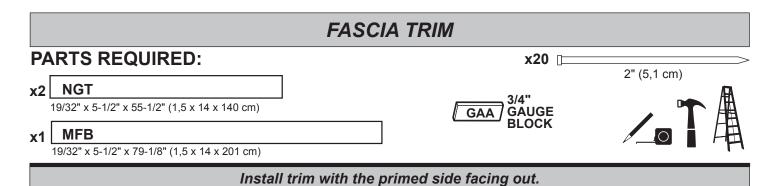
x20 2" (5,1 cm)

Install **5-7/8" x 66-1/4** soffit panels centered under 10' wall rafter overhang, flush to wall panels. Begin installing at center of overhang.

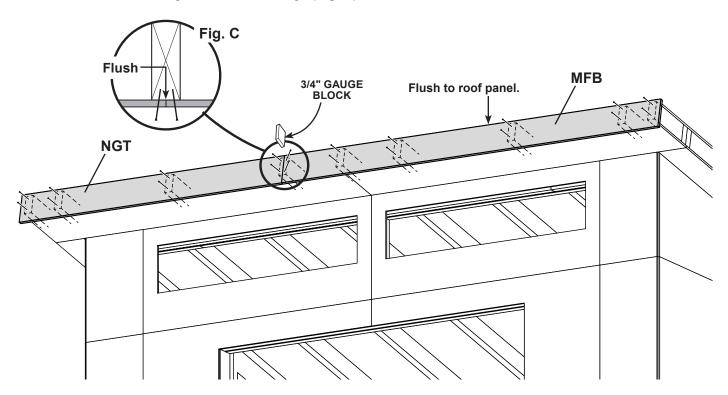
Secure with 2" finishing nails. Angle nails at seam (Fig. C).





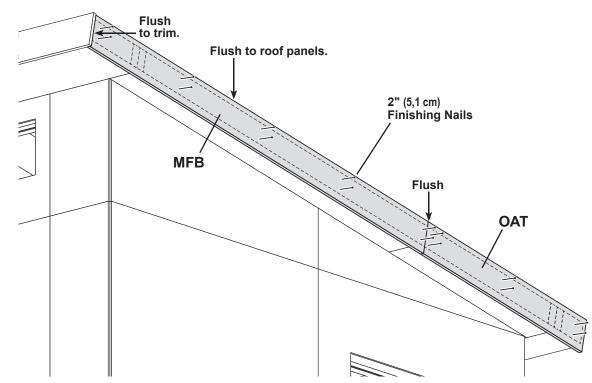


Install **NGT** and **MFB** flush to top of roof panels and centered on rafter (**Fig. C**). Use the 3/4" gauge block. Secure with 2" nails. Angle nails at seam edge (**Fig. C**).



FASCIA TRIM	
PARTS REQUIRED:	GAA 3/4" x52 GAUGE 2" (5,1 cm)
<b>x2</b> OAT 19/32" x 5-1/2" x 37-5	9/16" (1,5 x 14 x 95,4 cm) 2" (5,1 cm)
x3 MFB	
19/32" x 5-1/2" x 79-1/8" (1,5 x 14 x 201 cm)	19/32" x 5-1/2" x 55-1/2" (1,5 x 14 x 140 cm)
Install trim with the primed side facing out.	

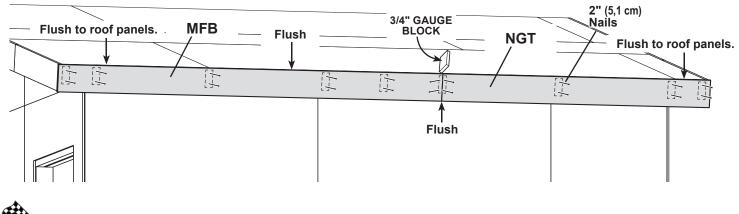
Install **MFB** flush to front fascia trim and flush to top of roof panels. Secure with 2" finishing nails. Install **OAT** flush to **MFB** and flush to top of roof panels. Secure with 2" finishing nails.



Repeat step 2 to install fascia on left side of shed.

