

# SUMMIT SERIES SHEDS

**BUILDING SHELL INSTALLATION GUIDE**

v1 - November 1, 2015

**PLEASE**



**AND READ CAREFULLY  
PRIOR TO STARTING  
INSTALLATION**

**CALL US WITH QUESTIONS!**

**1-888-900-3933**

Fig 1a:

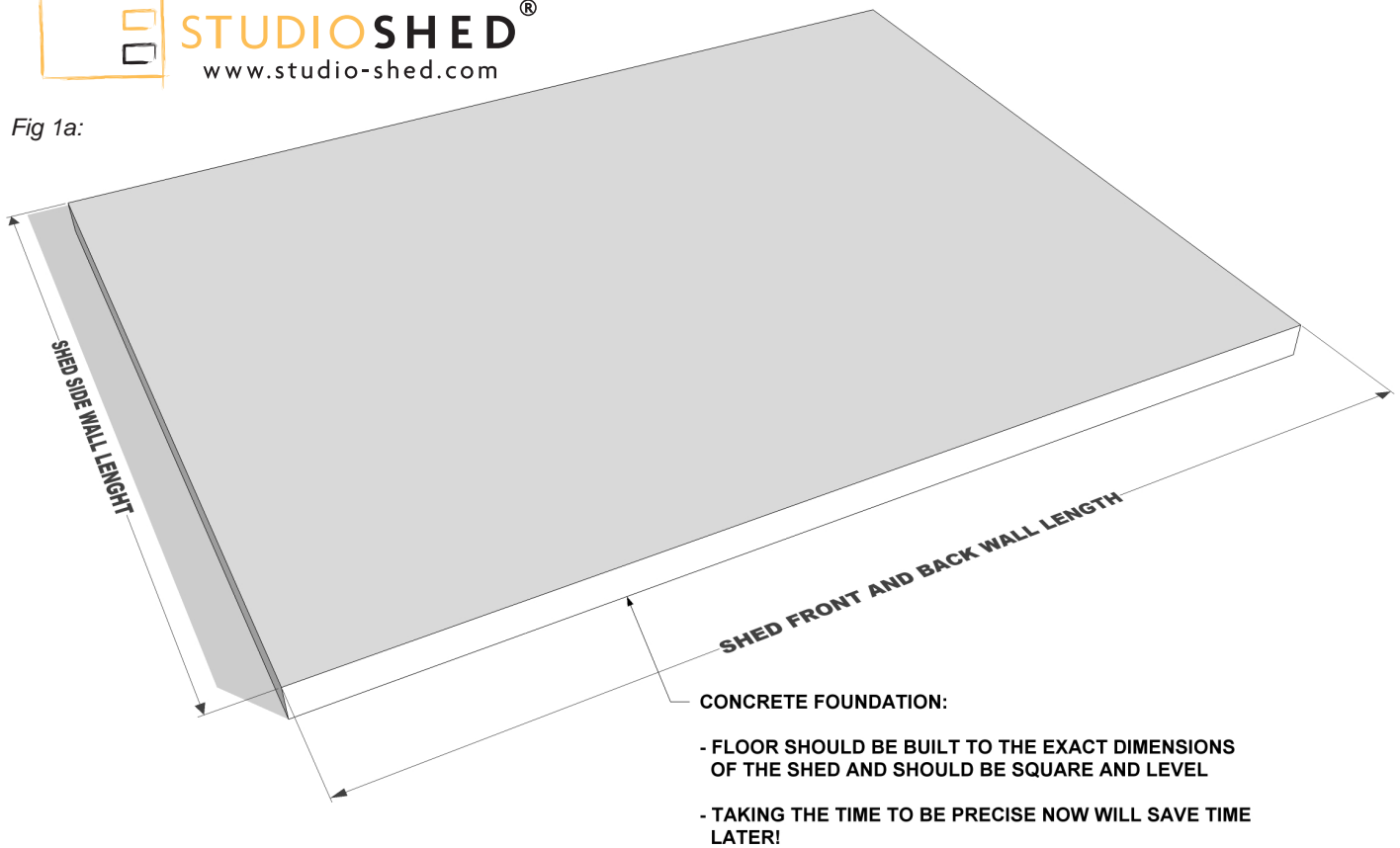


Fig 1b:

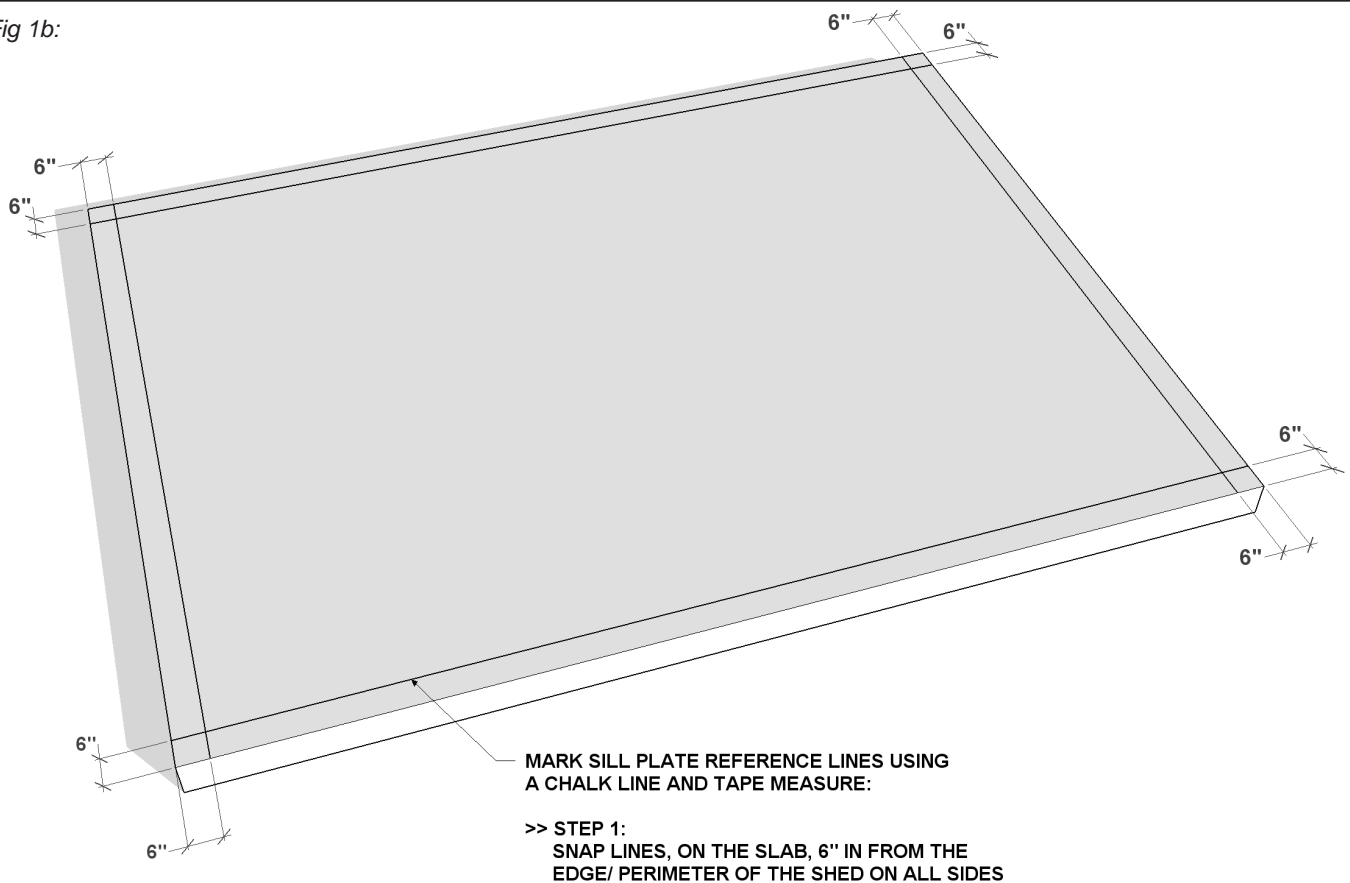
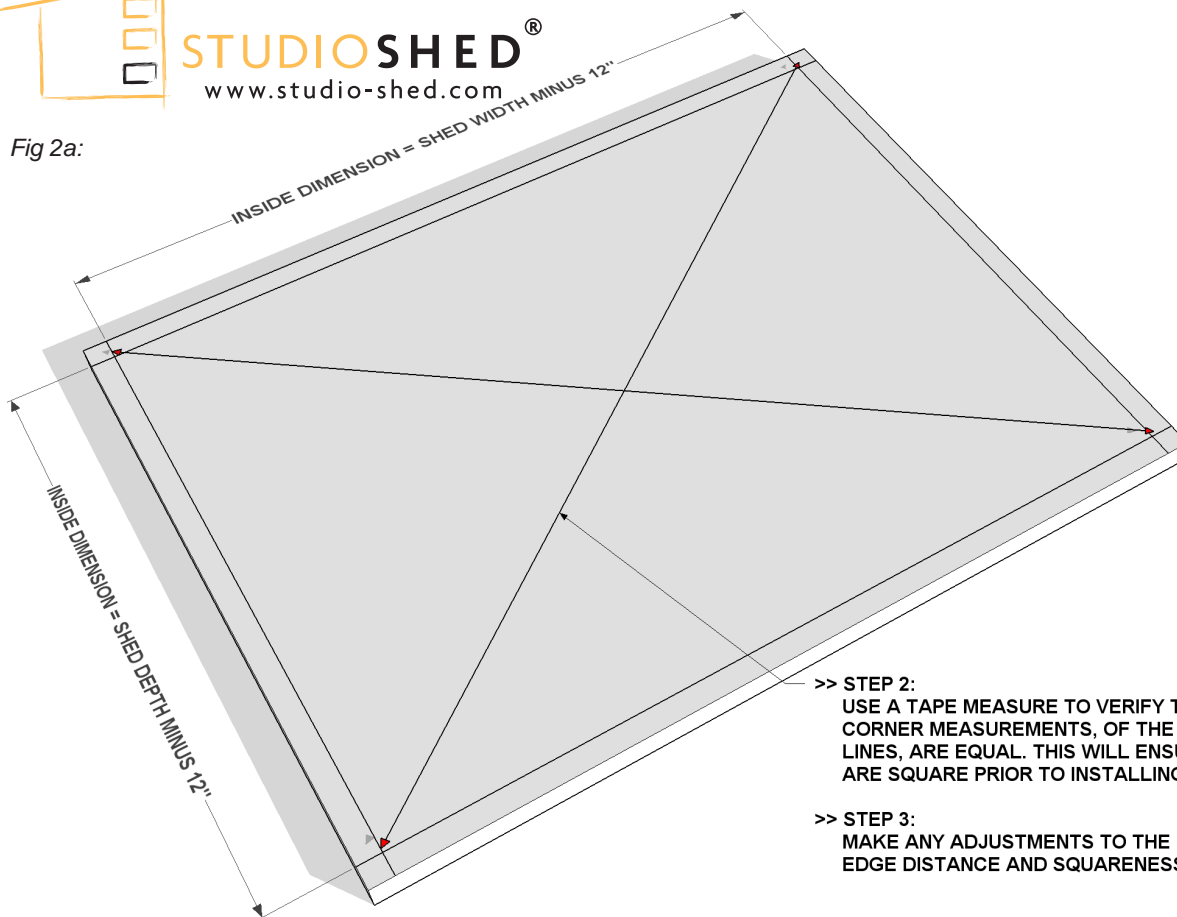


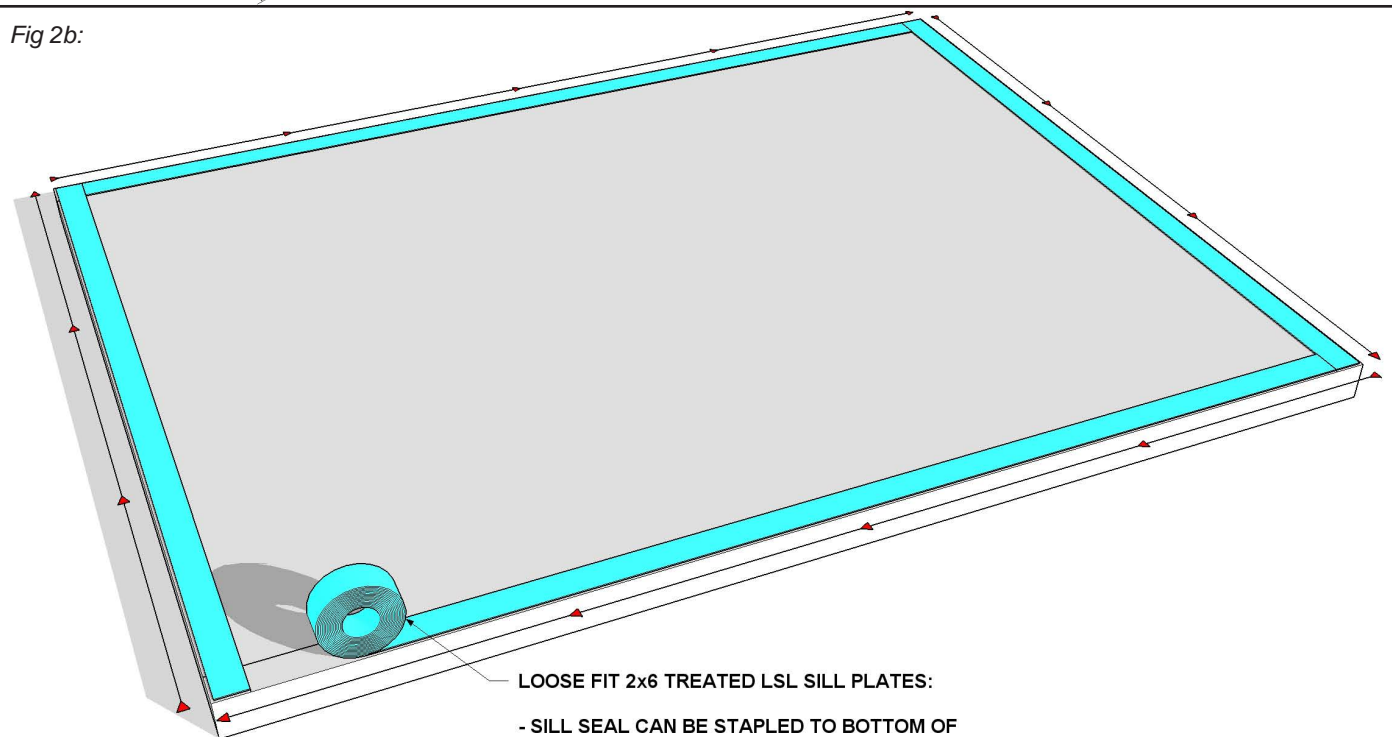
Fig 2a:



>> STEP 2:  
USE A TAPE MEASURE TO VERIFY THAT THE OPPOSITE CORNER MEASUREMENTS, OF THE SILL PLATE REFERENCE LINES, ARE EQUAL. THIS WILL ENSURE THAT THE LINES ARE SQUARE PRIOR TO INSTALLING THE SILL PLATES.

>> STEP 3:  
MAKE ANY ADJUSTMENTS TO THE LINES TO ENSURE THE EDGE DISTANCE AND SQUARENESS IS CORRECT.

Fig 2b:



LOOSE FIT 2x6 TREATED LSL SILL PLATES:

- SILL SEAL CAN BE STAPLED TO BOTTOM OF SILL PLATES TO EASE INSTALLATION

>> STEP 1:  
INSTALL 5 1/2" SILL SEAL FOAM GASKET AROUND THE PERIMETER UNDER THE SILL PLATES. USE SILL PLATE REFERENCE LINES AS A GUIDE.



