

# BUILDING SHELL INSTALLATION

## TRICO AND FLORA STYLE SHEDS

Fig 1a:

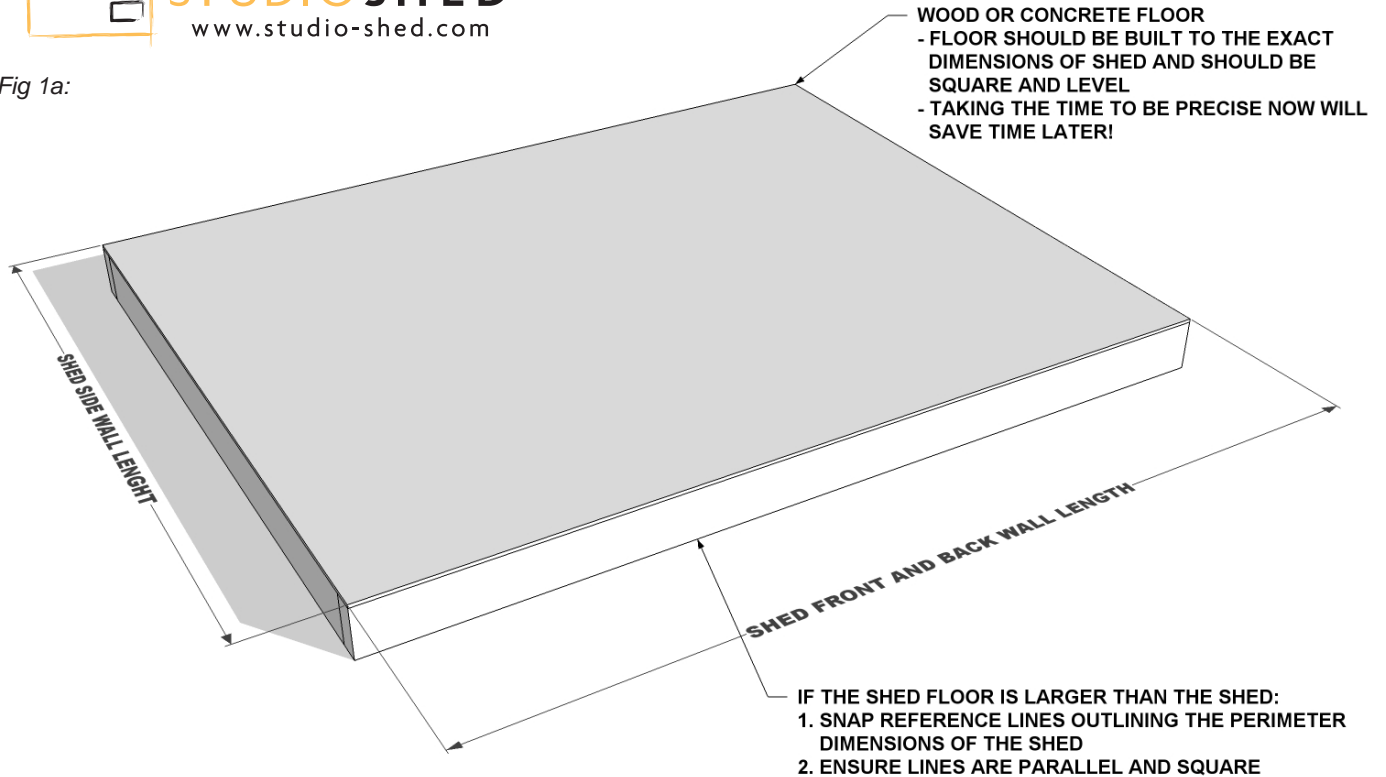
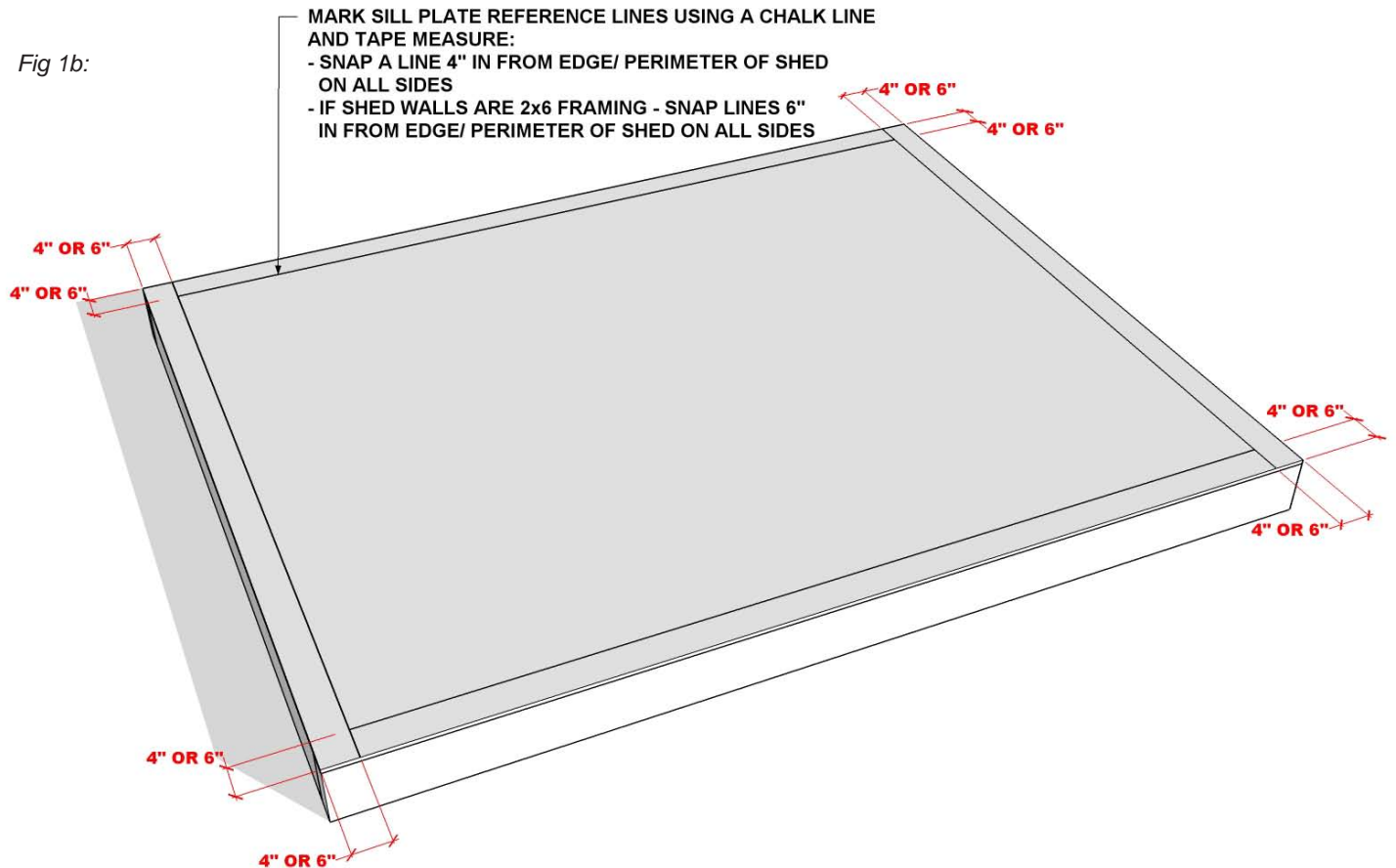


Fig 1b:



\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.

Fig 2a:

USE A TAPE MEASURE TO CHECK FOR SQUARE:  
- MEASURE OPPOSITE CORNERS OF SILL PLATE  
REFERENCE LINES (MEASUREMENTS SHOULD BE EQUAL)