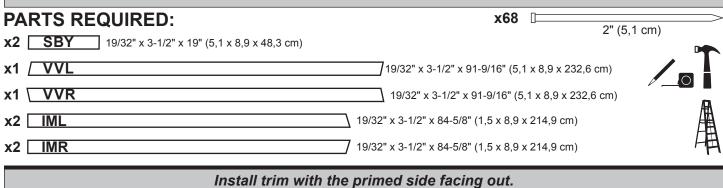
2

Install **MFB** and **NGT** centered on back overhang rafter and flush to top of roof panel. Secure with 2" finishing nails. Angle nails at seam.



Your fascia trim is now installed.

# GABLE WALL SIDE TRIM



### 

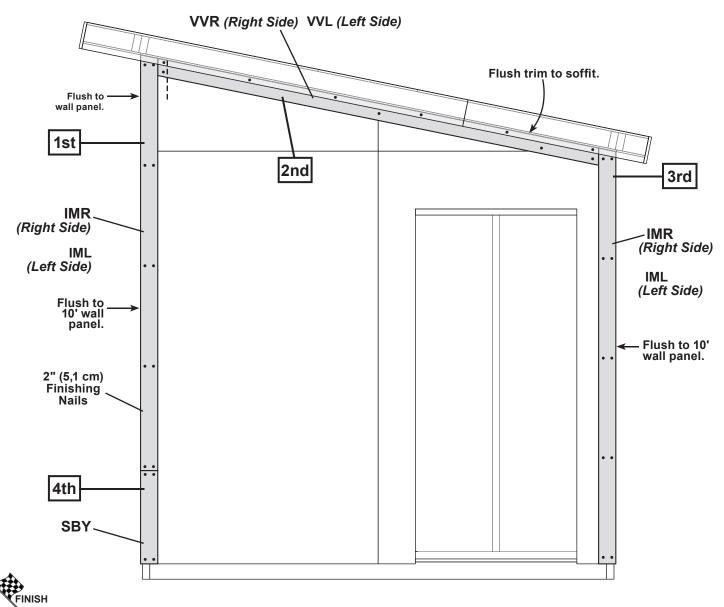
1

Install trim in the order shown, starting at the front of shed.

Install IMR and VVR flush to soffit.

Secure with 2" finishing nails, as shown.

### Repeat step 1 to install trim on opposite side of shed.



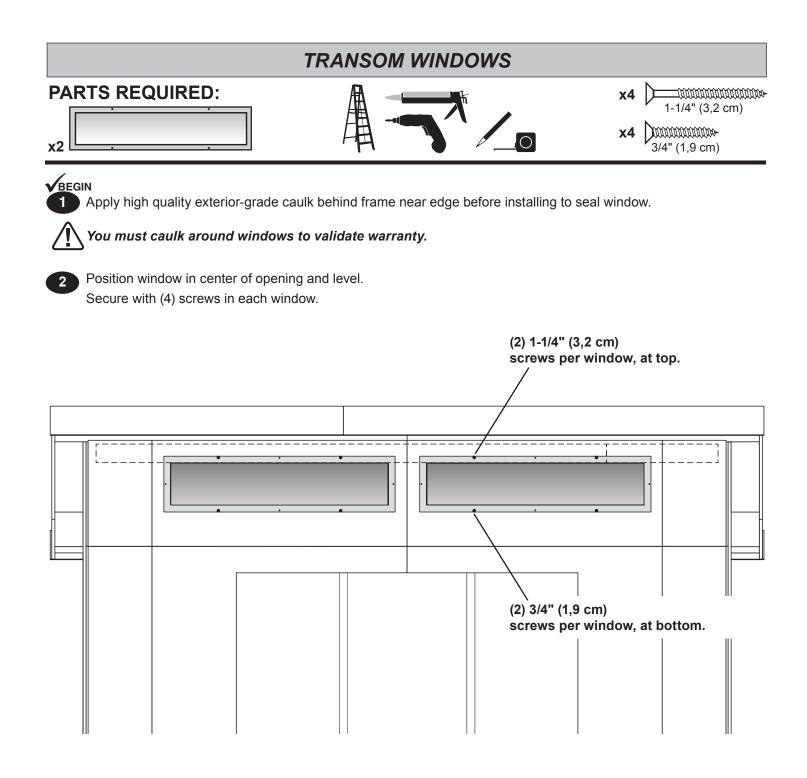
Your gable wall trim is now installed.