Fig 3a:

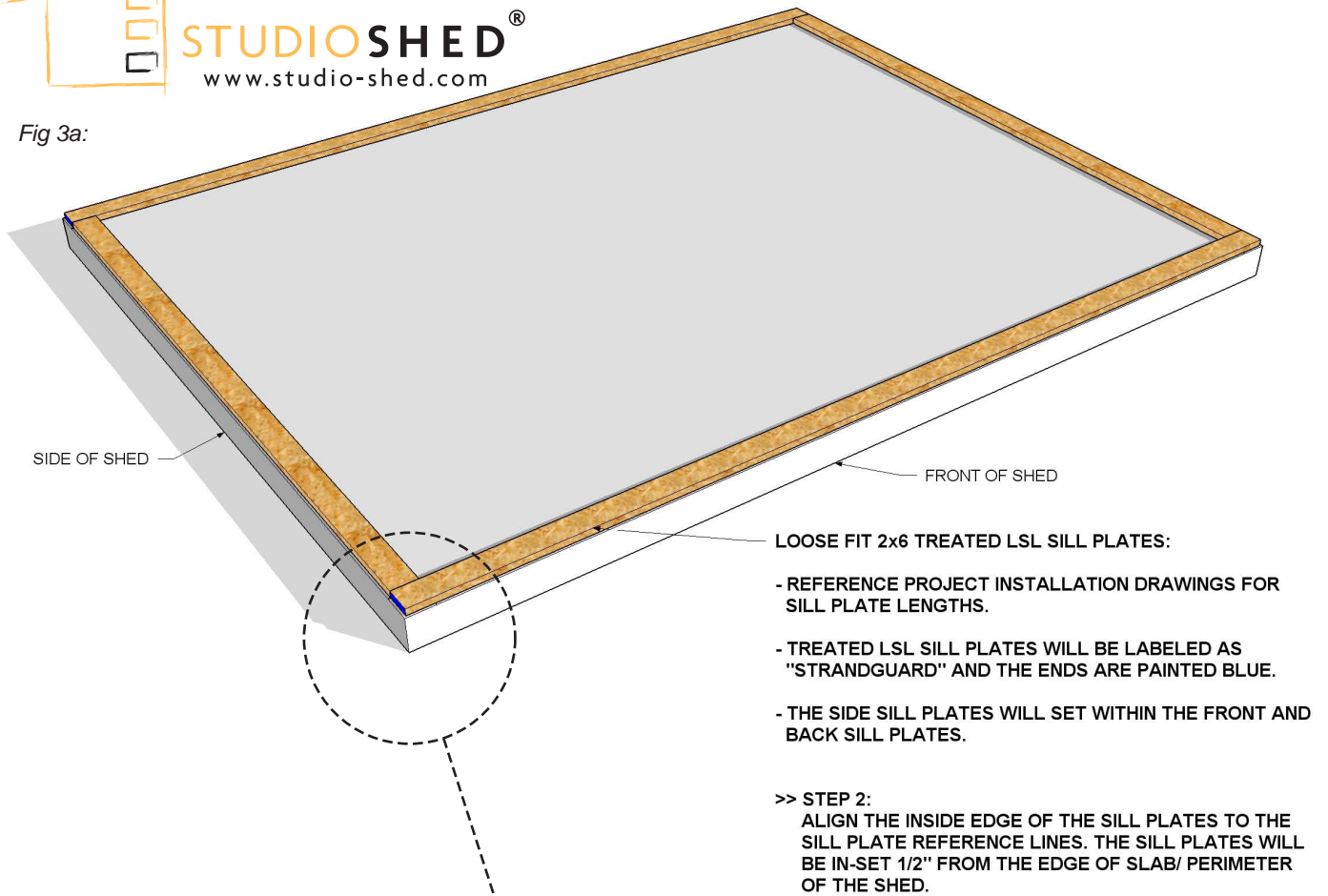


Fig 3b:

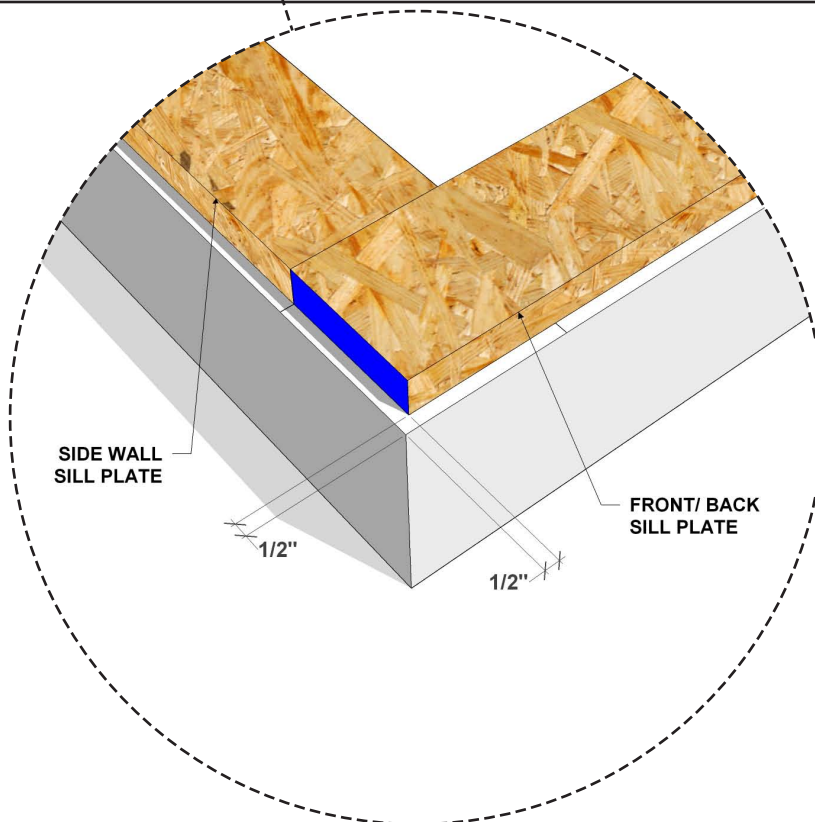
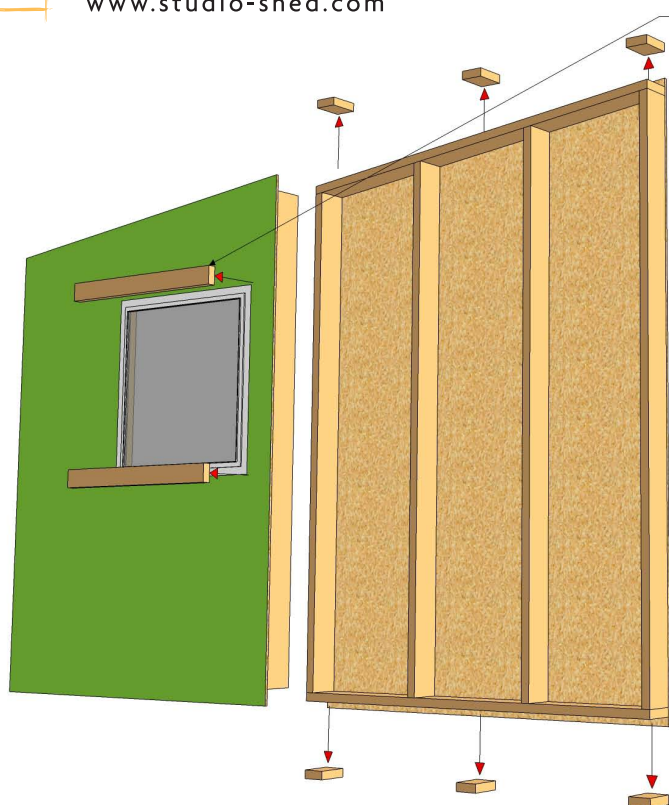


Fig 4a:



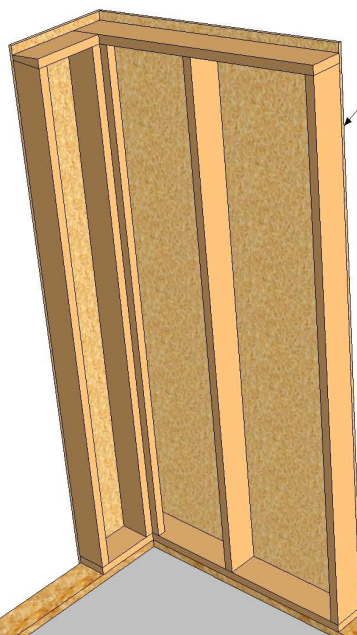
**PREP WALL PANELS FOR INSTALLATION:**

- A T25 TORX AND PHILLIPS BIT WILL BE NEEDED TO REMOVE SCREWS.
- HANDLE PANELS WITH CARE! REMOVING SHIPPING BLOCKS WILL LEAVE 1 1/2" OF EXPOSED SHEATHING AT THE TOP AND BOTTOM OF THE WALL PANELS.

>> STEP 1:  
REMOVE ALL SHIPPING BLOCKS AROUND WINDOWS.

>> STEP 2:  
REMOVE ALL SHIPPING BLOCKS AT THE BASE AND TOP OF WALL PANELS.

Fig 4b:



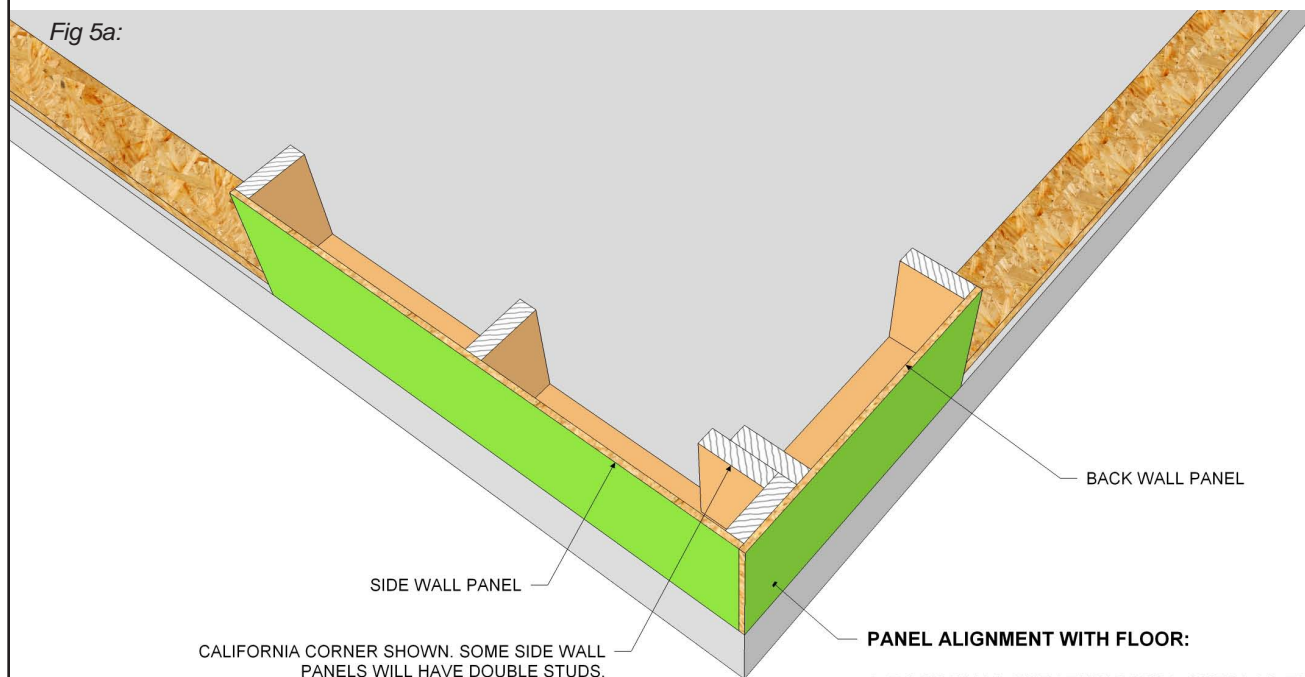
**STAND AND LOOSE-FIT WALL PANELS:**

- LOOSE FITTING THE PANELS WILL EASE ADJUSTMENTS THAT MAY NEED TO BE MADE LATER.
- REFERENCE PROJECT INSTALLATION DRAWINGS COVER SHEET FOR PANEL LAYOUT AND WALL PANEL SKU NUMBERS.
- SKU NUMBERS WILL BE HAND WRITTEN ON THE WALL PANELS.

>> STEP 1:  
START AT A BACK WALL CORNER. STAND A BACK WALL PANEL AND AN ADJACENT RAKE WALL (SIDE WALL) PANEL.

>> \*START WITH THE HIGHER BACK CORNER IF THE FLOOR/ SILL PLATE IS NOT LEVEL.

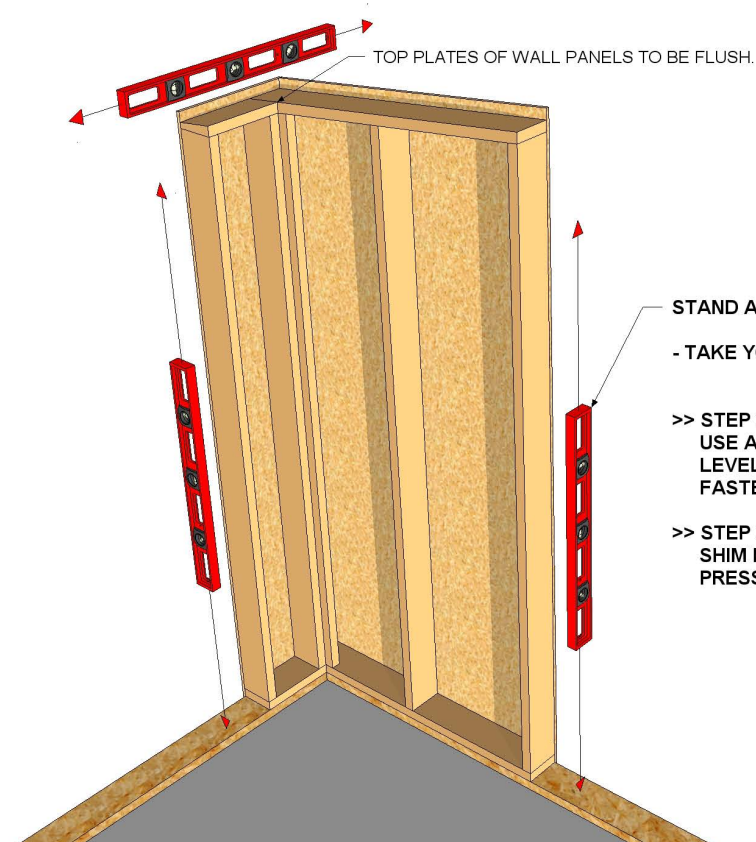
Fig 5a:



**1. BACK WALL SHEATHING WILL OVERLAP THE END OF THE SIDE WALL.**

**2. WALL SHEATHING ON ALL SIDES WILL BE FLUSH WITH FACE OF FLOOR/ PERIMETER LINE OF SHED.**

Fig 5b:



**STAND AND LOOSE-FIT WALL PANELS:**

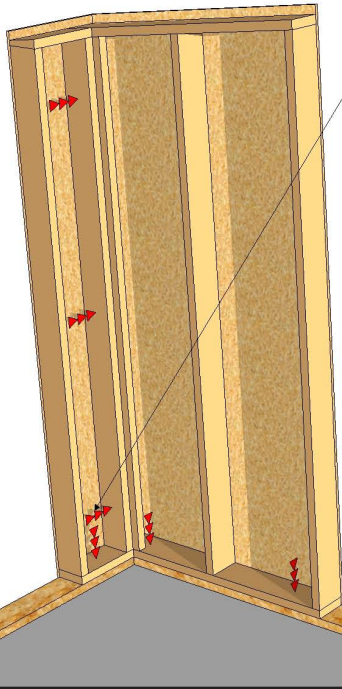
- TAKE YOUR TIME, ACCURACY IS IMPORTANT!

**>> STEP 2:**  
USE A CARPENTER'S LEVEL TO ENSURE PANELS ARE LEVEL, PLUMB AND FLUSH PRIOR TO INSTALLING FASTENERS.

**>> STEP 3 (IF NECESSARY):**  
SHIM PANELS, AS NEEDED, BY PLACING SHIM IN-BETWEEN PRESSURE TREATED SILL AND BOTTOM OF WALL PANEL.