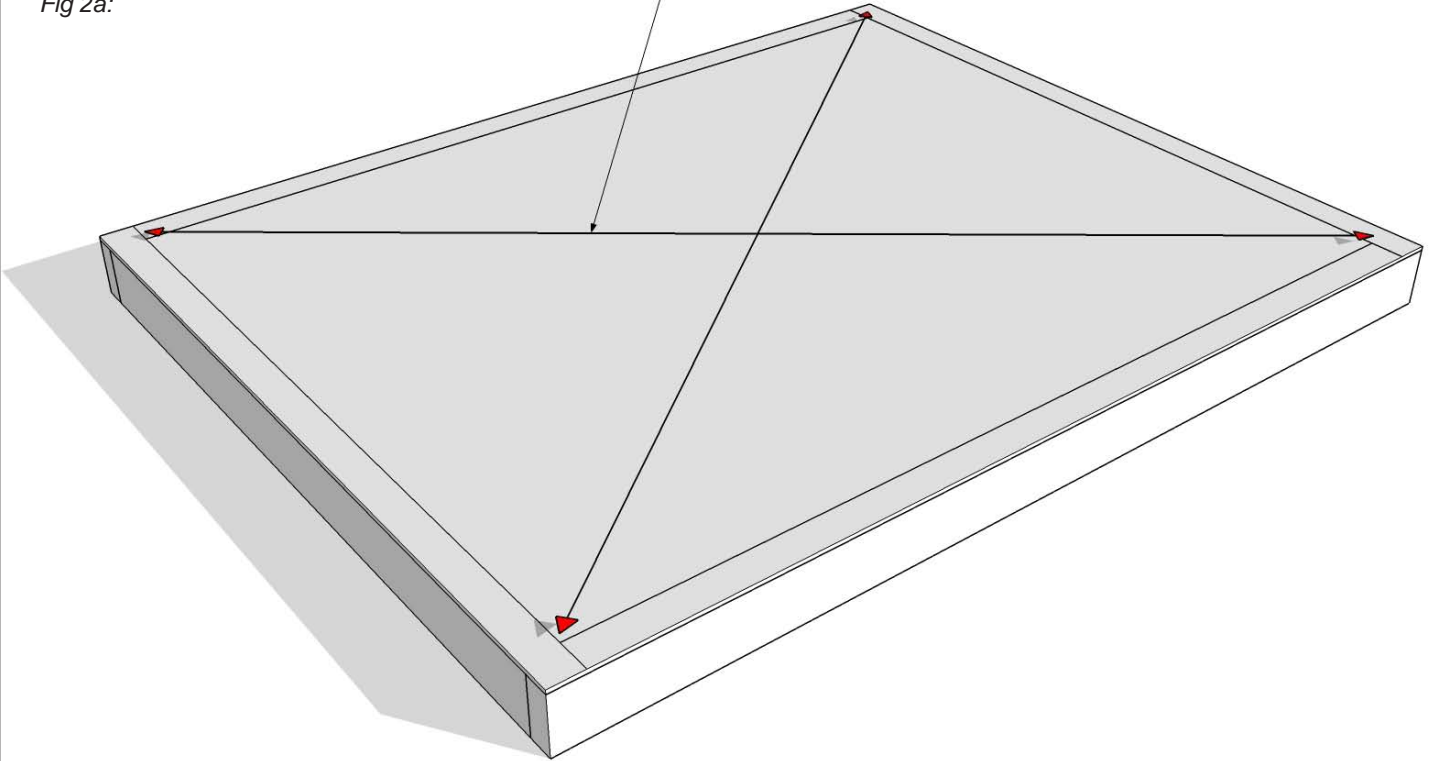
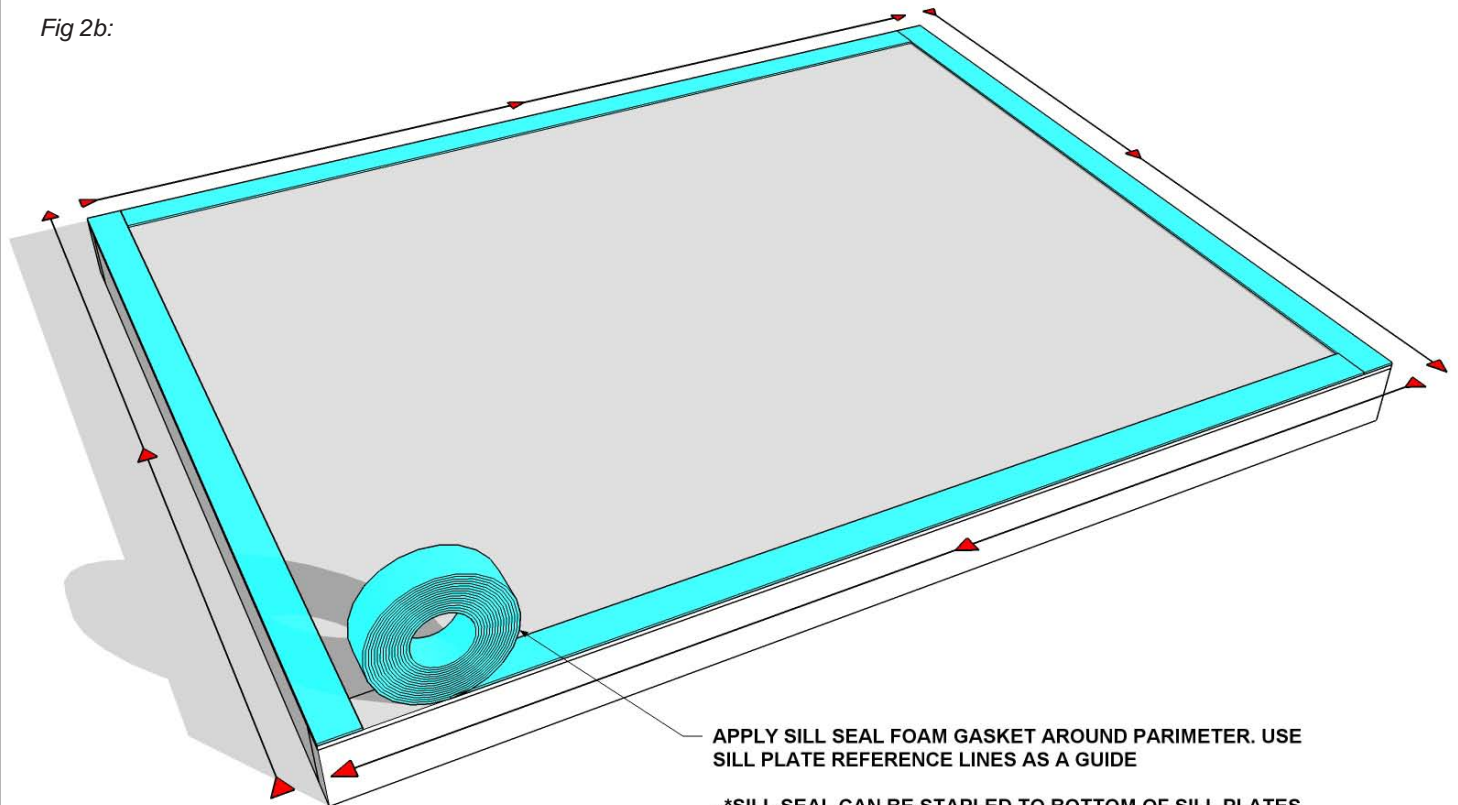


Fig 2b:

APPLY SILL SEAL FOAM GASKET AROUND PERIMETER. USE  
SILL PLATE REFERENCE LINES AS A GUIDE

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



\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.

Fig 3a:

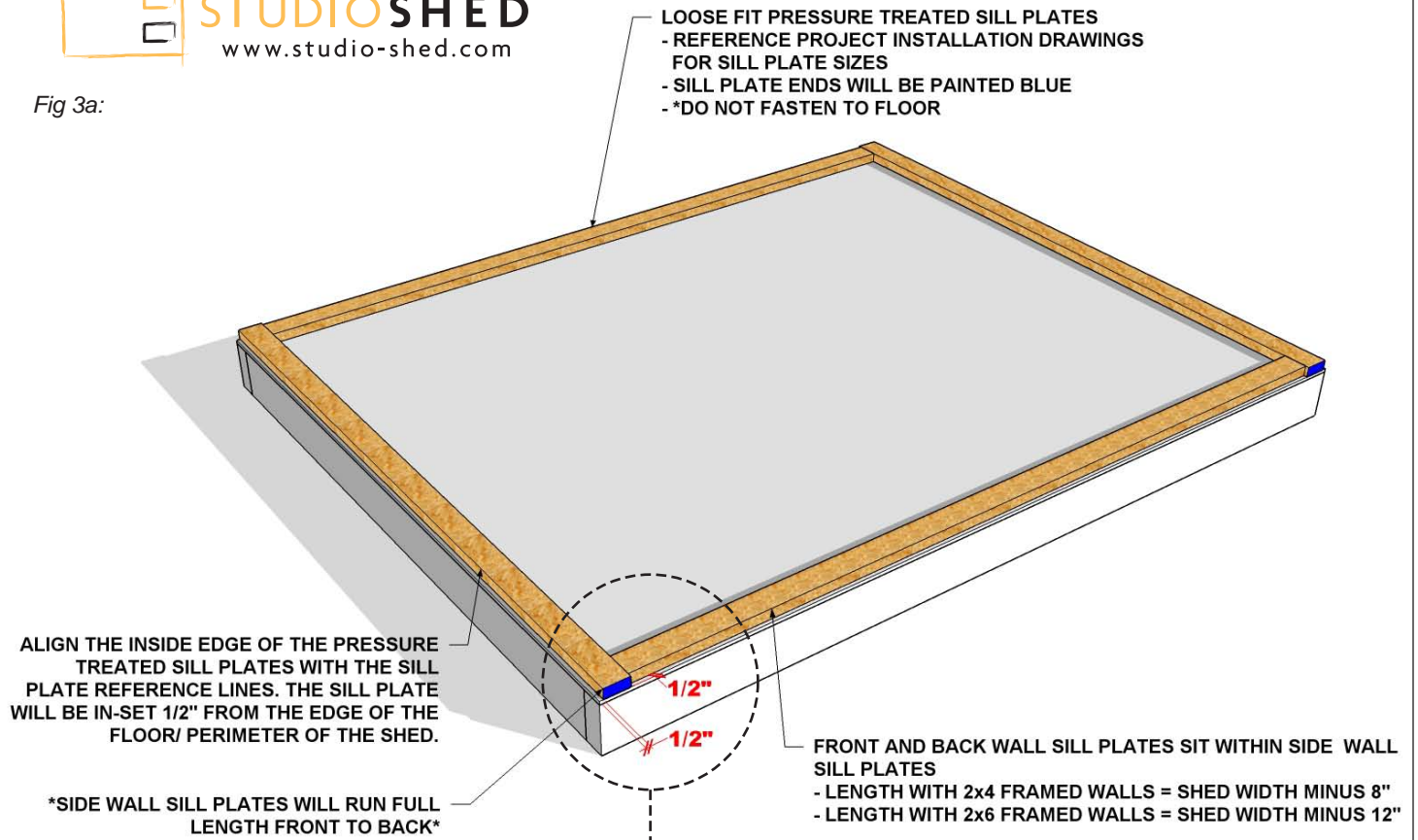
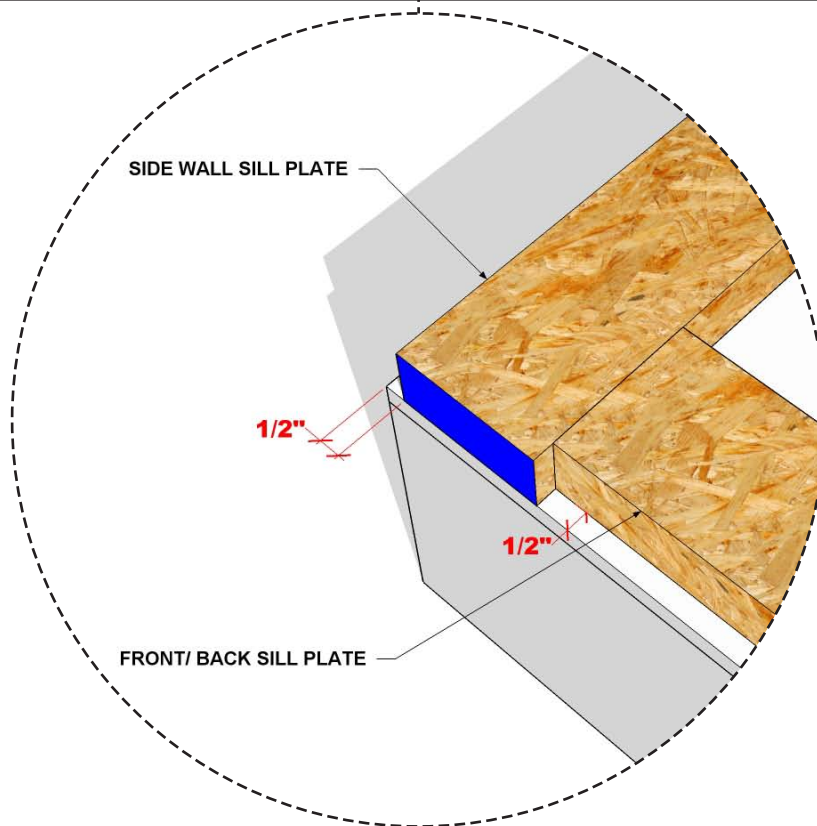
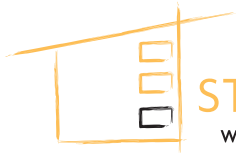


Fig 3b:



\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.





**STUDIO SHED®**  
www.studio-shed.com

Fig 4a:

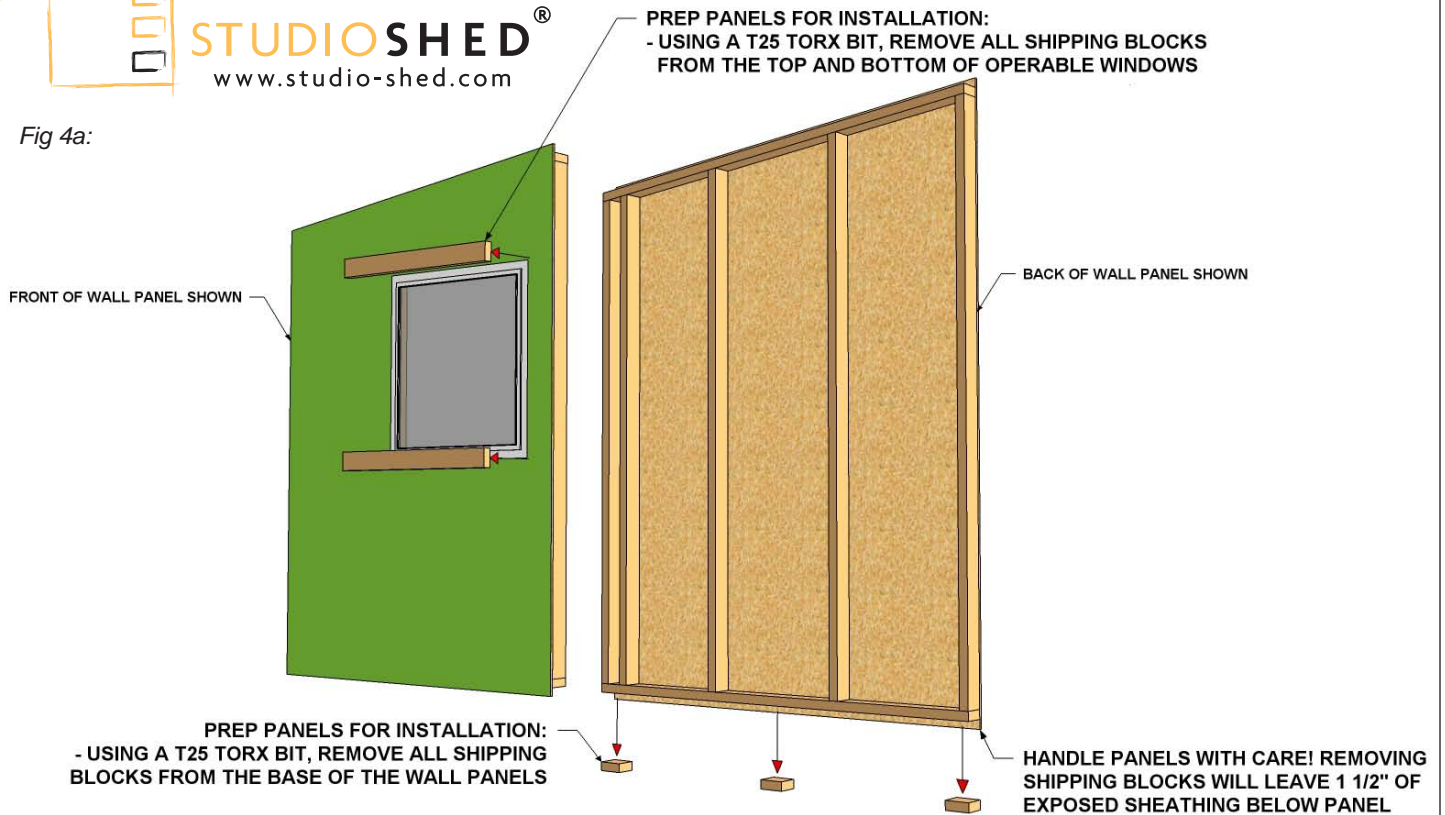
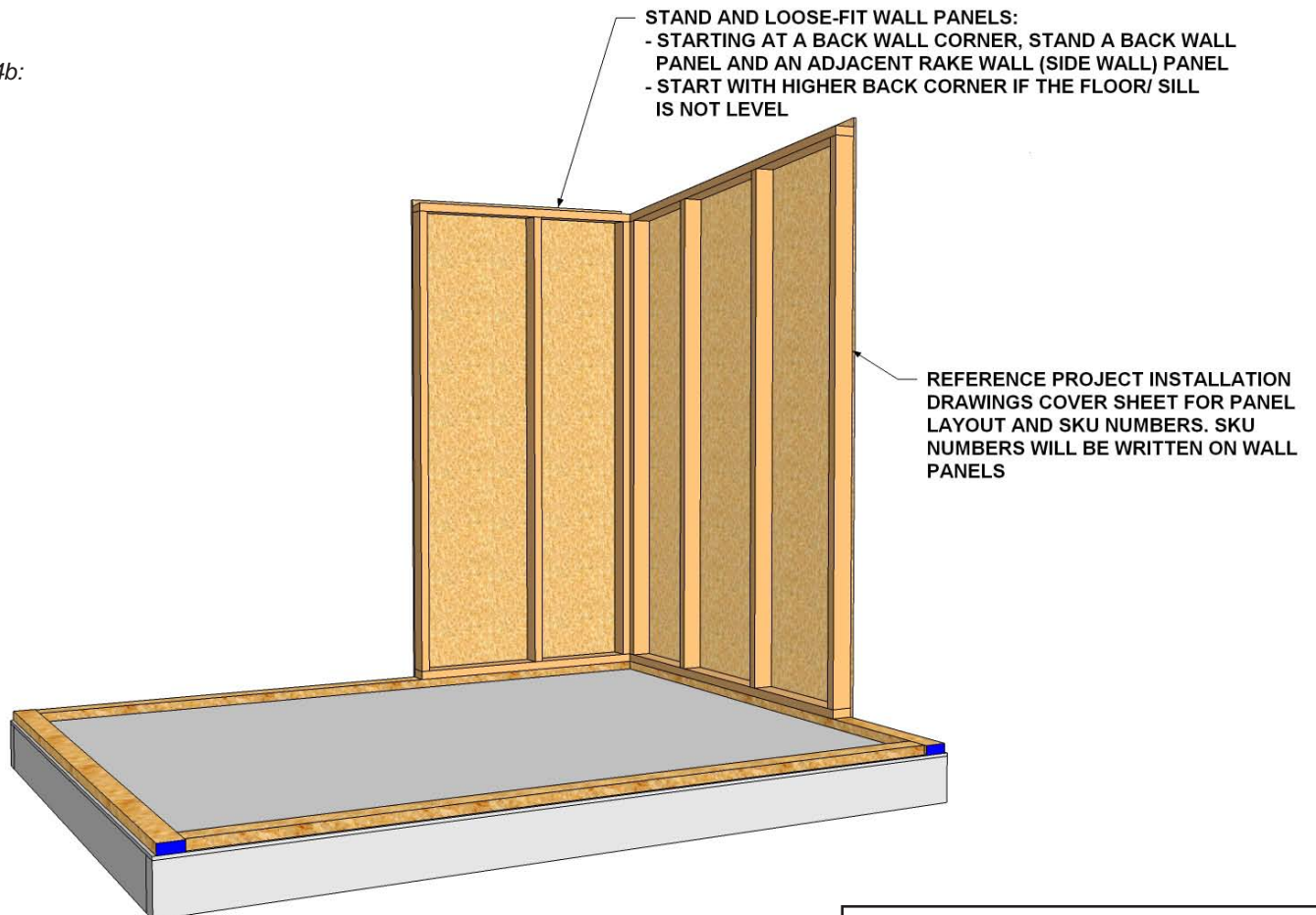