### BACK WALL TRIM **PARTS REQUIRED:** x40 🗆 2" (5,1 cm) x1 FFD 19/32" x 3-1/2" x 30-3/16" (1,5 x 8,9 x 76,7 cm) x2 HAT 19/32" x 3-1/2" x 83-13/16" (1,5 x 8,9 x 212,9 cm) x1 EAC 19/32" x 3-1/2" x 84-11/16" (5,1 x 8,9 x 215,1 cm) Install trim with the primed side facing out. 1 Install (2) EAC flush to soffit and flush along gable wall trim. Secure with 2" finishing nails. Install HAT and FFD flush up under the soffit. 2 Secure with 2" finishing nails. 2" (5,1 cm) Finishing Nails EAC FFD Flush trim to soffit. ••• : HAT Flush trim to soffit. HAT Flush trim Flush trim along along corner of corner of gable wall gable wall

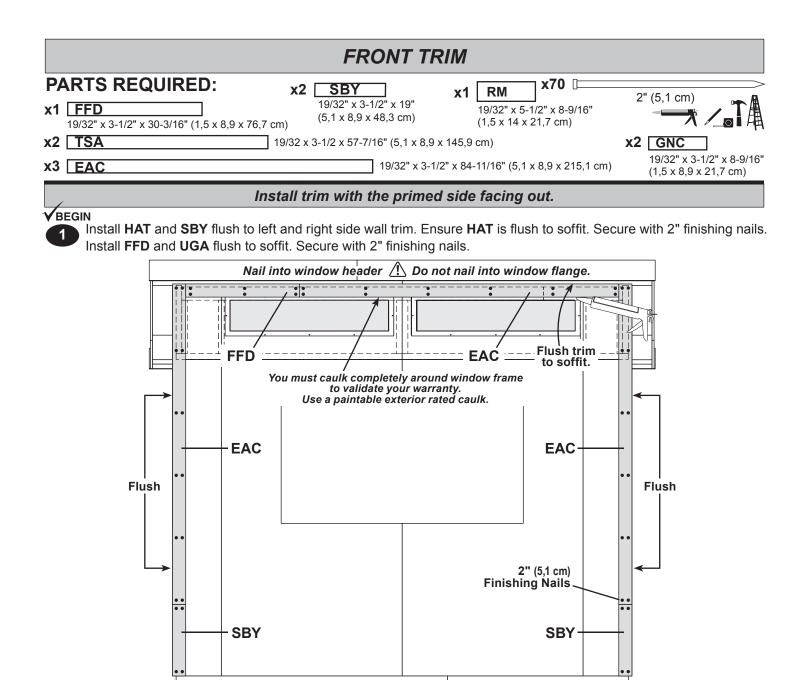
Your back wall trim is now installed.

trim.

trim.

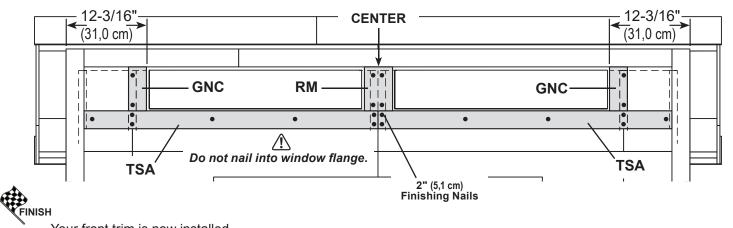


Your transom windows are now installed.



2 Install (2) **GNC** flush to installed trim, at measurements shown. Center **RM** between windows. Secure with 2" finishing nails.

Install HAT and FFD flush to installed trim. Secure with 2" finishing nails.



Your front trim is now installed.

Please continue to the included booklet

# **PART 2**

to complete your shed.