Fig 6a:

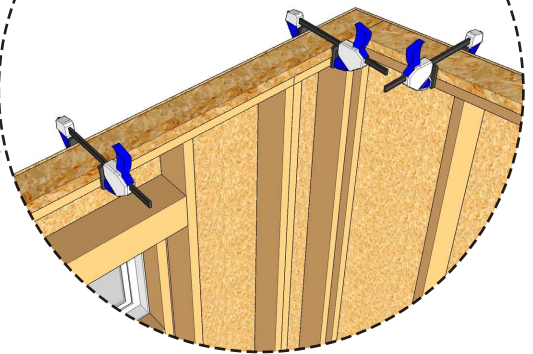
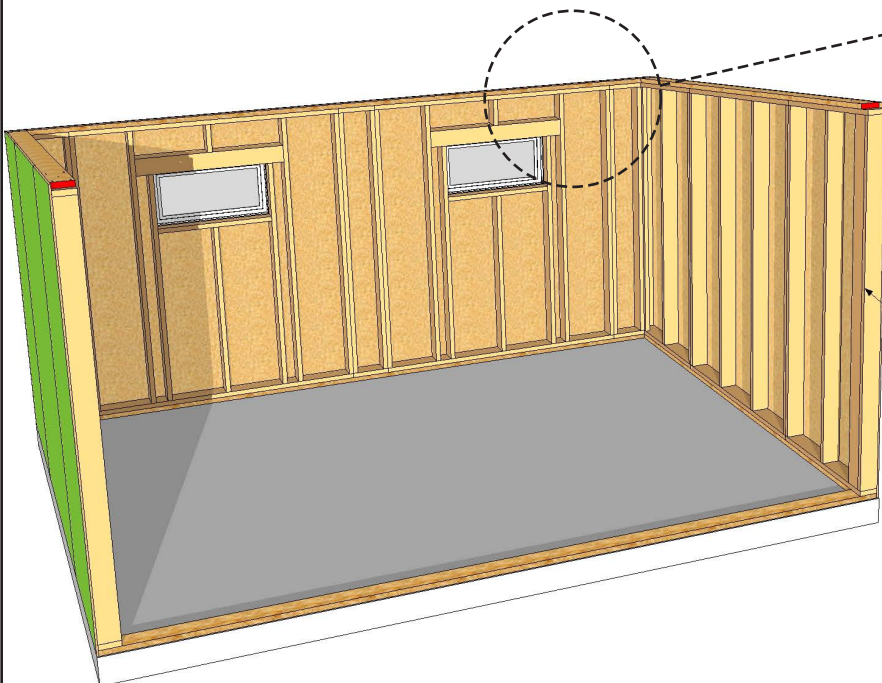


**STAND AND LOOSE-FIT WALL PANELS (FASTENING):**

- DIFFERENT LENGTH WOOD SCREWS WILL BE USED DEPENDING ON THE NUMBER OF STUDS PRESENT AT THE CONNECTION:
- #12 x 3" WOOD SCREWS ARE TO BE USED WHEN FASTENING THROUGH ONE STUD INTO ONE STUD.
- #12 x 5" WOOD SCREWS ARE TO BE USED WHEN FASTENING THROUGH TWO STUDS INTO ONE OR MORE STUDS.
- \*BE AWARE OF WHERE THE SCREWS ARE GOING TO AVOID DAMAGE TO THE SHED (ESPECIALLY AROUND GLASS!).

- >> STEP 4:  
INSTALL A WOOD SCREW ~6" FROM THE BOTTOM OF THE WALL PANEL INTO THE ADJACENT WALL PANEL.
- >> STEP 5 (IF NECESSARY):  
MAKE ADJUSTMENTS TO ENSURE PANELS ARE LEVEL, PLUMB AND FLUSH (FIG 5b).
- >> STEP 6:  
INSTALL ONE WOOD SCREW IN THE MIDDLE OF THE WALL PANEL INTO THE ADJACENT WALL PANEL.
- >> STEP 7 (IF NECESSARY):  
MAKE ADJUSTMENTS TO ENSURE PANELS ARE LEVEL, PLUMB AND FLUSH (FIG 5b).
- >> STEP 8:  
INSTALL ONE WOOD SCREW ~6" FROM THE TOP OF THE WALL PANEL INTO THE ADJACENT WALL PANEL.
- >> STEP 9 (OPTIONAL):  
USE BRACING OR INSTALL A WOOD SCREW AT EACH END OF WALL PANEL INTO THE SILL PLATE TO KEEP WALLS FROM MOVING OR FALLING IN WINDY CONDITIONS.

Fig 6b:



**STAND AND LOOSE-FIT WALL PANELS:**

- REFERENCE PROJECT INSTALLATION DRAWINGS FOR TOP PLATE LOCATIONS AND LENGTHS.
- TOP PLATE ENDS WILL BE PAINTED RED.
- FRONT AND BACK TOP PLATES WILL OVERLAP SIDE WALLS.

- >> STEP 10:  
INSTALL REMAINING BACK AND SIDE WALL PANELS USING METHODS DESCRIBED IN FIG 4b-6a. CLAMP TOP PLATES TO THE TOP OF THE WALL PANELS TO AID PULLING PANELS INTO ALIGNMENT.

Fig 7a:

SEE FIG 5a FOR SIDE WALL TO FRONT WALL ALIGNMENT.

STAND AND LOOSE-FIT WALL PANELS:

>> STEP 11:  
INSTALL FRONT WALL PANELS USING METHODS DESCRIBED IN FIG 4b-6a. CLAMP TOP PLATES TO THE TOP OF THE WALL PANELS TO AID PULLING PANELS INTO ALIGNMENT.

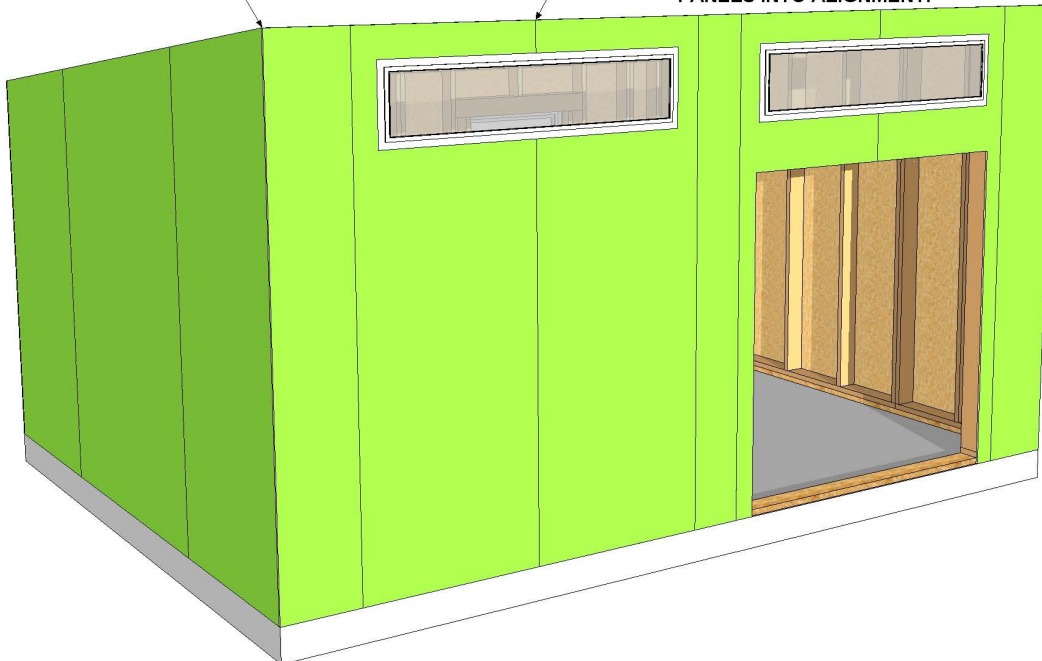


Fig 7b:

FASTEN TOP PLATES TO WALL PANELS:

- USE CLAMPS TO HELP FACILITATE CONNECTIONS.

>> STEP 1:  
INSTALL FOUR (4) #12 x 3" WOOD SCREWS AT THE ENDS OF THE TOP PLATES INTO THE TOP OF THE WALL PANELS, TYPICAL ON ALL SIDES.

>> STEP 2:  
INSTALL TWO (2) #12 x 3" WOOD SCREWS EACH SIDE AT WALL PANEL INTERSECTIONS, TYPICAL ON ALL SIDES.

>> STEP 3:  
INSTALL #12 x 3" WOOD SCREWS 12" ON CENTER WITHIN WALL PANELS, TYPICAL ON ALL SIDES.

12" O.C. TYP

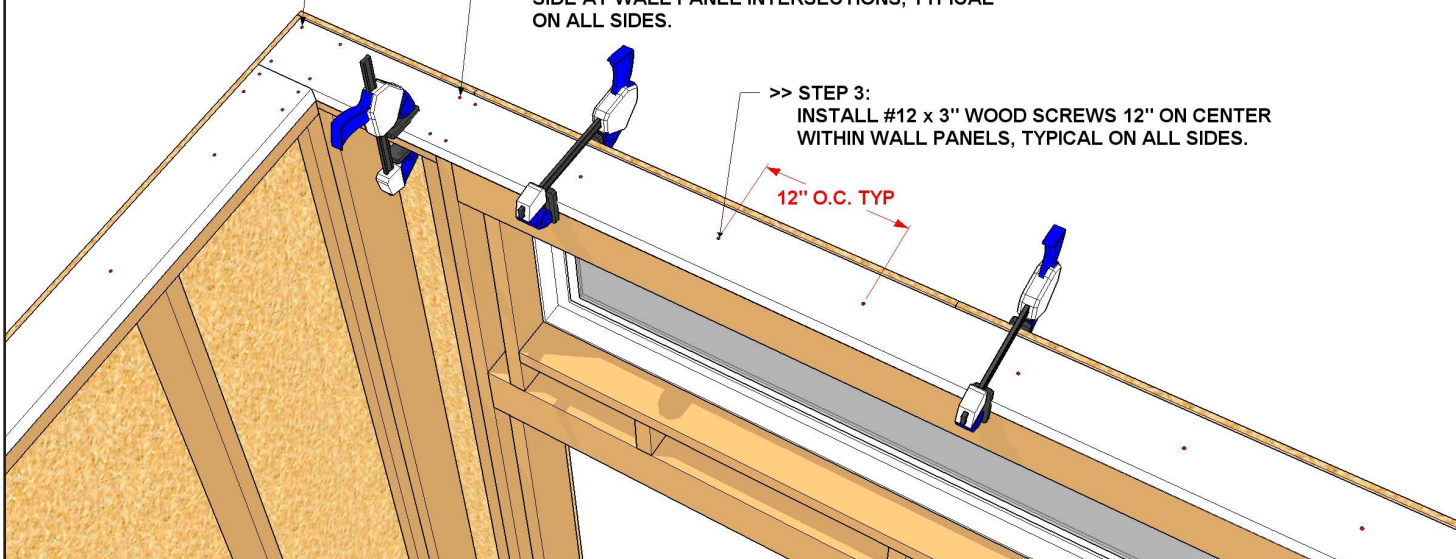
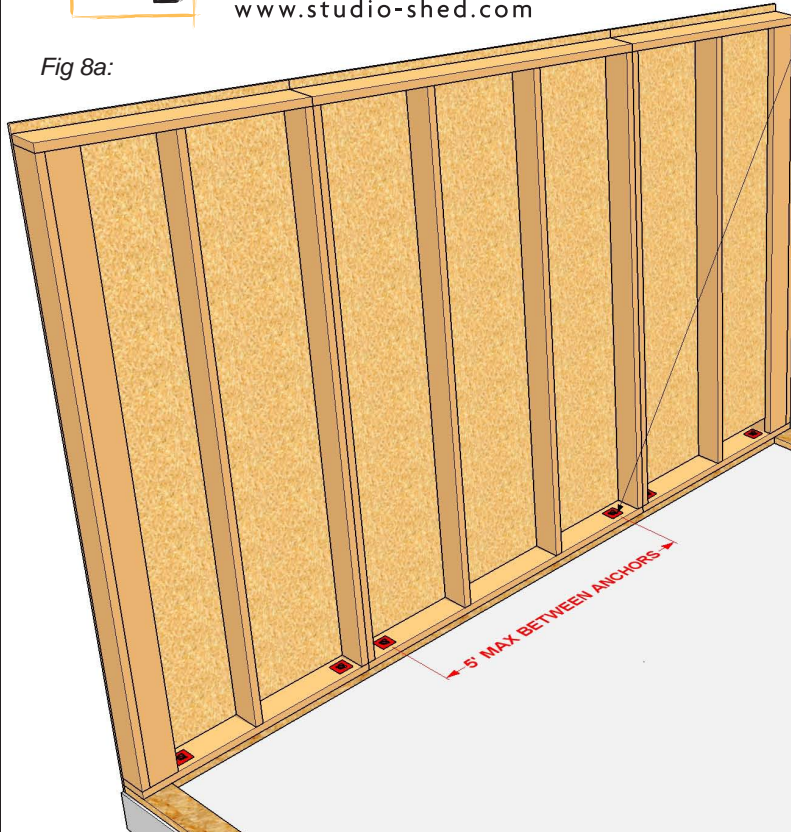




Fig 8a:

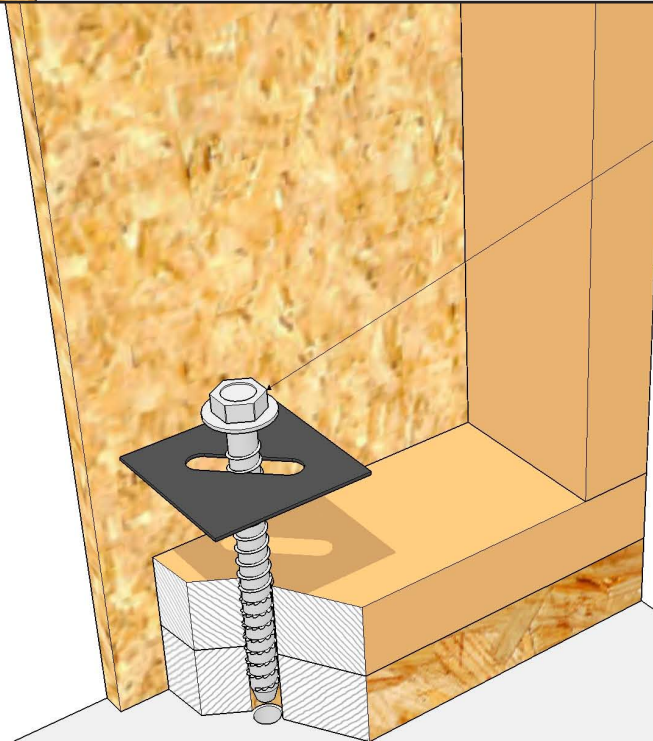


**ANCHOR WALL PANELS TO CONCRETE SLAB:**

- EACH WALL PANEL, GREATER THEN 1'-0" WIDE, NEEDS A MINIMUM OF TWO (2) ANCHORS (ONE AT EACH END).
- ADDITIONAL ANCHORS ARE NEEDED IF THE SPACING BETWEEN THE ANCHORS EXCEEDS 5'-0".

- >> STEP 1:  
MARK CENTERLINES FOR PANEL END ANCHORS ~4"-8" FROM PANEL ENDS AND CENTERED ON SILL PLATE (2 3/4" FROM EDGE).
- >> STEP 2:  
MARK CENTERLINES FOR ANY ANCHORS NEEDED IF PANEL END ANCHORS ARE SPACED GREATER THEN 5'-0" APART. CENTER MARK BETWEEN END ANCHORS AND CENTERED ON SILL PLATE (2 3/4" FROM EDGE).
- >> STEP 3:  
DRILL THROUGH THE WALL PANEL BOTTOM PLATE AND PRESSURE TREATED SILL PLATE, AT EACH MARK, WITH A 5/8" Ø WOOD PADDLE BIT.