Fig 4b:



**BUILDING SHELL INSTALLATION  
TRICO AND FLORA STYLE SHEDS**

\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.

Fig 5a:

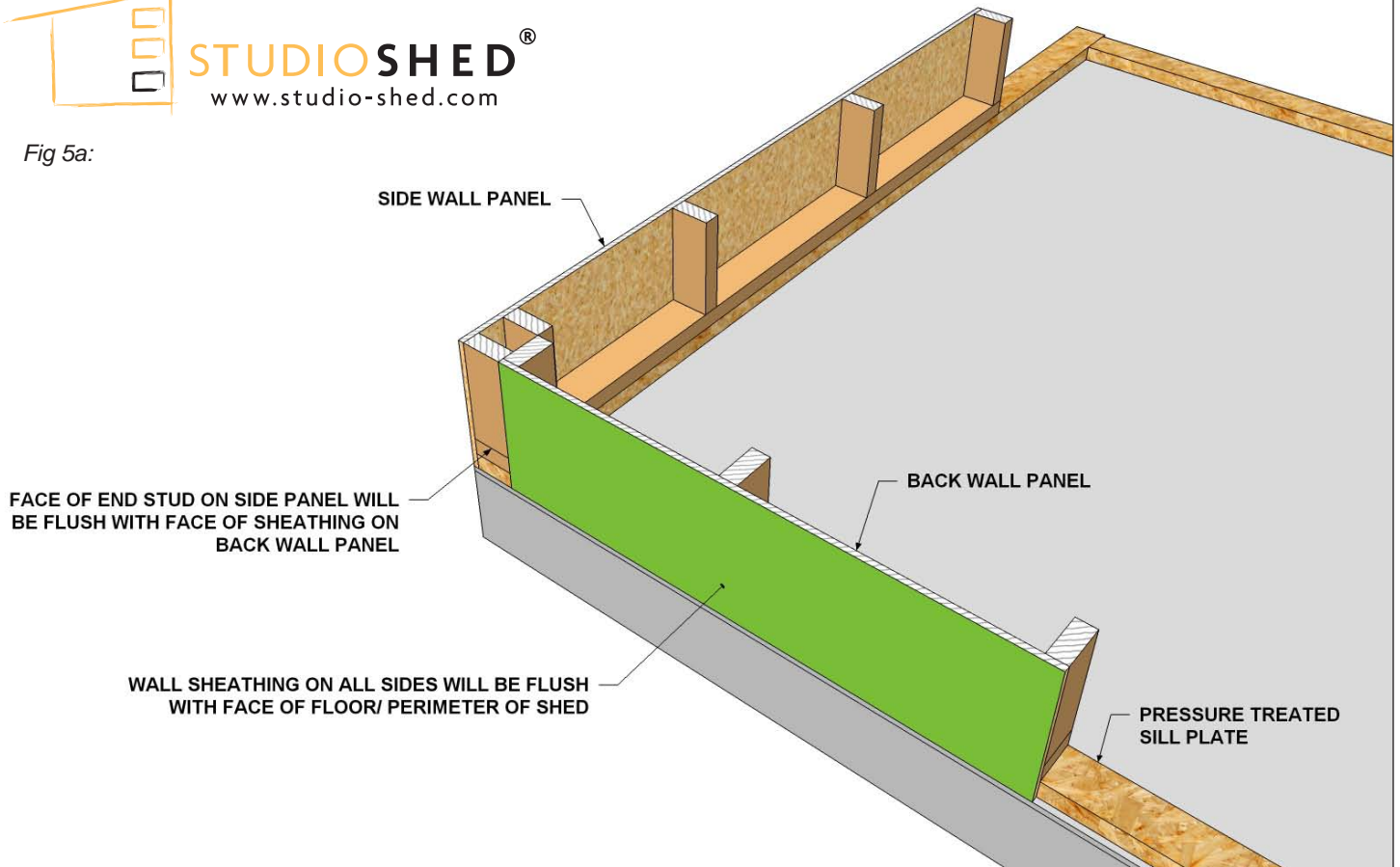
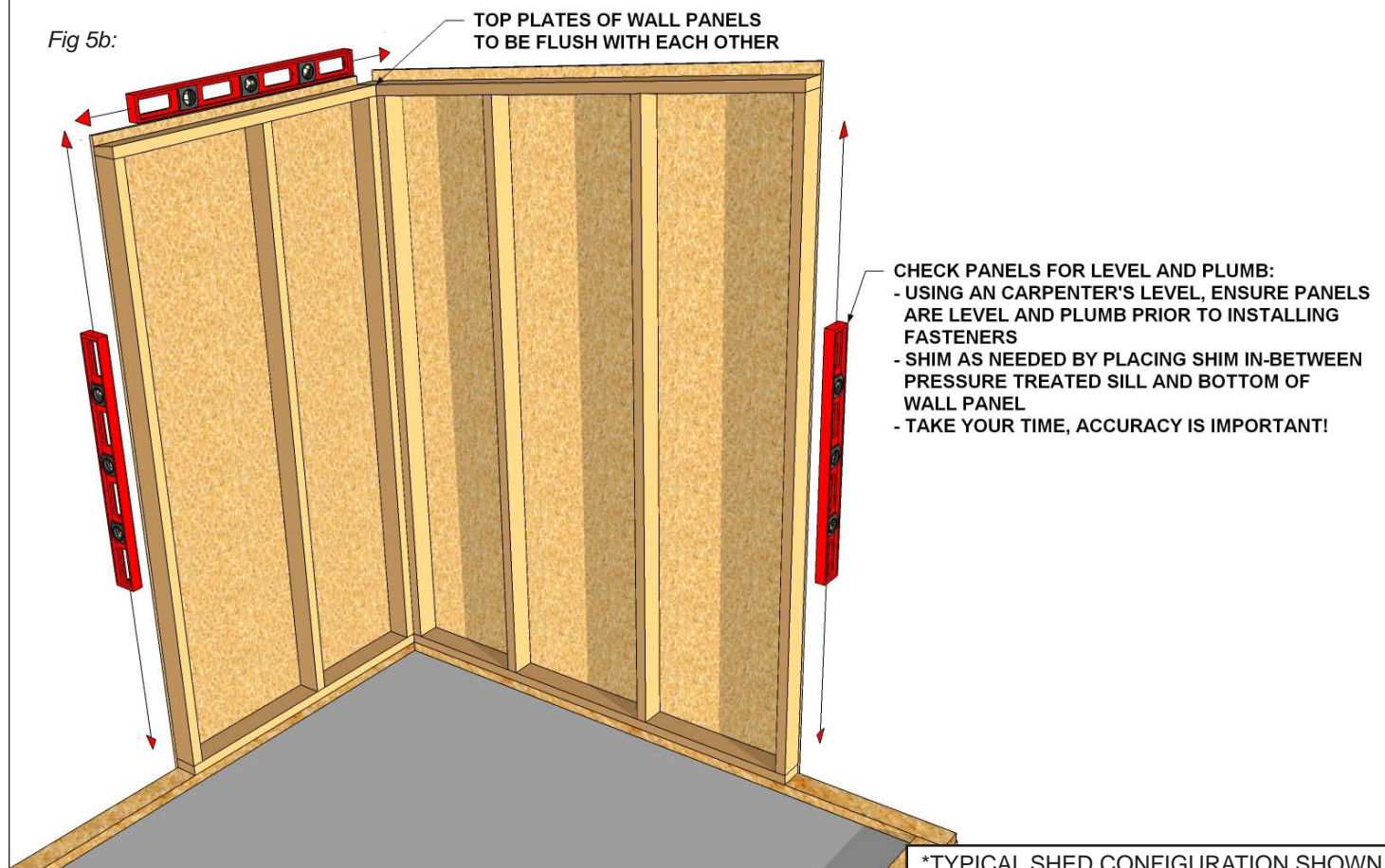