Fig 8b:

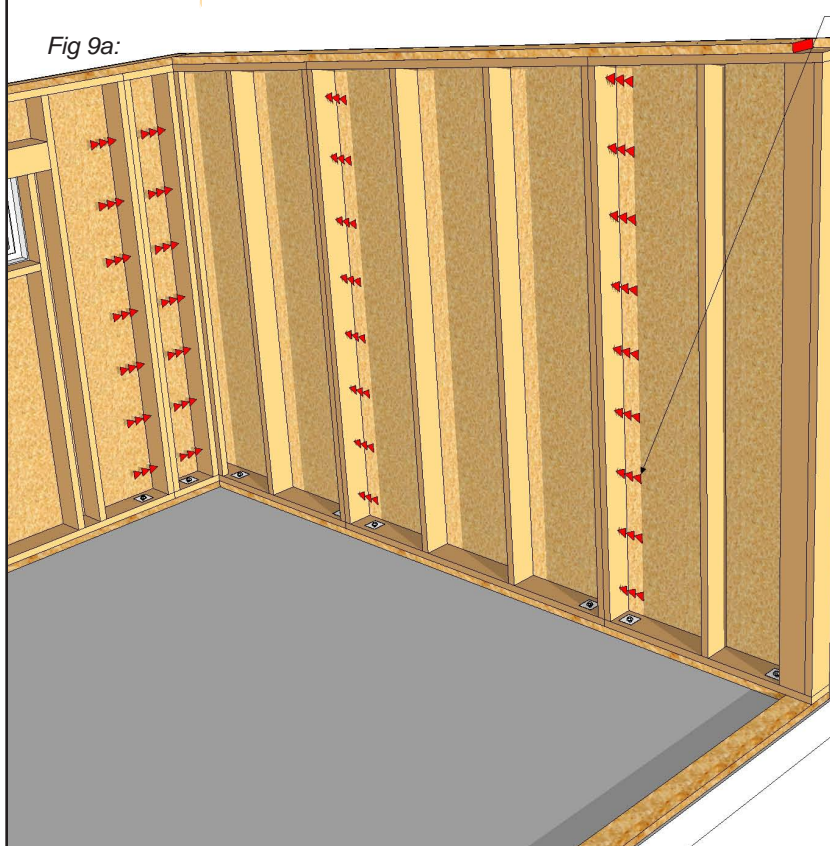


**ANCHOR WALL PANELS TO CONCRETE SLAB:**

- VISIT [WWW.STRONGTIE.COM](http://WWW.STRONGTIE.COM) FOR MORE INFORMATION ON SIMPSON TITEN HD CONCRETE ANCHORS.

- >> STEP 4:  
DRILL 4" INTO THE CONCRETE FLOOR, AT EACH HOLE LOCATION DRILLED DURING STEP 3, USING A ROTARY HAMMER DRILL WITH A 1/2" Ø MASONRY BIT.
- >> STEP 5:  
CLEAN OUT HOLE USING COMPRESSED AIR.
- >> STEP 6:  
AT EACH HOLE INSTALL A 1/2" Ø x 6 1/2" SIMPSON STRONG-TIE TITEN HD BOLT AND 3"x3" SLOTTED HOLE SQUARE PLATE WASHER

Fig 9a:



INSTALL FINAL WOOD SCREWS AT ALL WALL PANEL INTERSECTIONS:

- SCREWS USED DURING LOOSE FITTING OF WALL PANELS CAN BE INCLUDED.

>> STEP 1:  
INSTALL WOOD SCREWS 12" ON CENTER VERTICALLY AT EACH WALL PANEL TO WALL PANEL INTERSECTION. START FROM THE BOTTOM AND WORK TOWARD THE TOP.

>> STEP 2:  
AT CORNERS, INSTALL WOOD SCREWS 12" ON CENTER VERTICALLY. INSTALL SCREWS THROUGH FRONT/ BACK WALLS INTO SIDE WALLS. START FROM THE BOTTOM AND WORK TOWARD THE TOP.

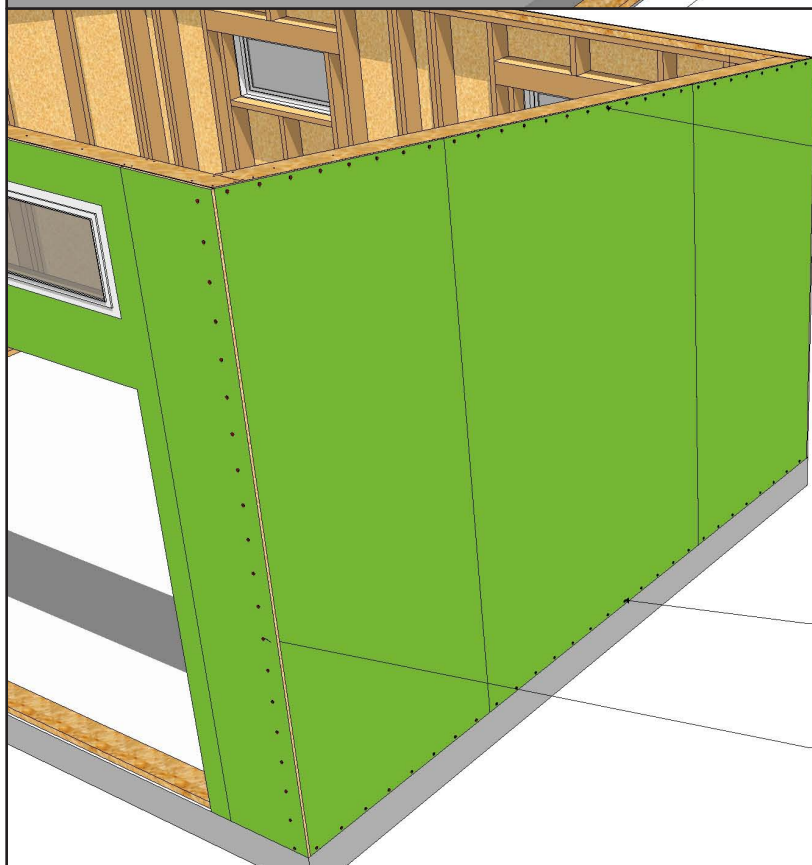


Fig 9b:

NAIL EXTERIOR SHEATHING TO TOP PLATES, SILL PLATES AND CORNERS:

- A PNEUMATIC FRAMING NAILER IS RECOMMENDED.

>> STEP 1:  
NAIL GALVANIZED 8d OR 10d NAILS 6" ON CENTER AND 3/4" DOWN FROM THE TOP OF THE TOP PLATE ON ALL SIDES.

>> STEP 2:  
NAIL GALVANIZED 8d OR 10d NAILS 6" ON CENTER AND 3/4" UP FROM THE BOTTOM OF THE EXTERIOR WALL SHEATHING INTO THE SILL PLATES ON ALL SIDES.

>> STEP 3:  
NAIL GALVANIZED 8d OR 10d NAILS THROUGH THE FRONT/ BACK WALL SHEATHING, VERTICALLY, 6" ON CENTER AND 3" IN FROM THE SIDE WALLS AT ALL CORNERS.



Fig 10a:



WEATHERSEAL THE SHED:

- USE THE SUPPLIED ZIP SYSTEM™ SHEATHING TAPE.

>> STEP 1:  
TAPE THE SEAM BETWEEN THE BOTTOM OF THE WALL PANELS AND FOUNDATION. BRING TAPE DOWN ~1" BELOW BOTTOM OF FLOOR SHEATHING.

>> STEP 2:  
TAPE ALL VERTICAL WALL PANEL INTERSECTION SEAMS (OVERLAP THE TAPE EQUALLY).

>> STEP 3:  
TAPE ALL CORNERS (OVERLAP THE TAPE EQUALLY).

>> STEP 4:  
TAPE THE SEAM BETWEEN THE TOP OF THE WALL PANELS AND THE TOP PLATES BY WRAPPING THE TAPE OVER THE TOP OF THE WALLS (OVERLAP THE TAPE EQUALLY).

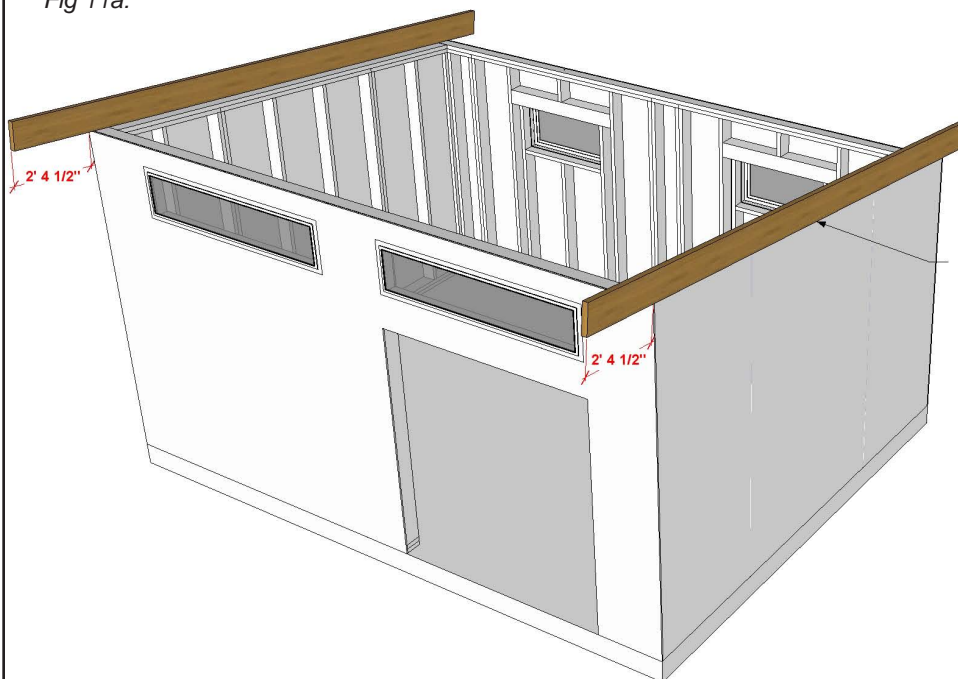
Fig 10b:



CUT AWAY ANY SILL PLATES PRESENT  
AT DOOR OPENINGS.



Fig 11a:



**INSTALL ROOF FRAMING:**

- REFERENCE PROJECT INSTALLATION DRAWINGS FOR ROOF FRAMING LAYOUT.

>> STEP 1:  
LIFT AND PLACE OUTSIDE LVL RAFTERS.

>> STEP 2:  
ALIGN OUTSIDE FACE OF RAFTER FLUSH TO EXTERIOR SHEATHING.

>> STEP 3:  
POSITION THE FRONT OF THE RAFTER 2'-4 1/2" FROM THE FACE OF THE FRONT WALL EXTERIOR SHEATHING.

Fig 11b:

**INSTALL ROOF FRAMING:**

- PROPER ALIGNMENT OF THE RAFTER IS EXTREMELY IMPORTANT. PRIOR TO INSTALLING BRACKETS ENSURE THE RAFTER IS POSITIONED CORRECTLY!

- VISIT [WWW.STRONGTIE.COM](http://WWW.STRONGTIE.COM) FOR MORE INFORMATION ON SIMPSON A23 BRACKETS.

>> STEP 4:  
INSTALL THREE (3) A23 BRACKETS, USING 10d x 1 1/2" NAILS, ALONG THE INTERIOR FACE OF THE RAFTER INTO THE WALL TOP PLATE. POSITION THE FRONT AND BACK BRACKETS ~4 1/2" FROM THE FACE OF THE EXTERIOR SHEATHING. CENTER THE THIRD BRACKET ON THE SHED WALL.

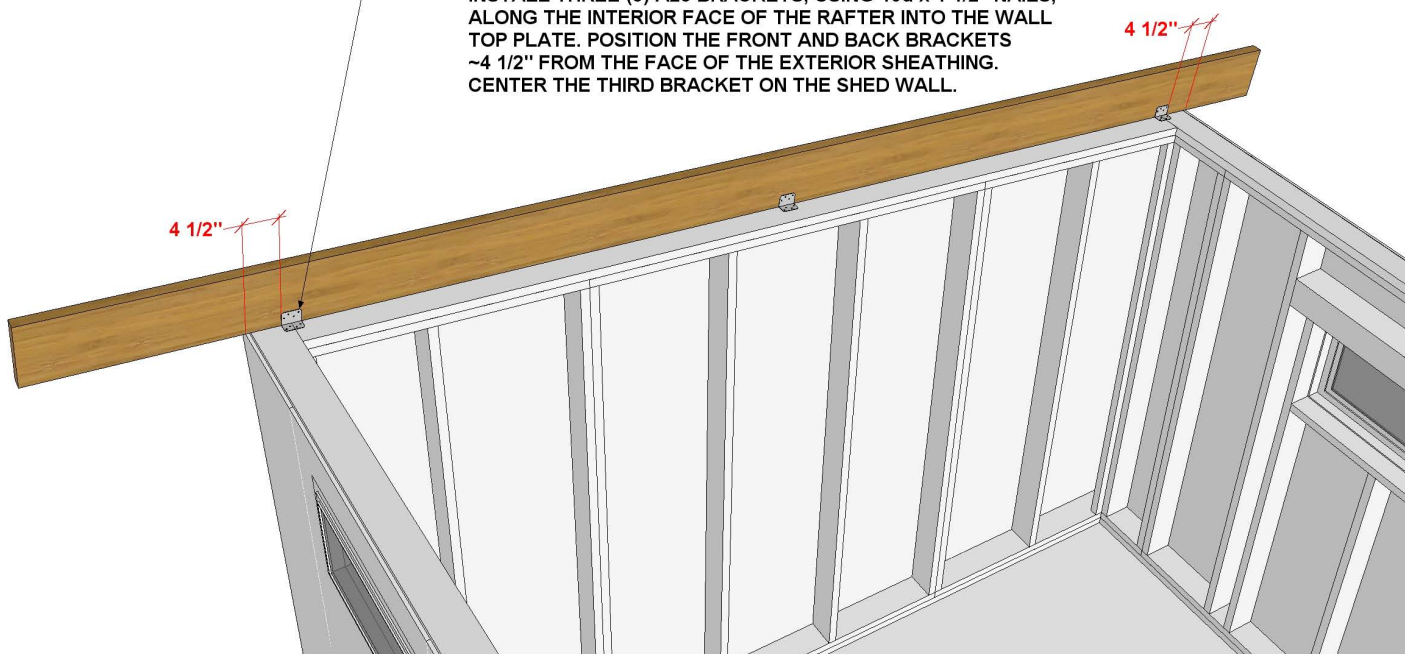


Fig 12a:

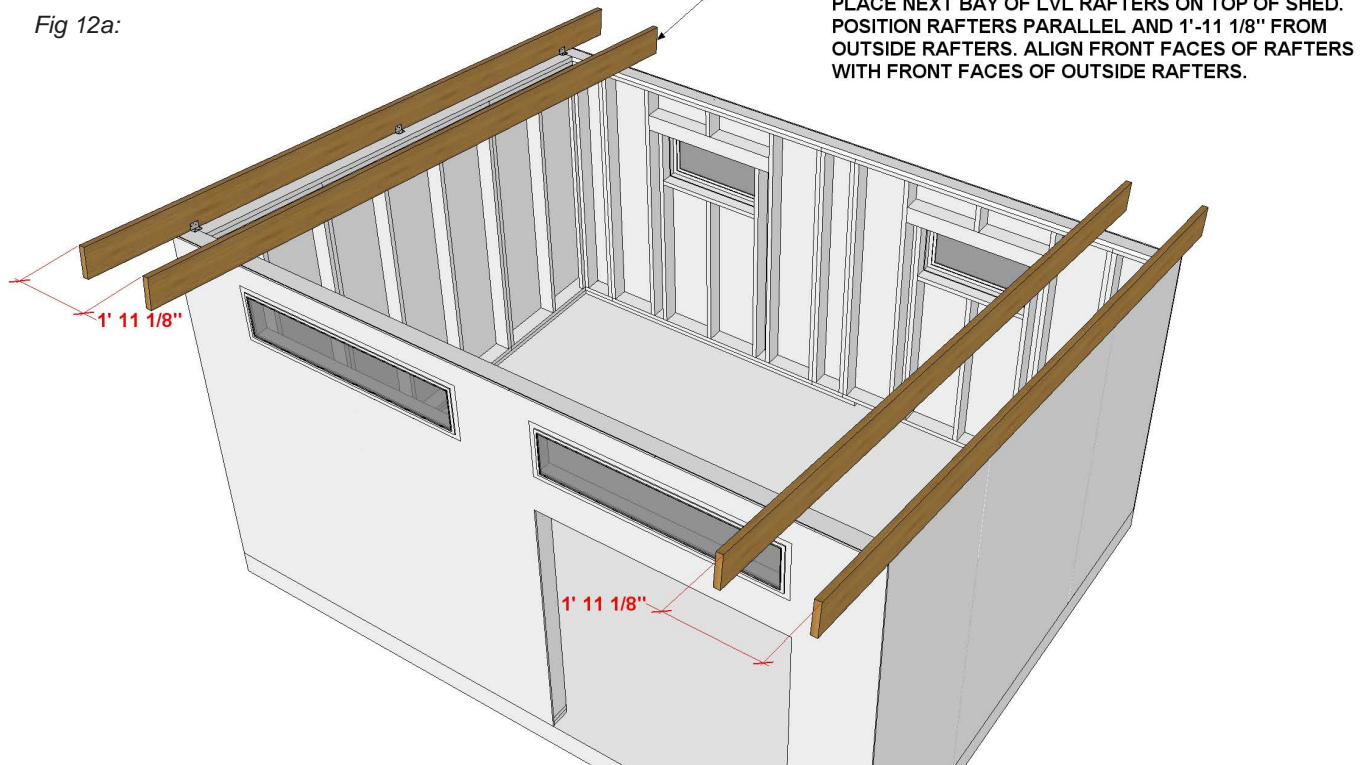


Fig 12b:

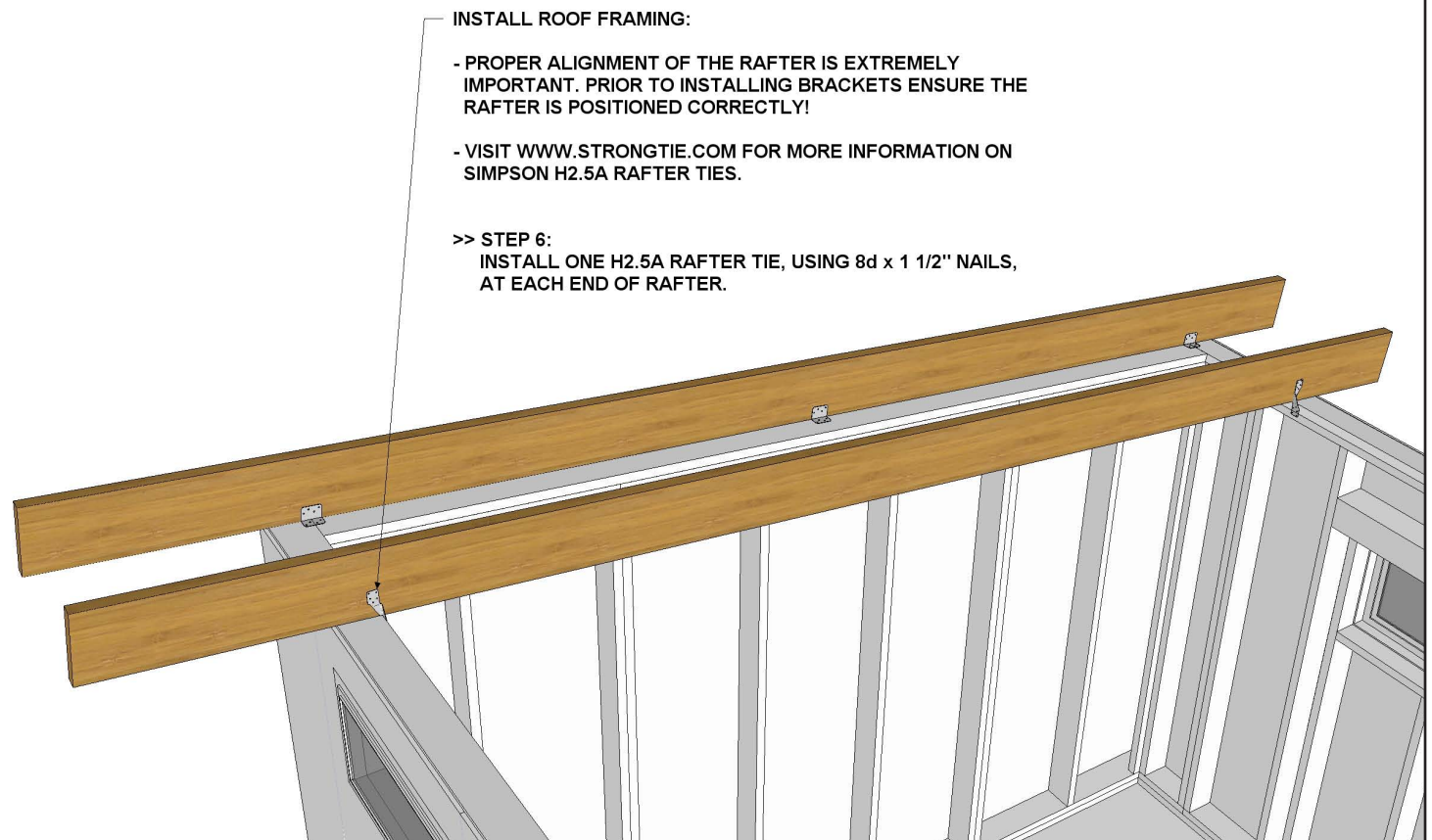


Fig 13a:

**INSTALL ROOF FRAMING:**

>> **STEP 7:**  
PLACE REMAINING LVL RAFTERS 2'-0" ON CENTER BETWEEN RAFTERS INSTALLED DURING STEP 5. INSTALL ONE H2.5A RAFTER TIE, USING 8d x 1 1/2" NAILS, AT EACH END OF RAFTERS.

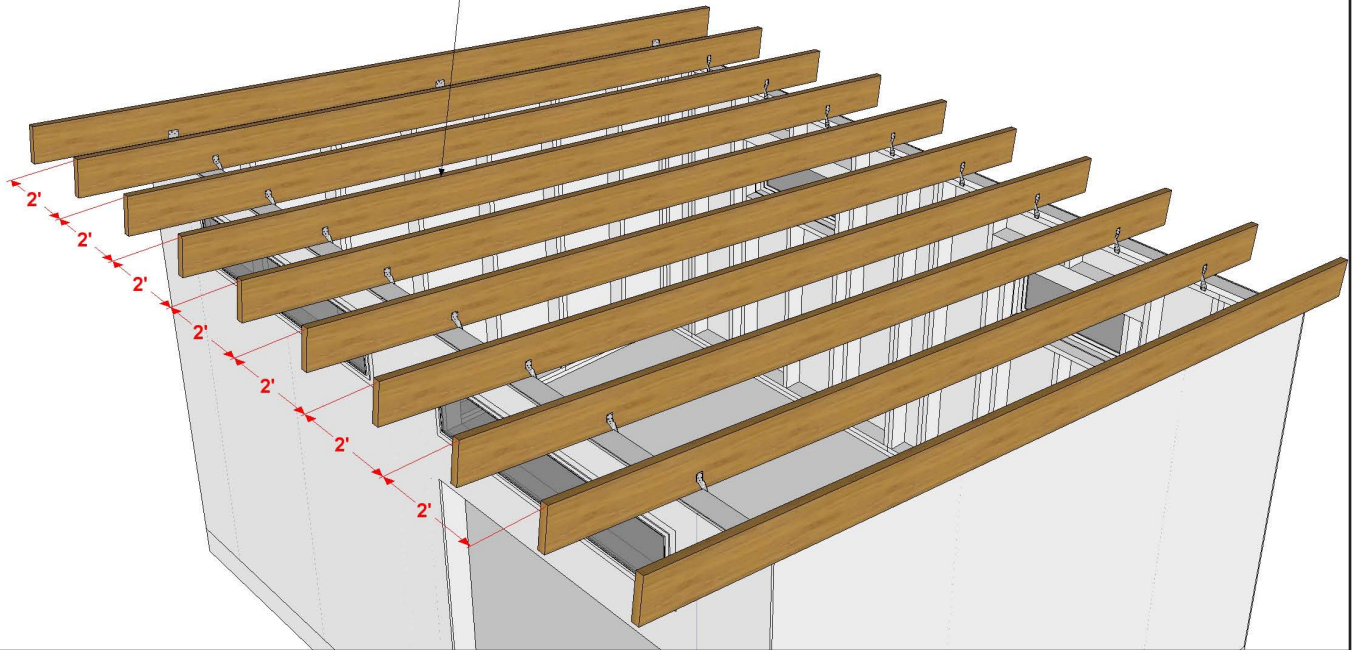
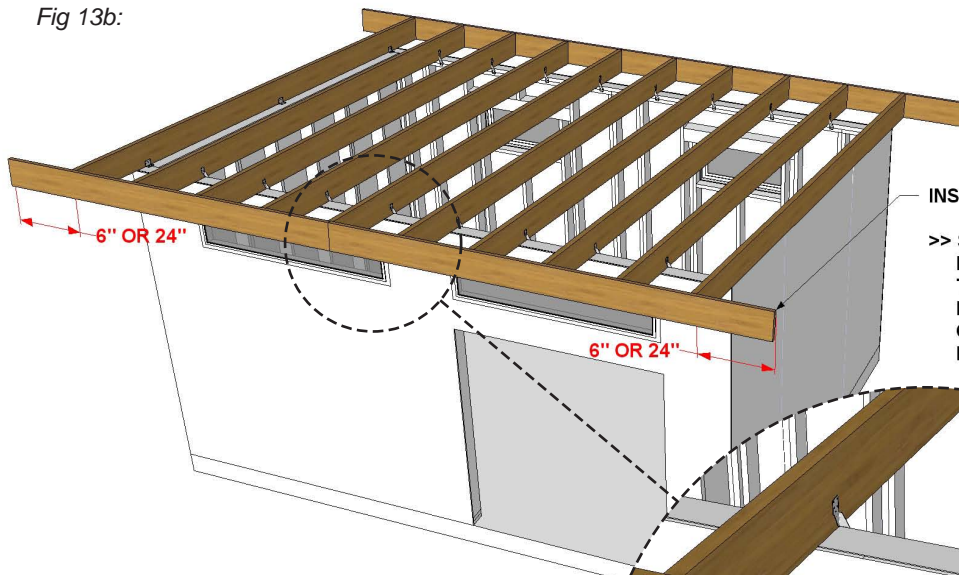


Fig 13b:

**INSTALL ROOF FRAMING:**

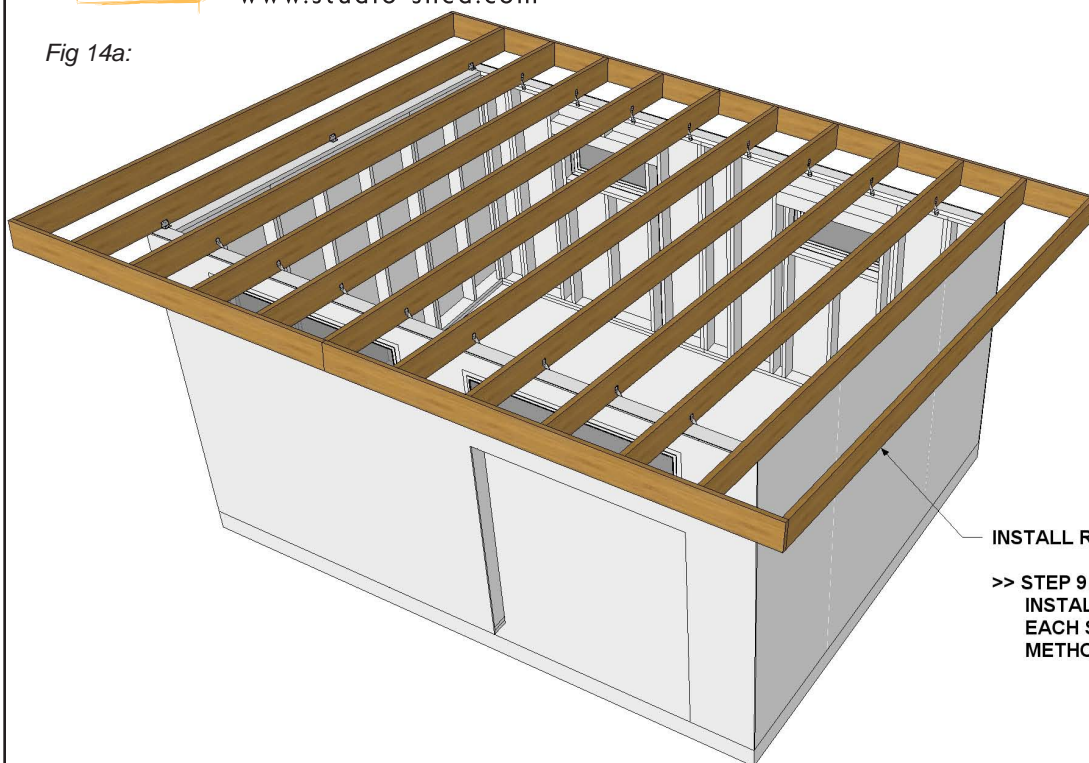
>> **STEP 8:**  
INSTALL FRONT AND BACK 2x10 FASCIA BOARDS. THE FASCIA BOARDS WILL OVERHANG THE SIDES, DEPENDING ON THE ROOF CONFIGURATION, BY 6" OR 24" FROM THE OUTSIDE FACE OF THE SIDE RAFTERS.



>> **STEP 8 (CONTINUED):**  
NAIL FASCIA BOARD TO EACH RAFTER WITH THREE (3) 16d x 3 1/2" GALVANIZED NAILS. CENTER BUTT JOINTS, WHERE FASCIA BOARDS MEET, ON A RAFTER.



Fig 14a:



INSTALL ROOF FRAMING:

>> STEP 9:  
INSTALL OUTSIDE LVL VERGE RAFTERS ON EACH SIDE. NAIL TO FASCIA BOARDS USING METHODS DESCRIBED IN STEP 8.

Fig 14b:

INSTALL ROOF FRAMING:

- VISIT [WWW.STRONGTIE.COM](http://WWW.STRONGTIE.COM) FOR MORE INFORMATION ON SIMPSON A23 BRACKETS.

>> STEP 10:  
INSTALL THREE (3) A23 BRACKETS, USING 10d x 1 1/2" NAILS, IN THE FINAL THREE RAFTER BAYS AT ALL FOUR CORNERS. MOUNT THE BRACKETS VERTICALLY CENTERED ON THE RAFTER. ONE SIDE ATTACHES TO THE RAFTER AND OTHER ATTACHES TO THE FASCIA BOARD.

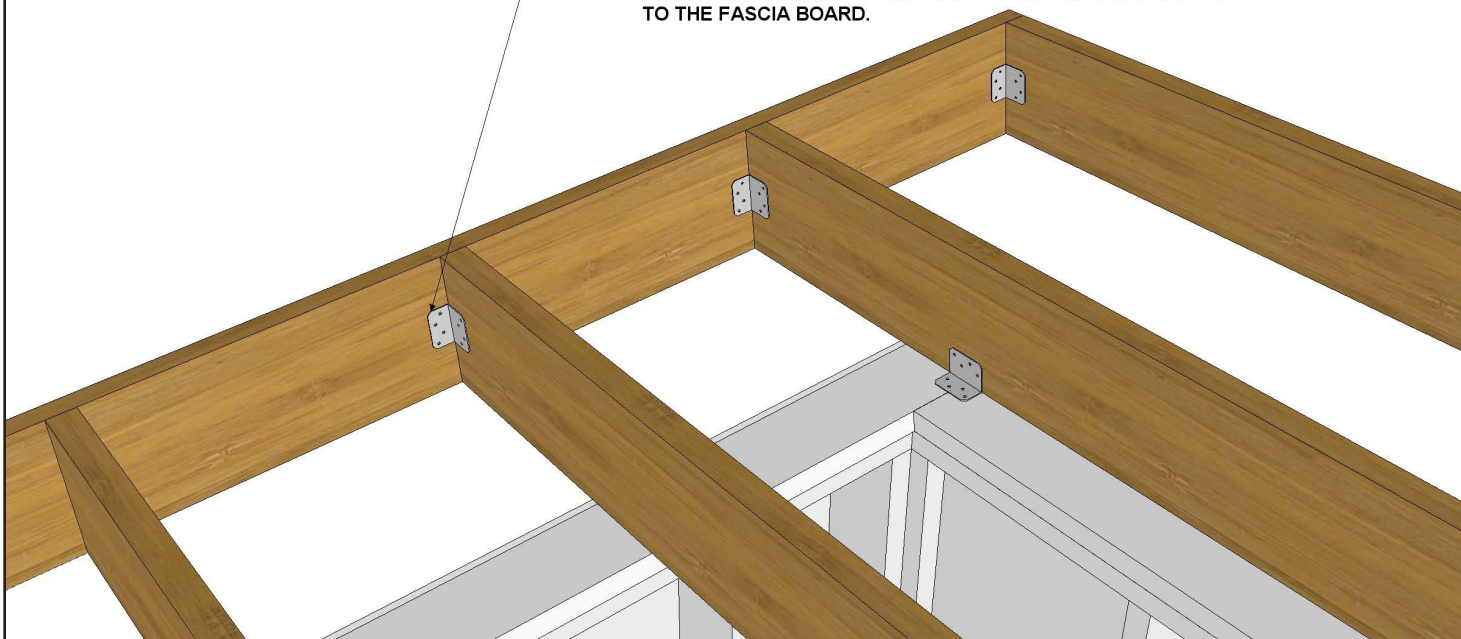
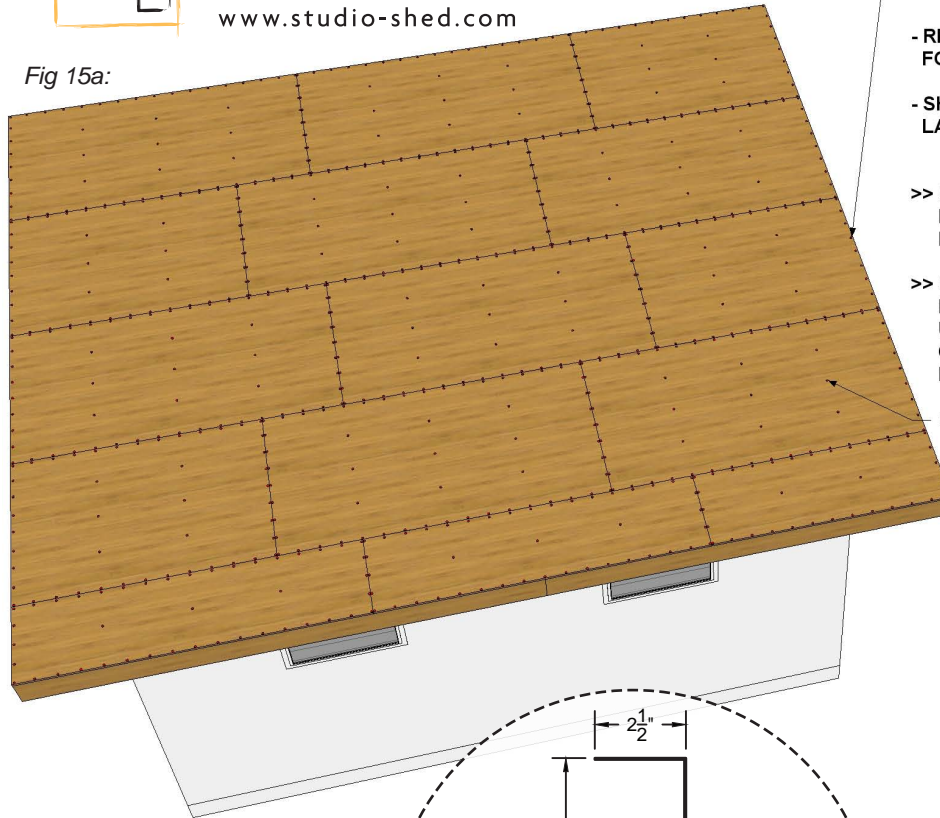


Fig 15a:



**INSTALL PLYWOOD ROOF SHEATHING:**

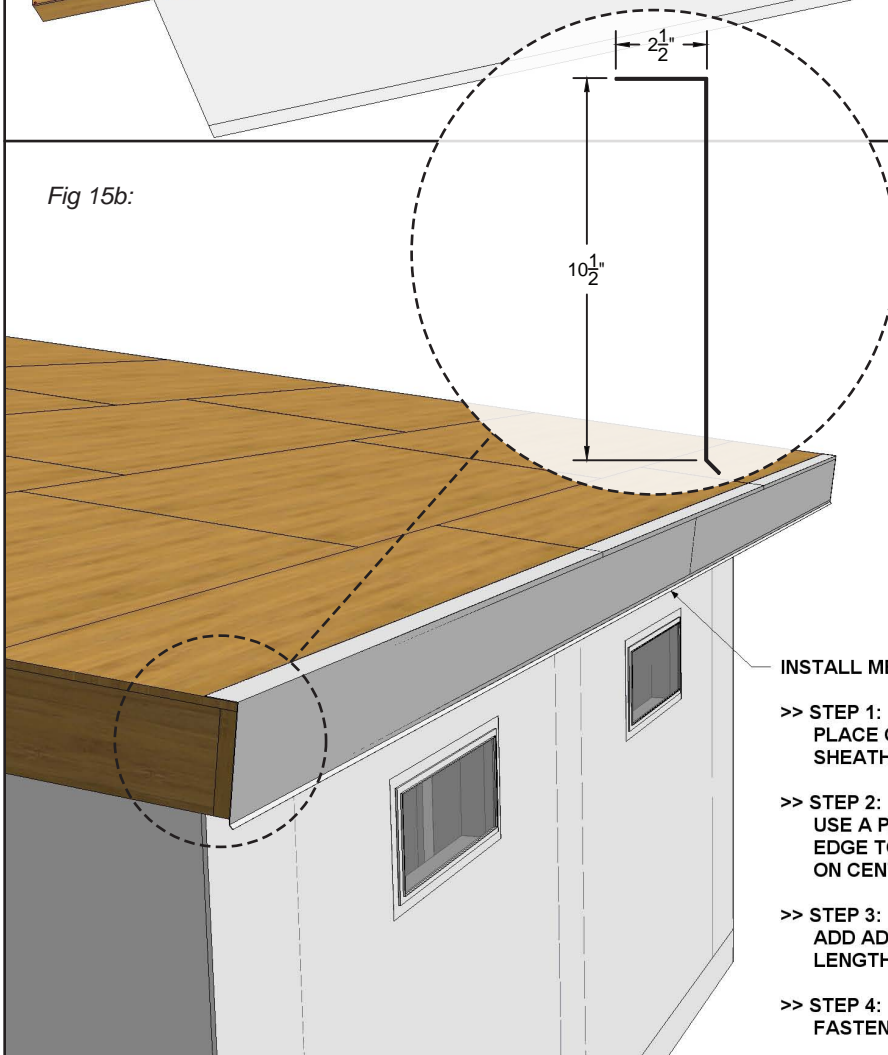
- REFERENCE PROJECT INSTALLATION DRAWINGS FOR SHEATHING LAYOUT.
- SHEATHING WILL BE PRE-CUT TO FIT ROOF AND LABELED.

>> STEP 1:  
LOOSE FIT SHEATHING WITH MINIMAL FASTENERS IN CASE ADJUSTMENTS NEED TO BE MADE.

>> STEP 2:  
EDGE NAIL PLYWOOD SHEATHING TO RAFTERS USING 8d x 2 1/2" NAILS 6" ON CENTER. BE AWARE OF WHERE NAILS ARE GOING TO ENSURE NAILS DO NOT POKE THROUGH FRAMING.

>> STEP 3:  
FIELD NAIL PLYWOOD SHEATHING TO RAFTERS USING 8d x 2 1/2" NAILS 12" ON CENTER EACH WAY. IN HIGH WIND REGIONS NAIL SPACING CAN BE TIGHTENED UP TO 6" ON CENTER EACH WAY.

Fig 15b:



**INSTALL METAL PROFILE 'TJ' (BACK ROOF DRIP EDGE):**

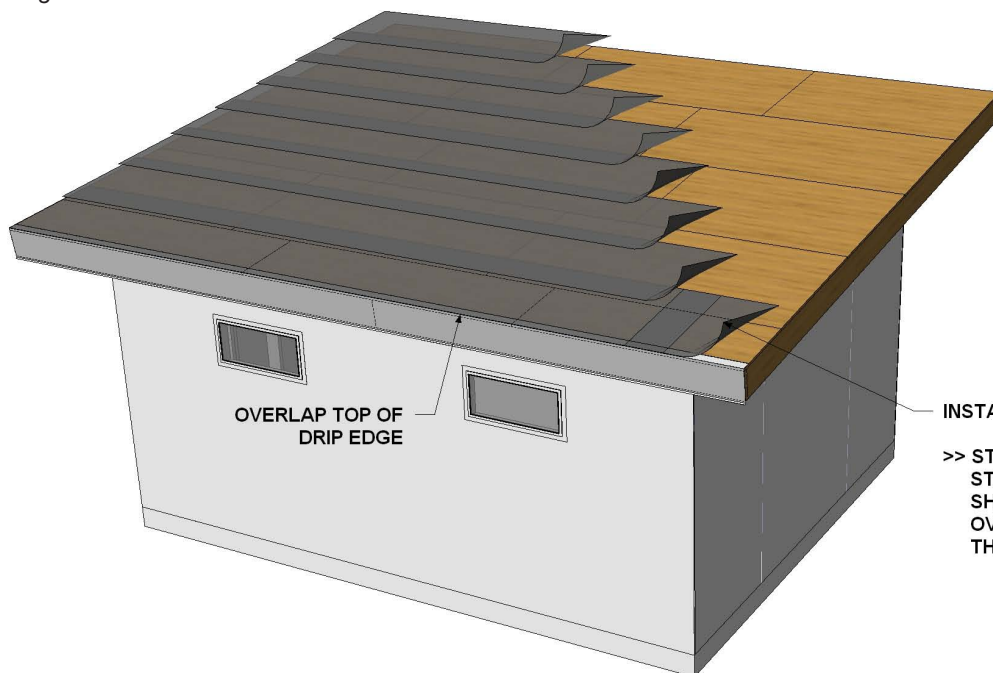
>> STEP 1:  
PLACE ONE PIECE OF DRIP EDGE ON TOP OF THE ROOF SHEATHING. THE SHORT LENGTH WILL BE ON TOP.

>> STEP 2:  
USE A PNEUMATIC STAPLER TO STAPLE THE TOP OF DRIP EDGE TO THE ROOF SHEATHING. SPACE STAPLES 6"-12" ON CENTER.

>> STEP 3:  
ADD ADDITIONAL PIECES TO COVER THE ENTIRE ROOF LENGTH. OVERLAP THE METAL 2"-3".

>> STEP 4:  
FASTEN METAL AS DESCRIBED IN STEP 2.

Fig 16a:

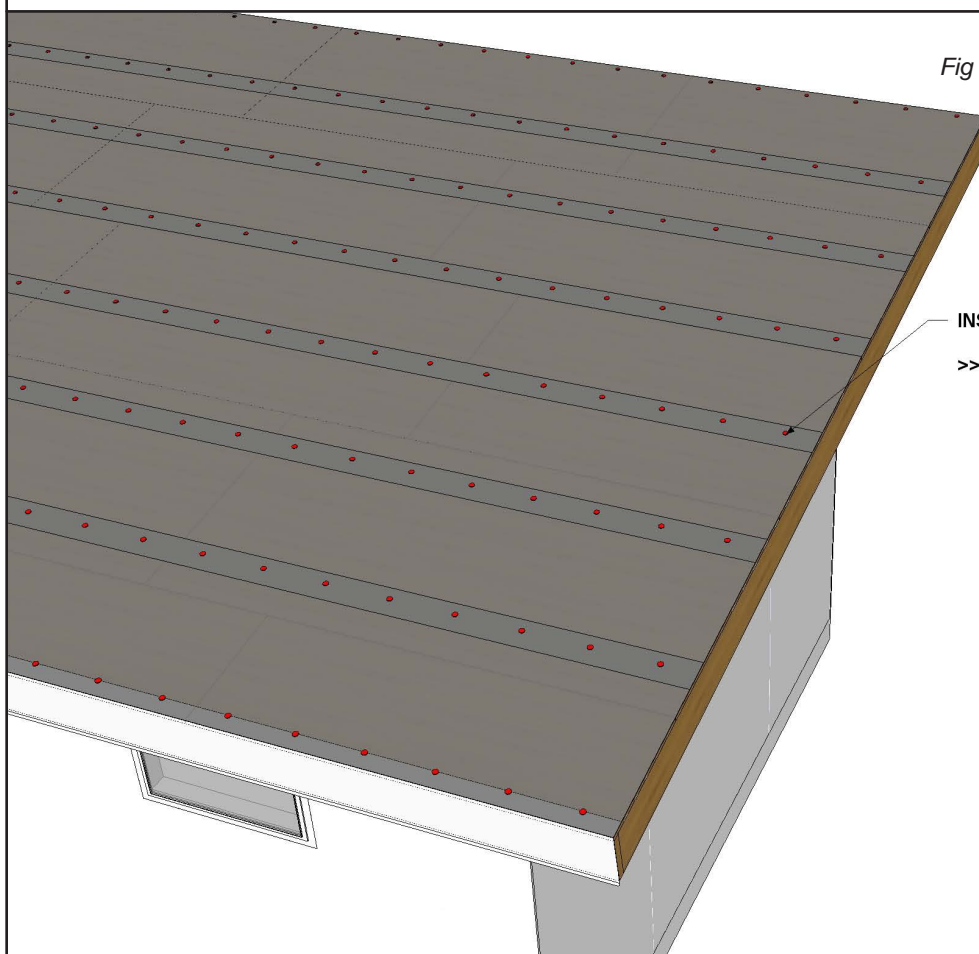


OVERLAP TOP OF  
DRIP EDGE

INSTALL ROOFING FELT:

>> STEP 1:  
START AT THE LOW SIDE (BACK) OF THE  
SHED AND WORK TOWARD THE FRONT.  
OVERLAP EACH ROW 6" OVER THE TOP OF  
THE LOWER ROW.

Fig 16b:

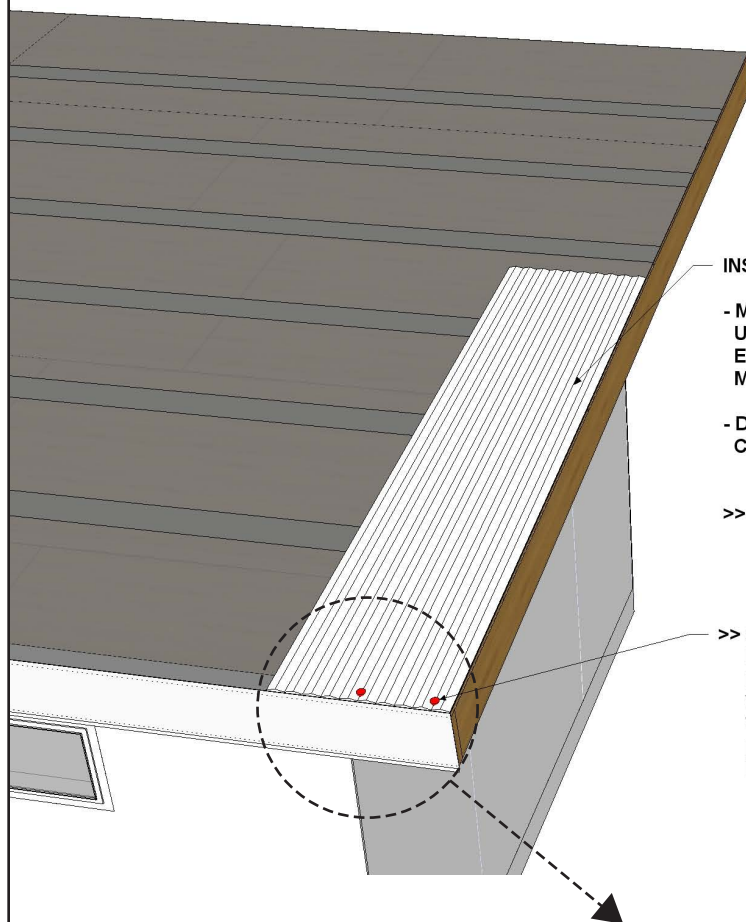


INSTALL ROOFING FELT:

>> STEP 2:  
SECURE FRONT, BACK AND OVERLAPS  
USING 1" PLASTIC CAP NAILS.



Fig 17:



**INSTALL CORRUGATED METAL ROOFING:**

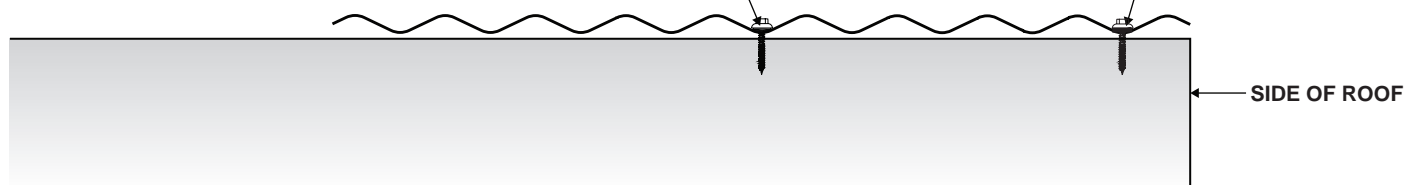
- MULTIPLE ROWS OF METAL MAY NEED TO BE USED TO COVER THE ROOF. PLAN AHEAD TO ENSURE SIMILAR LENGTHS OF CORRUGATED METAL SHARE THE SAME ROW.
- DO NOT OVERTIGHTEN THE SCREWS! THIS WILL CAUSE DAMAGE TO THE NEOPRENE WASHER.