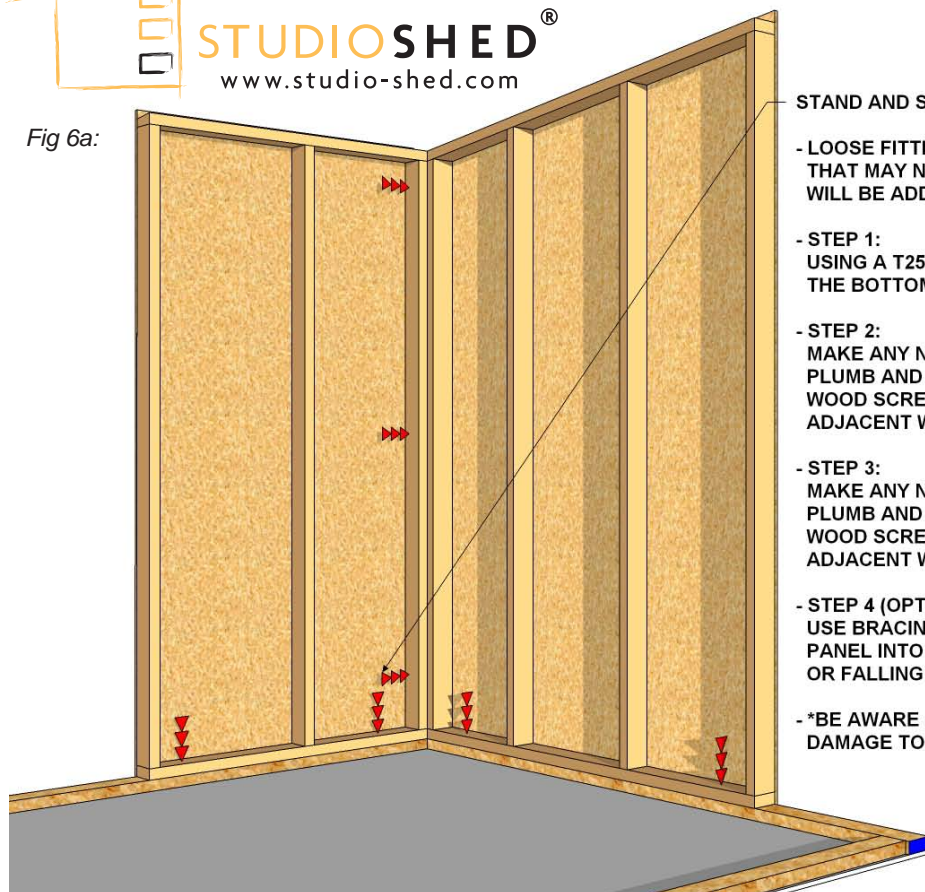
Fig 5b:



\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.



Fig 6a:



**STAND AND SECURE WALL PANELS USING LOOSE-FIT FASTENERS:**

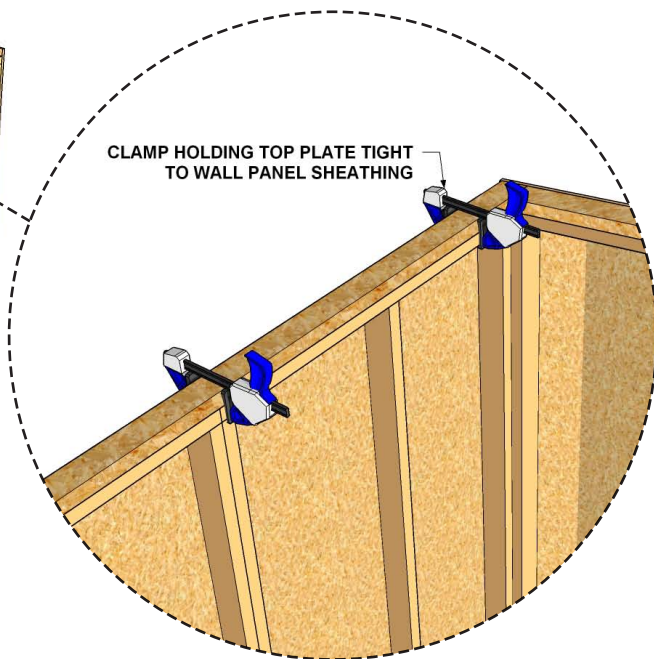
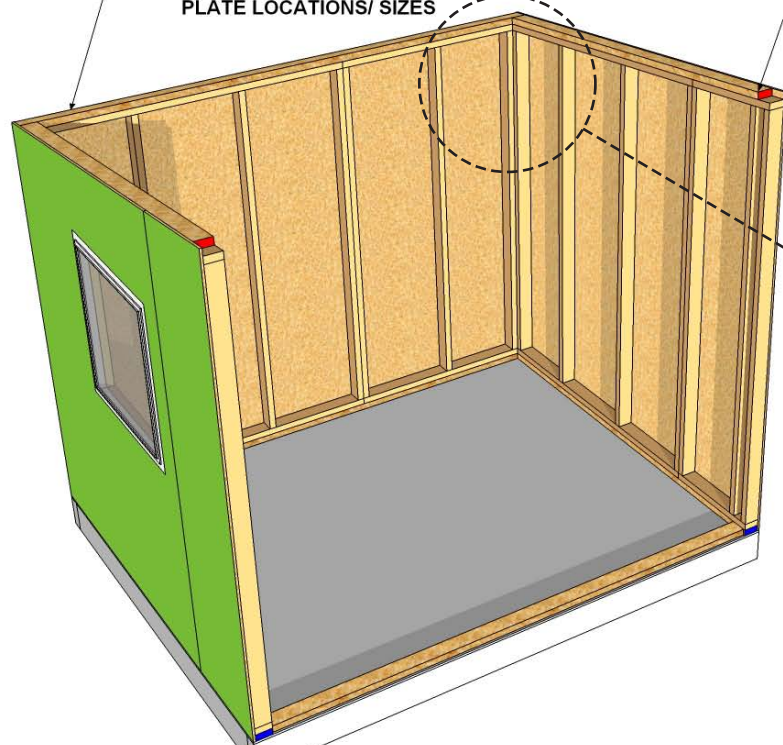
- LOOSE FITTING THE PANELS WILL EASE ADJUSTMENTS THAT MAY NEED TO BE MADE LATER. ADDITIONAL FASTENERS WILL BE ADDED LATER ONCE WALL INSTALLATION IS COMPLETE
- STEP 1:  
USING A T25 TORX BIT, INSTALL A 3" WOOD SCREW ~6" FROM THE BOTTOM OF WALL PANEL INTO THE ADJACENT WALL PANEL
- STEP 2:  
MAKE ANY NECESSARY ADJUSTMENTS ENSURING PANELS ARE PLUMB AND FLUSH (FIG 5b) THEN INSTALL AN ADDITIONAL 3" WOOD SCREW IN THE MIDDLE OF THE WALL PANEL INTO THE ADJACENT WALL PANEL
- STEP 3:  
MAKE ANY NECESSARY ADJUSTMENTS ENSURING PANELS ARE PLUMB AND FLUSH (FIG 5b) THEN INSTALL AN ADDITIONAL 3" WOOD SCREW ~6" FROM THE TOP OF WALL PANEL INTO THE ADJACENT WALL PANEL
- STEP 4 (OPTIONAL):  
USE BRACING OR INSTALL A 3" SCREW AT EACH END OF WALL PANEL INTO THE SILL PLATE TO KEEP WALLS FROM MOVING OR FALLING IN WINDY CONDITIONS
- \*BE AWARE OF WHERE THE SCREWS ARE GOING TO AVOID DAMAGE TO THE SHED (ESPECIALLY AROUND GLASS!)