>> STEP 1:  
PLACE A PIECE OF CORRUGATED METAL AT A BACK CORNER. ENSURE THE PANEL IS SQUARE TO THE ROOF PRIOR TO INSTALLING FASTENERS.

>> STEP 2:  
INSTALL SCREWS STARTING 1 1/2" FROM THE BACK EDGE. INSTALL ONE (1) 1" LONG NEOPRENE WASHER SCREW IN THE FIRST CORRUGATED METAL VALLEY AND ONE (1) 1" NEOPRENE WASHER SCREW IN THE VALLEY AT THE MIDDLE OF THE PANEL. DO NOT OVERDRIVE THE SCREWS!

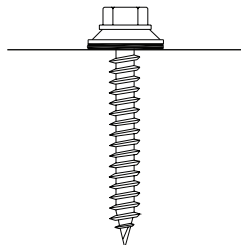
(STEP 2) 1" SCREW  
AT MIDDLE

(STEP 2) 1" SCREW  
AT FIRST VALLEY



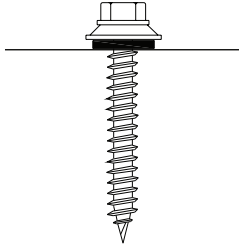
**\*DO NOT OVERTIGHTEN SCREWS!**

**CORRECT**



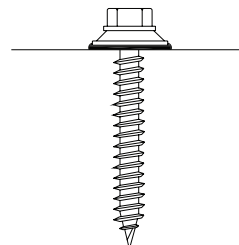
NEOPRENE WASHER IS SLIGHTLY VISIBLE AT EDGE OF WASHER. ASSEMBLY IS WATER TIGHT.

**TOO LOOSE!**



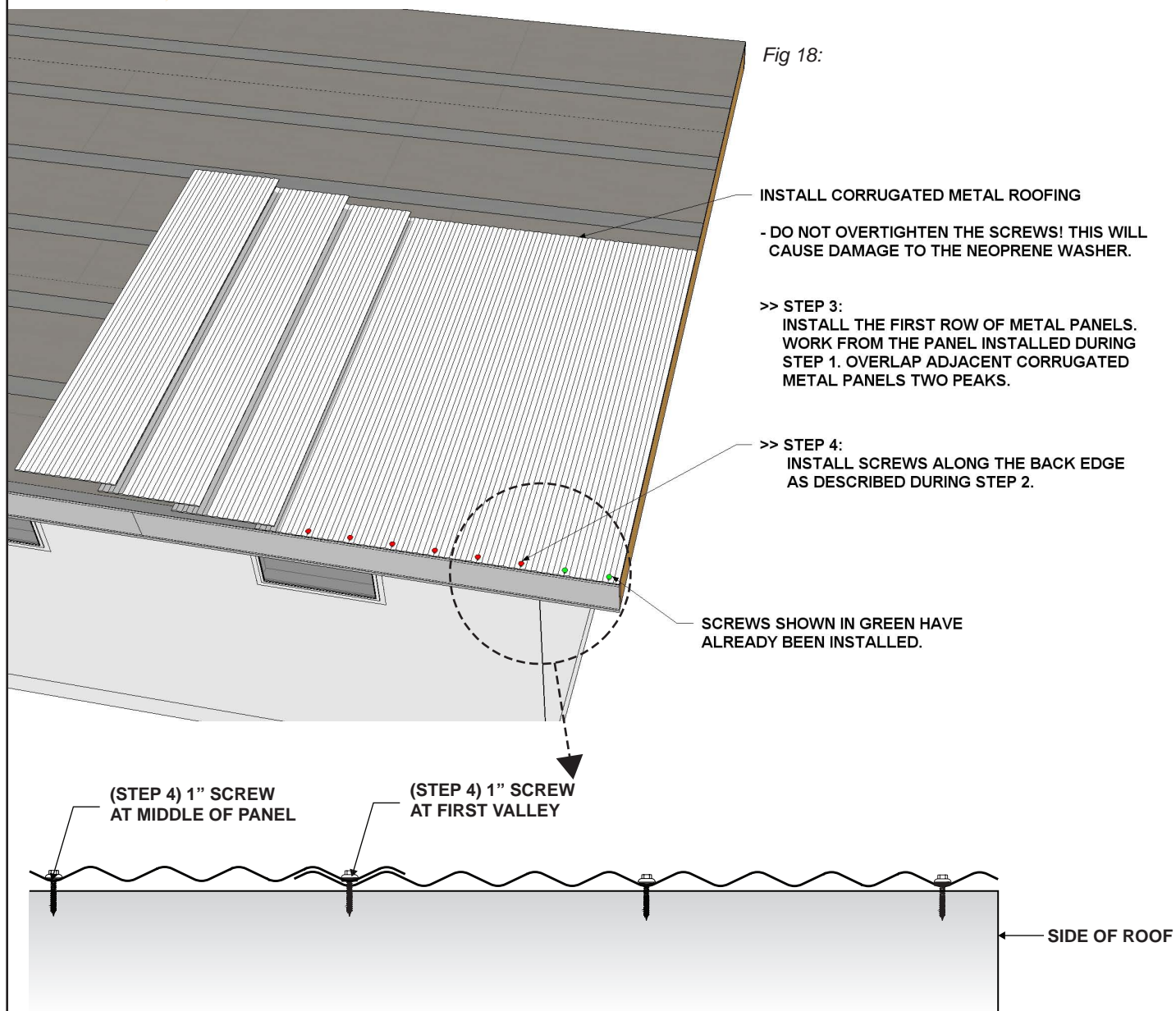
NEOPRENE WASHER IS NOT VISIBLE; NOT ENOUGH COMPRESSION TO SEAL.

**TOO TIGHT!**



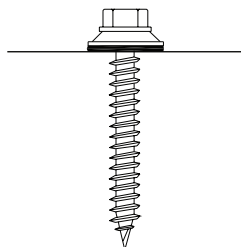
NEOPRENE WASHER IS DEFORMED; SEALING MATERIAL PRESSED BEYOND FASTENER EDGE.

Fig 18:



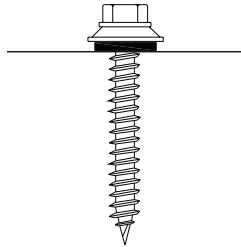
**\*DO NOT OVERTIGHTEN SCREWS!**

**CORRECT**



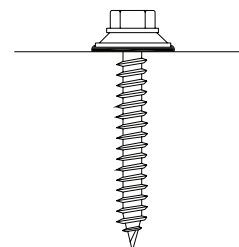
NEOPRENE WASHER IS SLIGHTLY VISIBLE AT EDGE OF WASHER. ASSEMBLY IS WATER TIGHT.

**TOO LOOSE!**



NEOPRENE WASHER IS NOT VISIBLE; NOT ENOUGH COMPRESSION TO SEAL.

**TOO TIGHT!**



NEOPRENE WASHER IS DEFORMED; SEALING MATERIAL PRESSED BEYOND FASTENER EDGE.



Fig 19a:

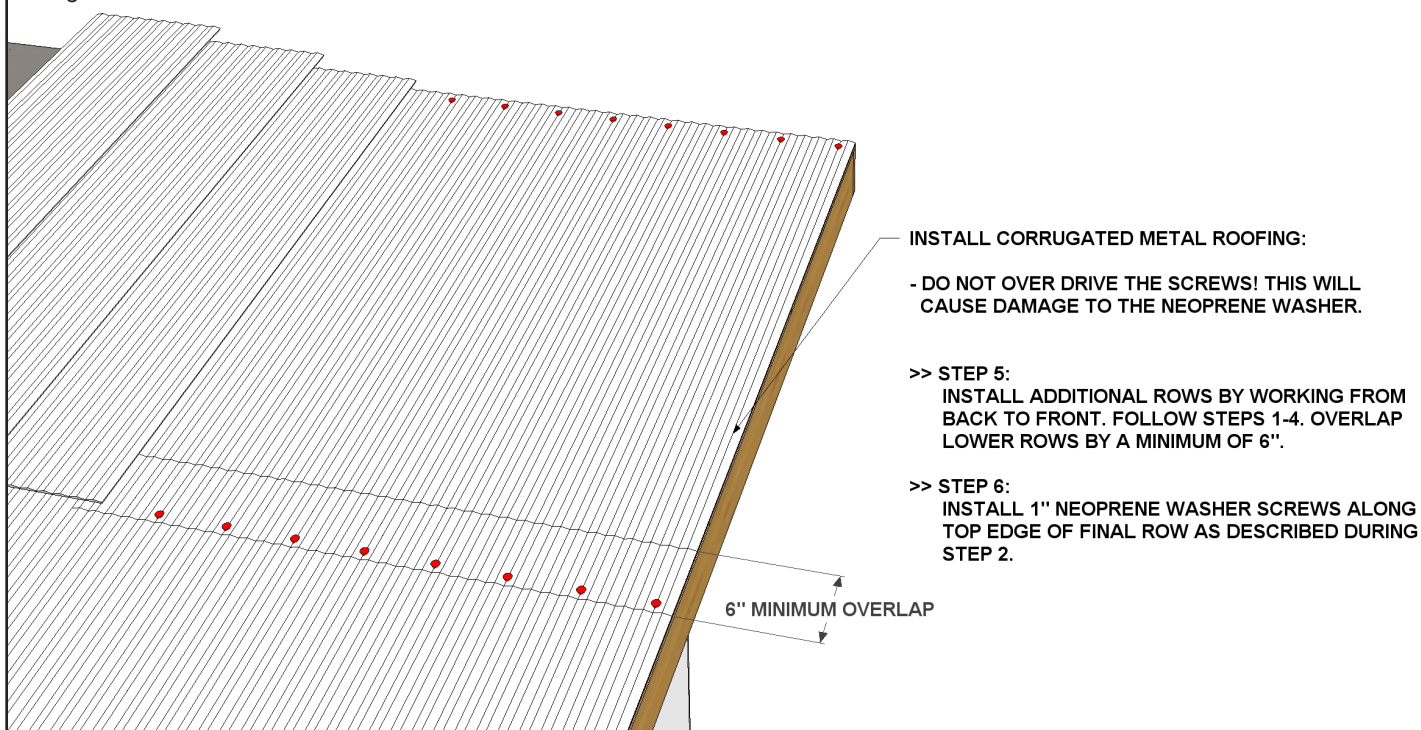


Fig 19b:

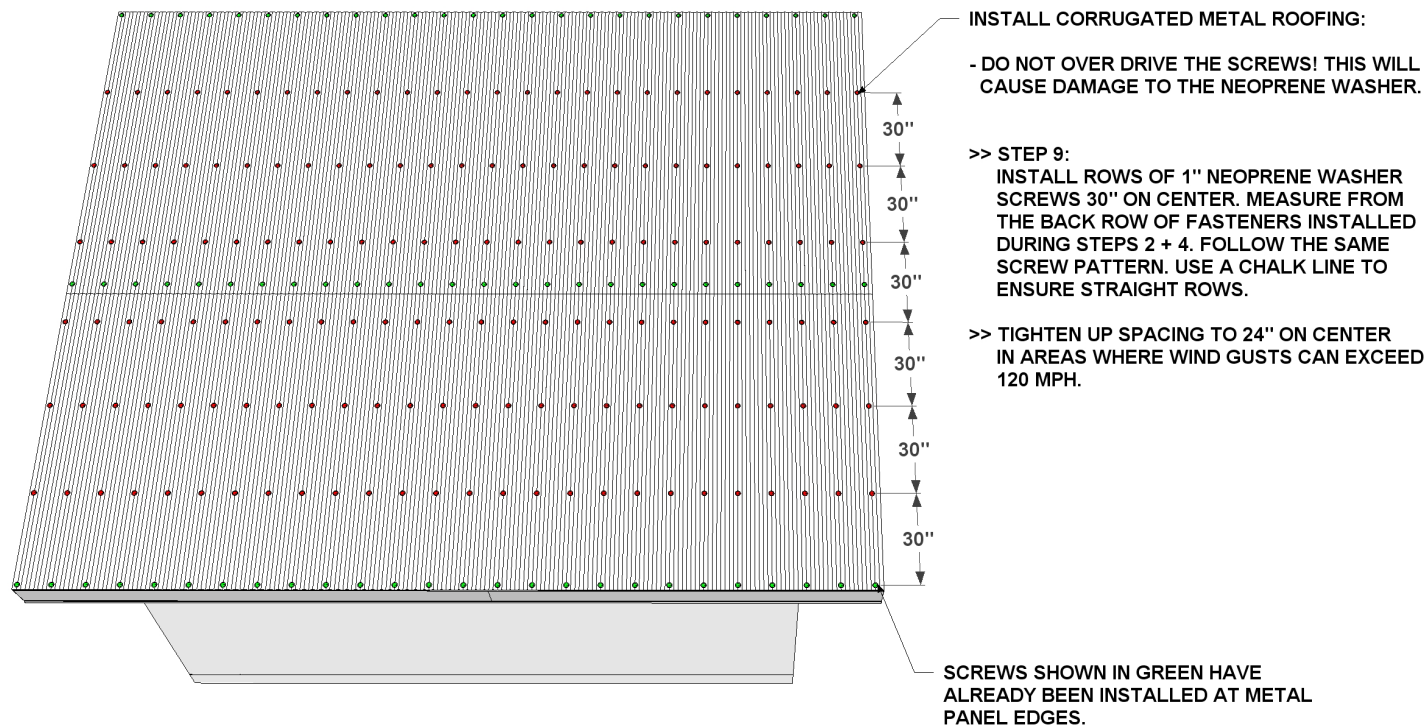
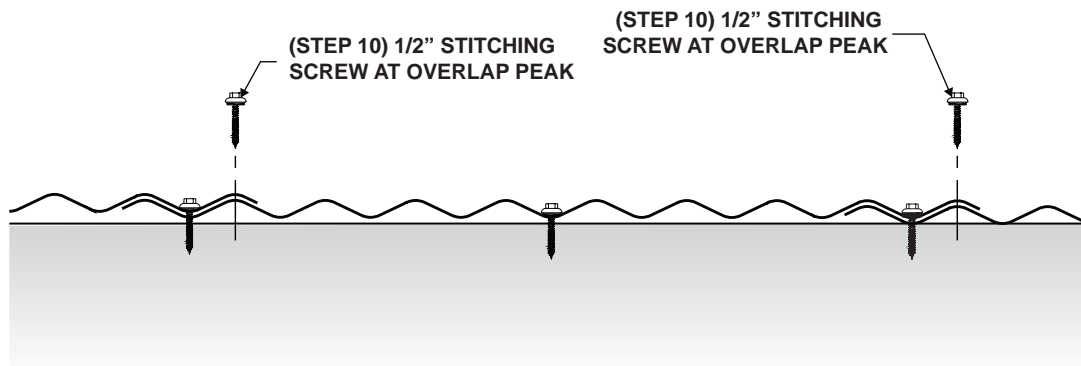
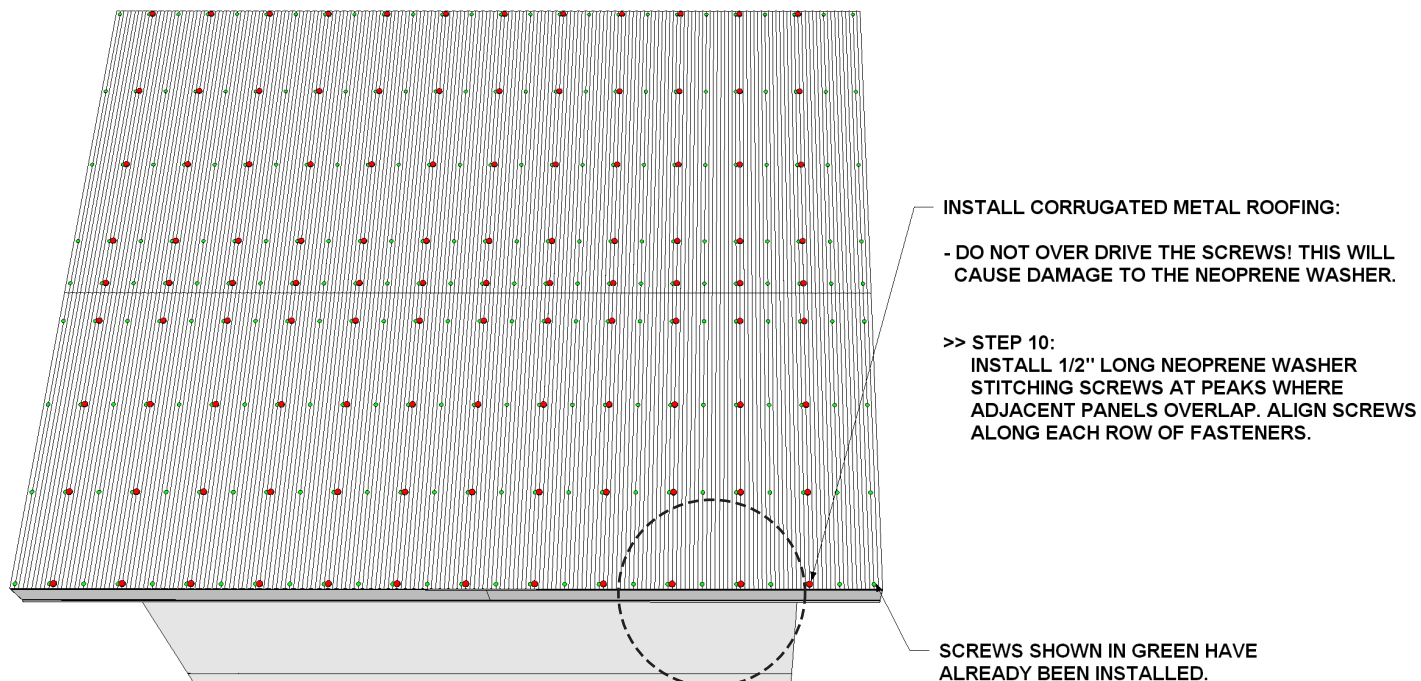
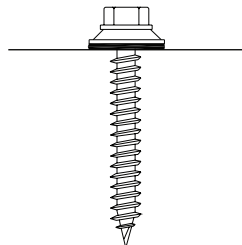


Fig 20a:



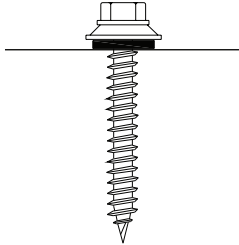
**\*DO NOT OVERTIGHTEN SCREWS!**

**CORRECT**



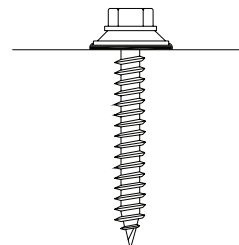
NEOPRENE WASHER IS SLIGHTLY VISIBLE AT EDGE OF WASHER. ASSEMBLY IS WATER TIGHT.

**TOO LOOSE!**



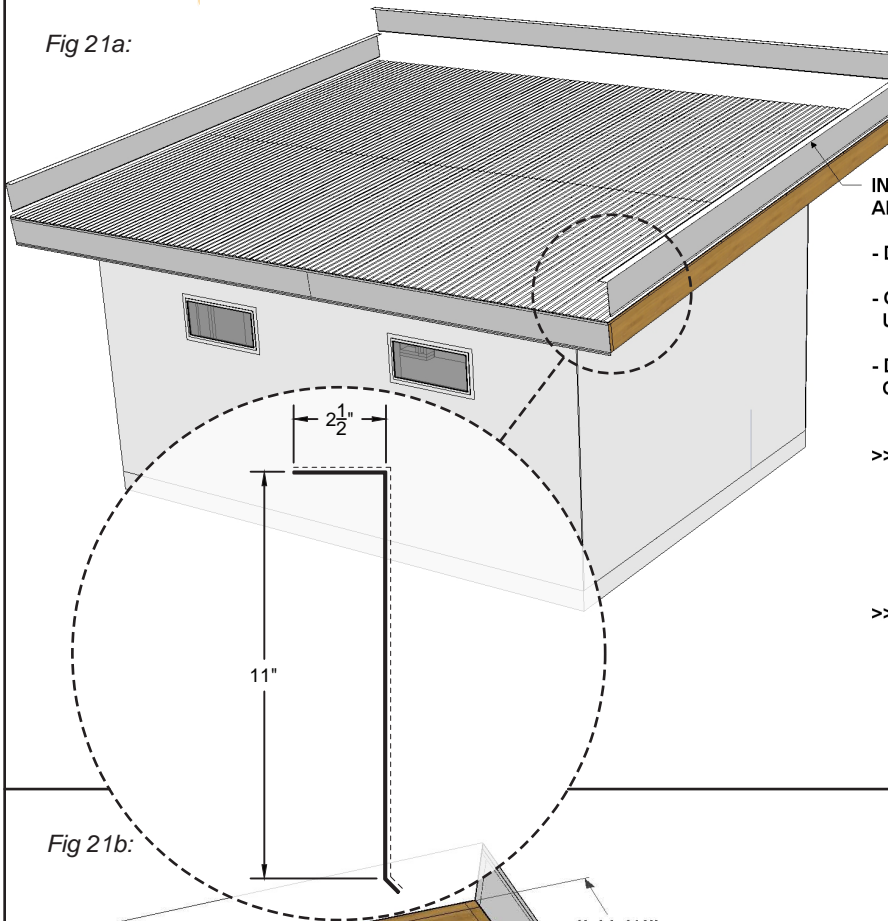
NEOPRENE WASHER IS NOT VISIBLE; NOT ENOUGH COMPRESSION TO SEAL.

**TOO TIGHT!**



NEOPRENE WASHER IS DEFORMED; SEALING MATERIAL PRESSED BEYOND FASTENER EDGE.

Fig 21a:



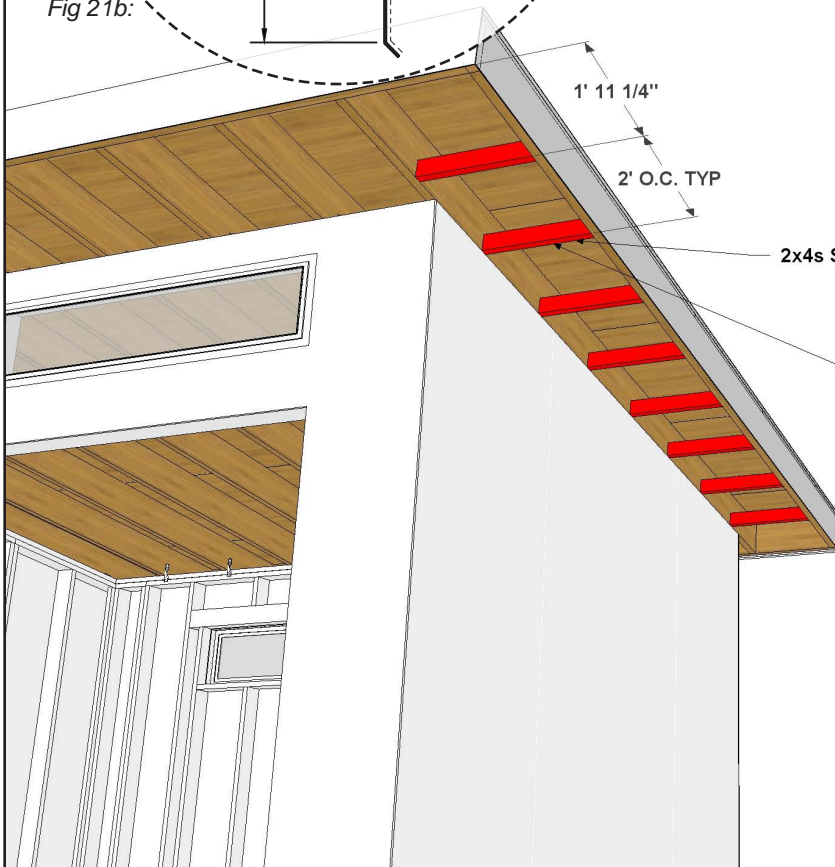
— INSTALL METAL PROFILE 'TA' (ROOF DRIP EDGE) ALONG THE SIDES AND FRONT OF THE SHED:

- DRIP EDGE CORNERS SHOULD MEET FLUSH.
- OVERLAP METAL 2"-3" IF MULTIPLE SECTIONS ARE USED.
- DO NOT OVERTIGHTEN THE SCREWS! THIS WILL CAUSE DAMAGE TO THE NEOPRENE WASHER.

>> STEP 1:  
INSTALL THE DRIP EDGE ON THE SIDES FIRST. PLACE THE METAL ON TOP OF THE CORRUGATED ROOFING. SECURE THE DRIP EDGE USING 1" NEOPRENE WASHER STITCHING SCREWS 18" ON CENTER INTO CORRUGATED METAL PEAK BELOW.

>> STEP 2:  
PLACE THE FRONT DRIP EDGE ON TOP OF THE CORRUGATED METAL ROOFING AND SIDE DRIP EDGE METAL INSTALLED DURING STEP 1. SECURE THE DRIP EDGE USING 1" NEOPRENE WASHER SCREWS 18" ON CENTER INTO CORRUGATED METAL PEAKS BELOW.

Fig 21b:



2x4s SHOWN IN RED FOR CLARITY.

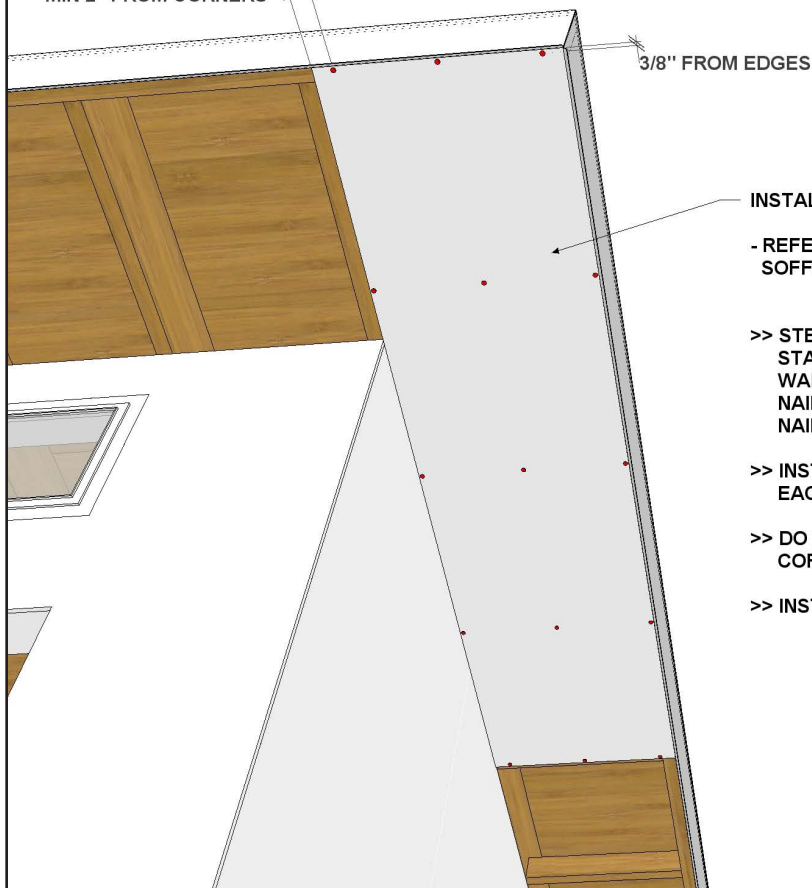
INSTALL SOFFIT:

- REFERENCE ROOF FRAMING LAYOUT IN PROJECT INSTALLATION DRAWINGS.
- BE AWARE OF WHERE NAILS ARE GOING TO AVOID DAMAGE TO THE BUILDING!

>> STEP 1:  
INSTALL 2x4 SOFFIT NAILERS WITHIN THE SIDE RAFTER BAYS MAKING UP THE ROOF OVERHANG. INSTALL THE FIRST NAILER 1'-11 1/4" FROM THE FRONT FASCIA BOARD. ADD ADDITIONAL NAILERS 2'-0" ON CENTER. TOE NAIL 2x4 NAILERS WITH TWO (2) 16d x 3 1/2" FRAMING NAILS AT EACH SIDE.

MIN 2" FROM CORNERS

Fig 22a:



INSTALL SOFFIT:

- REFERENCE PROJECT INSTALLATION DRAWINGS FOR SOFFIT PANEL LAYOUT.

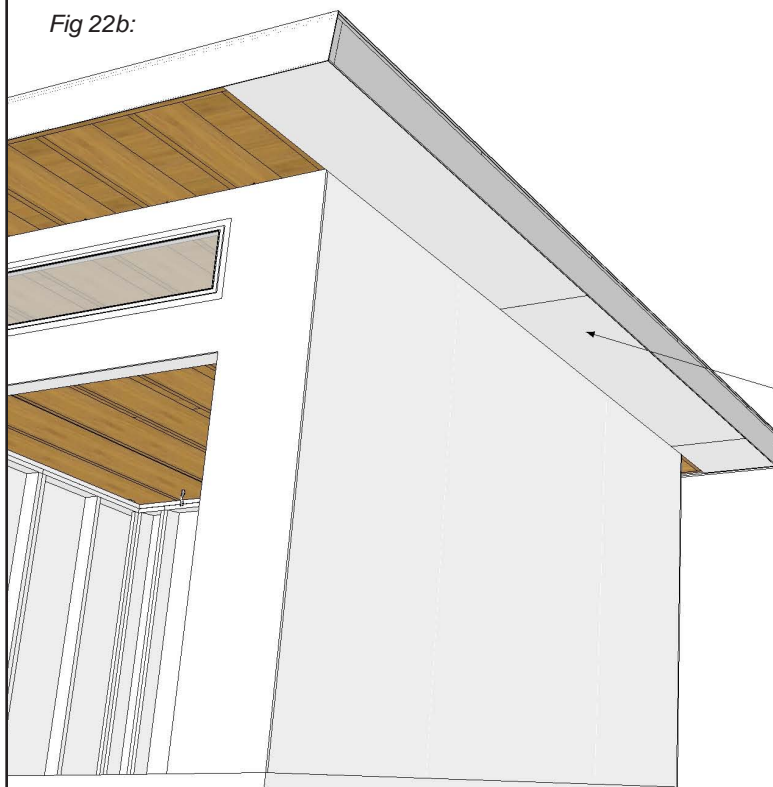
>> STEP 1:  
START AT THE FRONT AND INSTALL THE FIRST SIDE WALL PANEL. ENSURE PANEL IS SQUARE PRIOR TO NAILING IT TO THE ROOF. USE GALVANIZED 4d COMMON NAILS TO SECURE THE PANEL.

>> INSTALL THREE (3) 4d NAILS AT THE FRONT, BACK AND EACH NAILER.

>> DO NOT INSTALL NAILS CLOSER THAN 2" FROM PANEL CORNERS.

>> INSTALL NAILS 3/8" IN FROM THE EDGE OF THE PANEL.

Fig 22b:



INSTALL SOFFIT:

- REFERENCE PROJECT INSTALLATION DRAWINGS FOR SOFFIT PANEL LAYOUT.

>> STEP 2:  
INSTALL REMAINING SIDE WALL SOFFIT PANELS ON EACH SIDE. FOLLOW NAILING PATTERN DESCRIBED DURING STEP 1.



Fig 23a:



INSTALL SOFFIT:

- REFERENCE PROJECT INSTALLATION DRAWINGS FOR SOFFIT PANEL LAYOUT.

>> STEP 3:  
INSTALL FRONT AND BACK WALL SOFFIT PANELS. FOLLOW NAILING PATTERN DESCRIBED DURING STEP 1.

>> STEP 4:  
CAULK ALL SEAMS WITH AN EXTERIOR RATED PAINTABLE CAULK.

**BUILDING SHELL INSTALLATION IS  
COMPLETE. SEE APPROPRIATE  
SIDING INSTALLATION GUIDE TO  
CONTINUE.**