Fig 6b:

**STAND AND LOOSE-FIT REMAINING BACK AND SIDE WALL PANELS:**

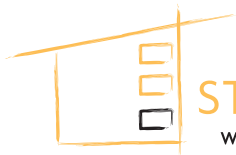
- USE METHODS DESCRIBED IN FIG 5a-6a
- IN ADDITION, TO AID PULLING PANELS INTO ALIGNMENT, CLAMP TOP PLATES TO TOP OF WALL PANELS AND SHEATHING
- FRONT AND BACK TOP PLATES WILL OVERLAP SIDE WALLS
- REFERENCE PROJECT INSTALLATION DRAWINGS FOR TOP PLATE LOCATIONS/ SIZES

ENDS OF TOP PLATES WILL BE PAINTED RED



CLAMP HOLDING TOP PLATE TIGHT TO WALL PANEL SHEATHING

\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.



**STUDIO SHED**<sup>®</sup>  
www.studio-shed.com

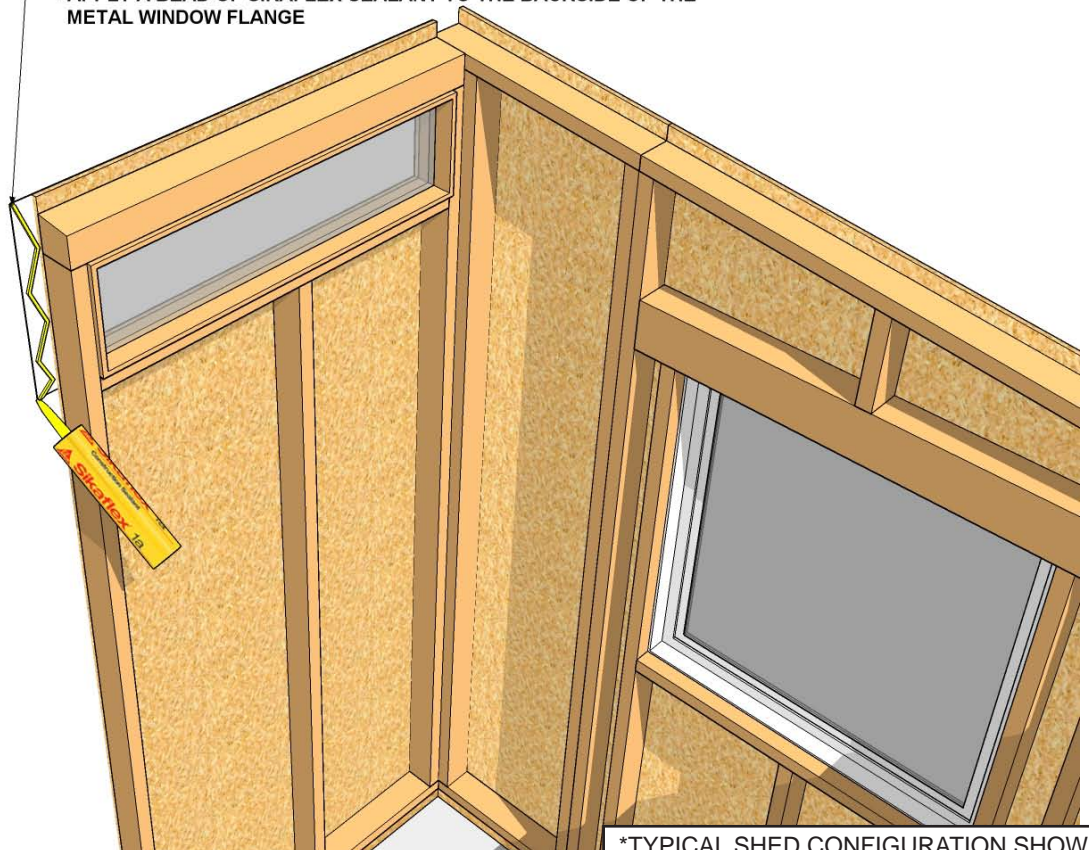
Fig 7a:

- STAND AND LOOSE-FIT FRONT WALL PANELS:**
- START WITH THE FRONT-LEFT PANEL AND INSTALL USING METHODS DESCRIBED IN FIG 5a-6a
  - \*HANDLE WALL PANEL CAREFULLY TO AVOID DAMAGE TO THE METAL CLADDING



Fig 7b:

- PREP METAL WINDOW FLANGE FOR THE CORRESPONDING WALL PANEL:**
- APPLY A BEAD OF SIKAFLEX SEALANT TO THE BACKSIDE OF THE METAL WINDOW FLANGE



\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.

**BUILDING SHELL INSTALLATION  
TRICO AND FLORA STYLE SHEDS**



Fig 8a:

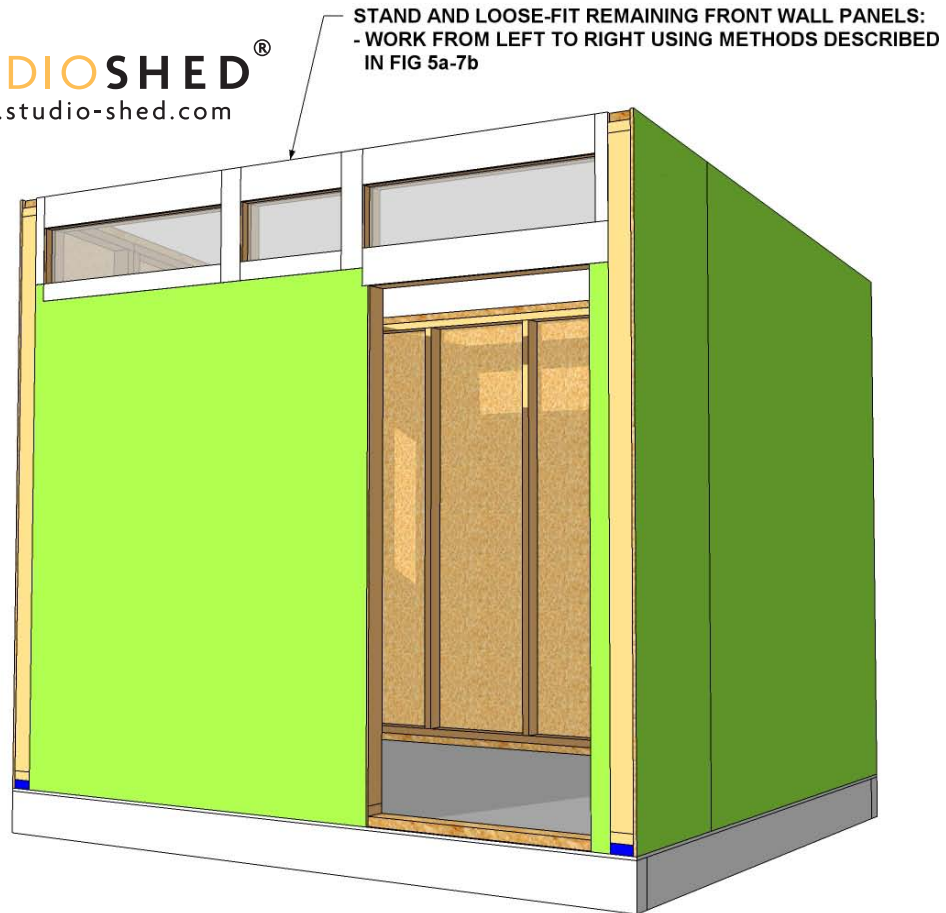
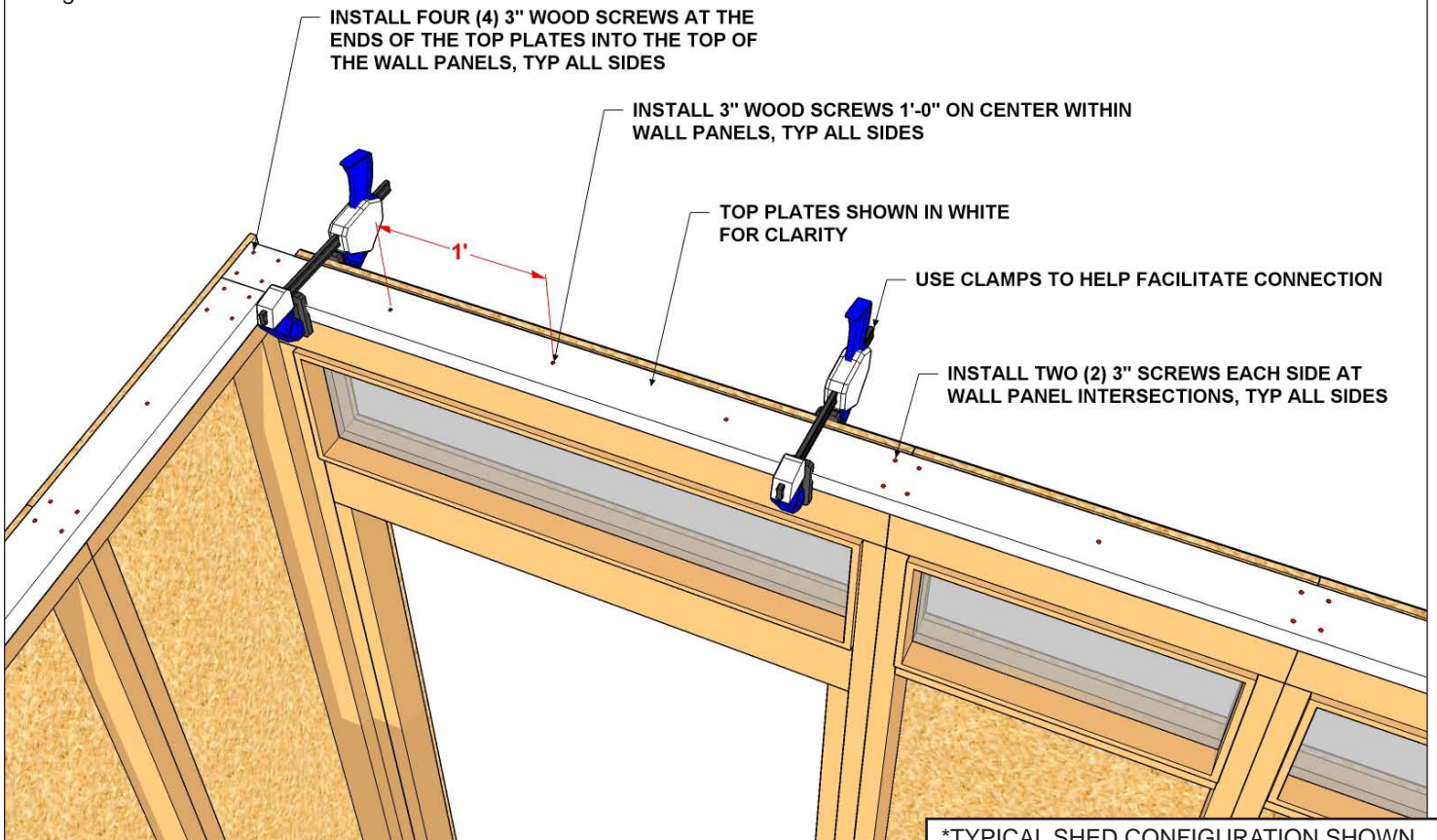
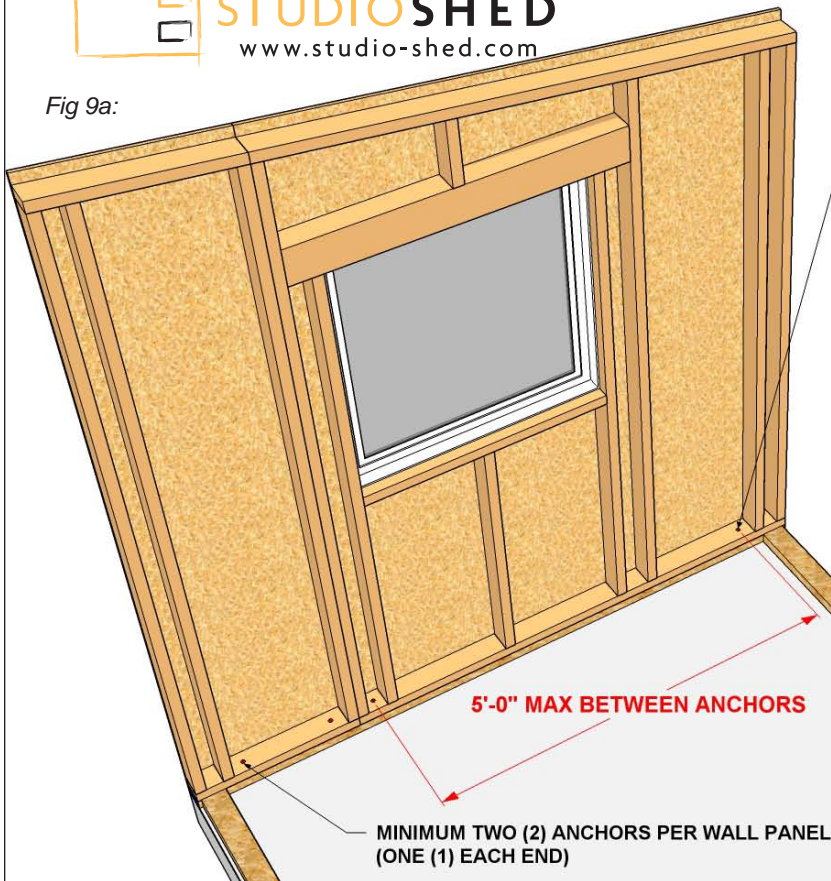


Fig 8b:



\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.

Fig 9a:

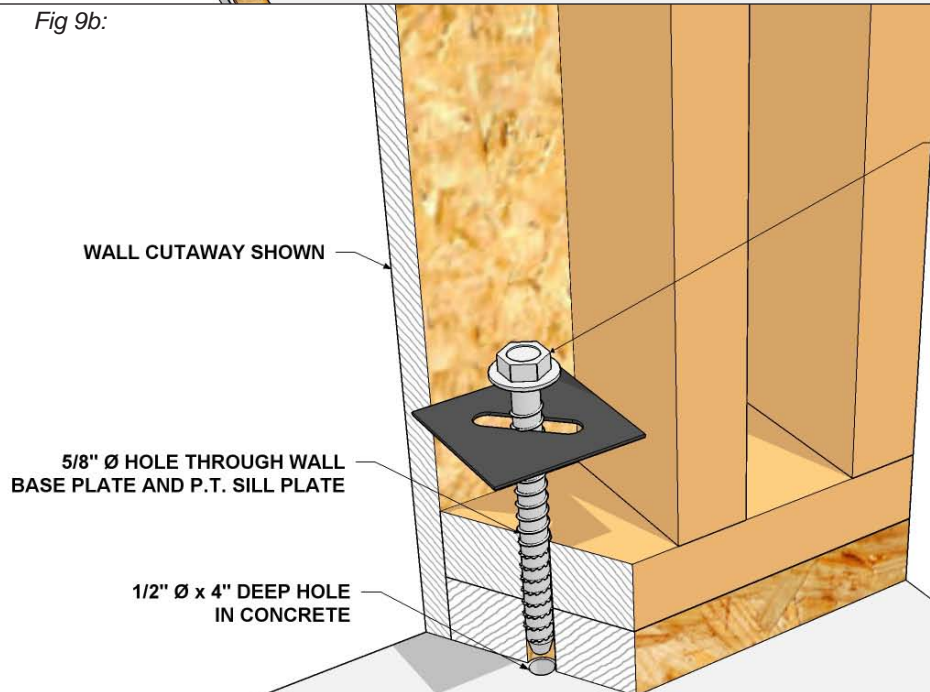


CONCRETE FLOOR ONLY!

ANCHOR WALL PANELS TO CONCRETE SLAB:

- EACH WALL PANEL NEEDS A MINIMUM OF TWO (2) ANCHORS STARTING WITH ONE (1) ANCHOR AT EACH END. ADDITIONAL ANCHORS ARE NEEDED IF THE SPACING BETWEEN THE ANCHORS EXCEEDS 5'-0"
- STEP 1:  
DOUBLE CHECK TO ENSURE WALL PANELS ARE SQUARE AND STRAIGHT
- STEP 2:  
AS CLOSE TO WALL PANEL ENDS AS POSSIBLE (~4"-8") DRILL THROUGH WALL PANEL BOTTOM PLATE AND PRESSURE TREATED SILL PLATE USING A POWER DRILL WITH 5/8" PADDLE BIT
- STEP 3:  
DRILL 4" INTO THE CONCRETE FLOOR USING A ROTARY HAMMER DRILL WITH A 1/2" Ø MASONRY BIT
- STEP 4:  
CLEAN OUT HOLE USING COMPRESSED AIR

Fig 9b:

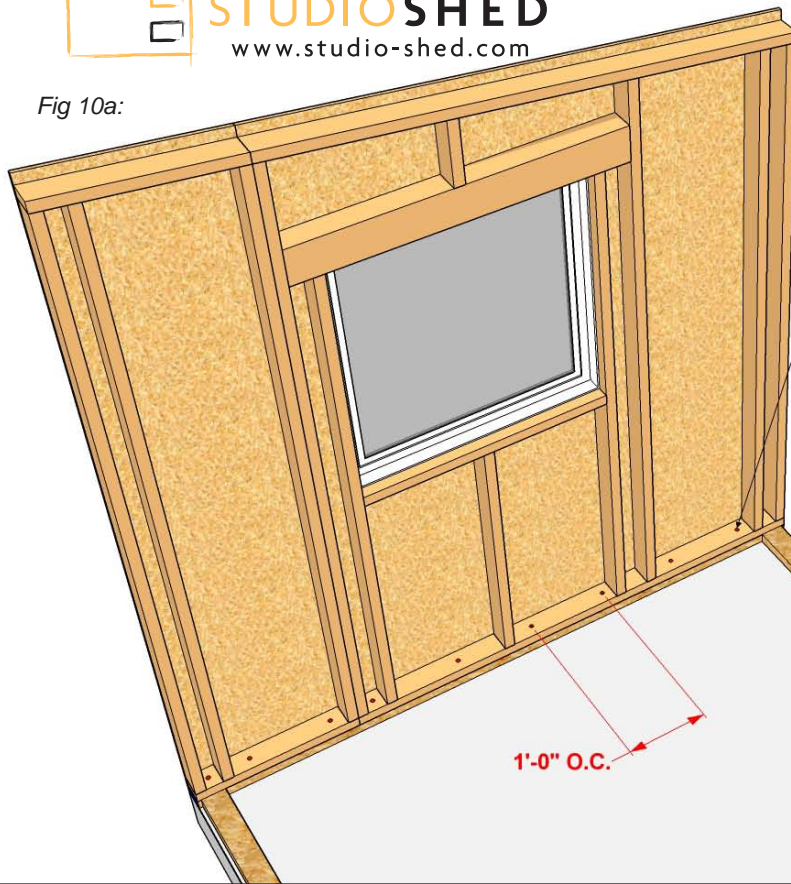


CONCRETE FLOOR ONLY!

- STEP 5:  
AT EACH HOLE INSTALL A 1/2" Ø x 6" SIMPSON STRONG-TIE TITEN HD BOLT AND 3"x3" SLOTTED HOLE SQUARE PLATE WASHER



Fig 10a:



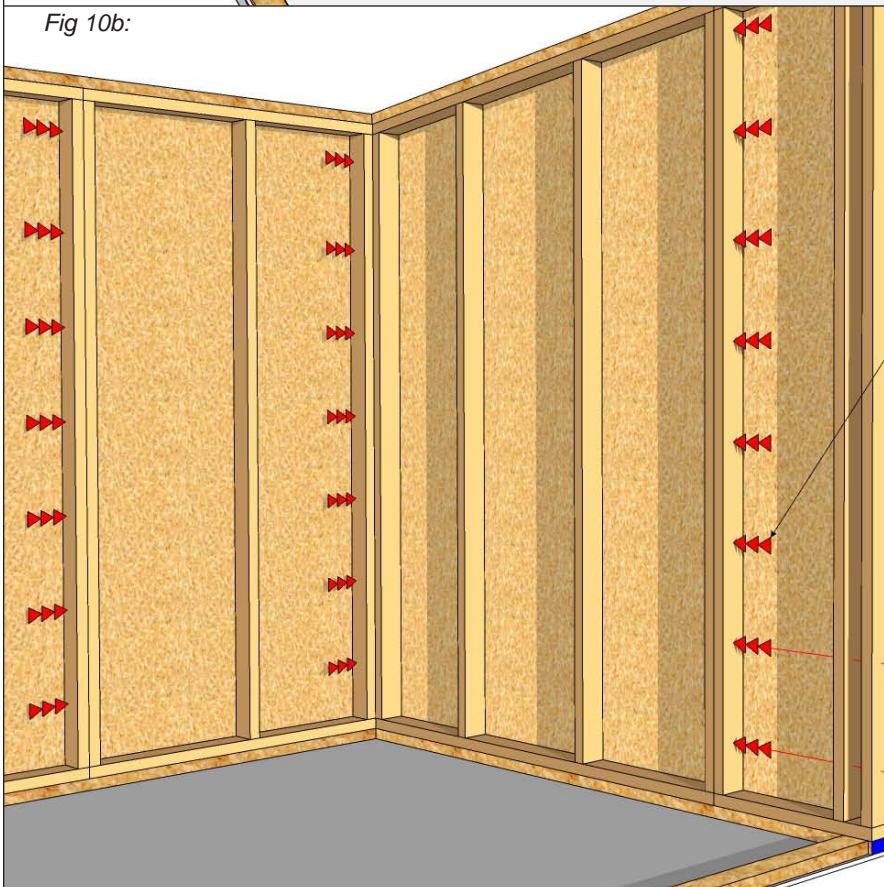
**WOOD FLOOR ONLY!**

**ANCHOR WALL PANELS TO WOOD FLOOR:**

- STEP 1:  
DOUBLE CHECK TO ENSURE WALL PANELS ARE  
SQUARE AND STRAIGHT
- STEP 2:  
AT EACH END OF WALL PANEL INSTALL ONE  
(1) 1/2" Ø x 6" FASTENMASTER HEADLOK SCREW  
INTO FLOOR STRUCTURE
- STEP 3:  
IN-BETWEEN SCREWS INSTALLED DURING STEP 2,  
INSTALL 1/2" Ø x 6" FASTENMASTER HEADLOK  
SCREWS 12" ON CENTER INTO FLOOR STRUCTURE

1'-0" O.C.

Fig 10b:



**INSTALL FINAL 3" SCREWS AT ALL WALL PANEL INTERSECTIONS:**

- USING A T25 TORX BIT, INSTALL 3" WOOD SCREWS  
12" ON CENTER AT ALL WALL PANEL TO WALL  
PANEL INTERSECTIONS
- SCREWS USED DURING LOOSE FITTING OF WALL  
PANELS CAN BE INCLUDED

12" ON CENTER

**BUILDING SHELL INSTALLATION  
TRICO AND FLORA STYLE SHEDS**

\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.

Fig 11a:

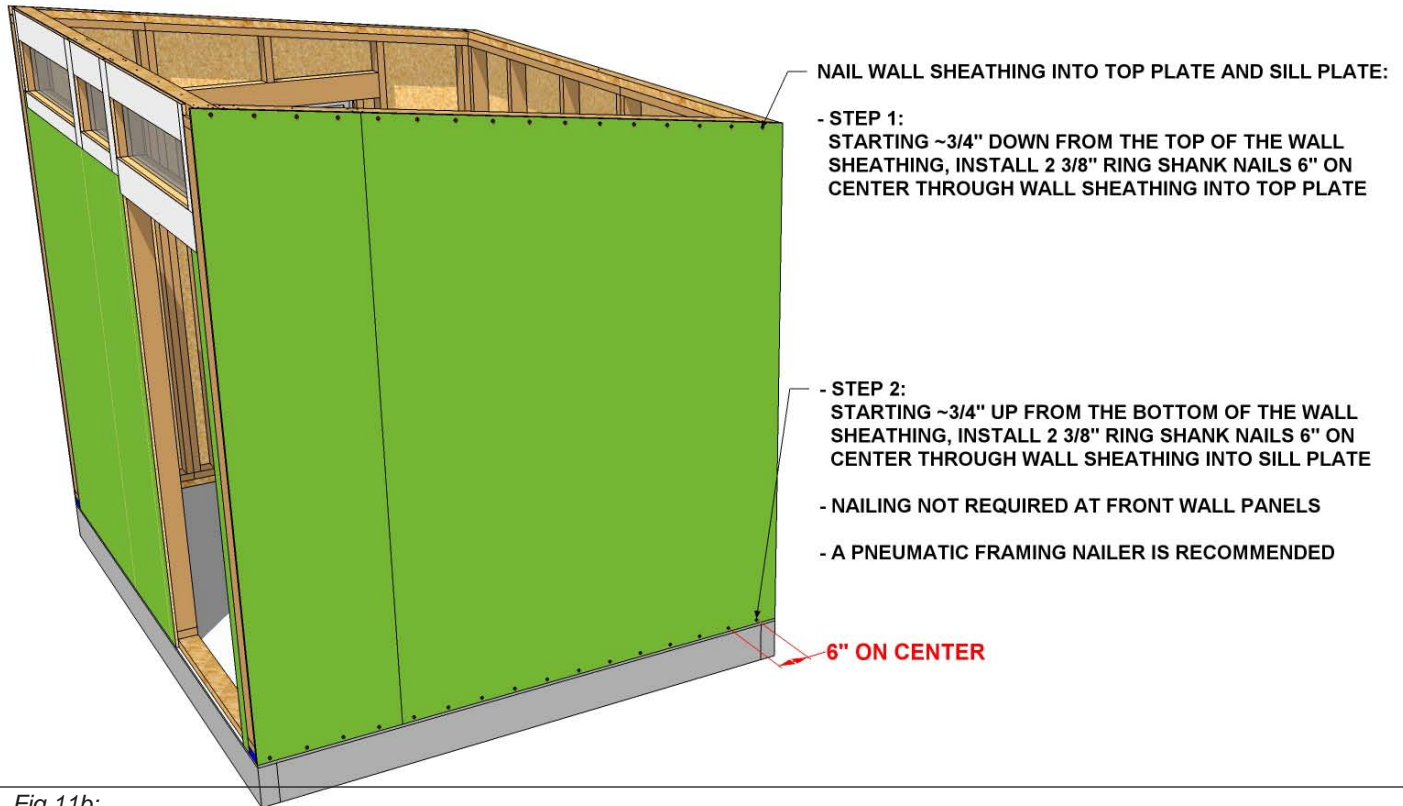
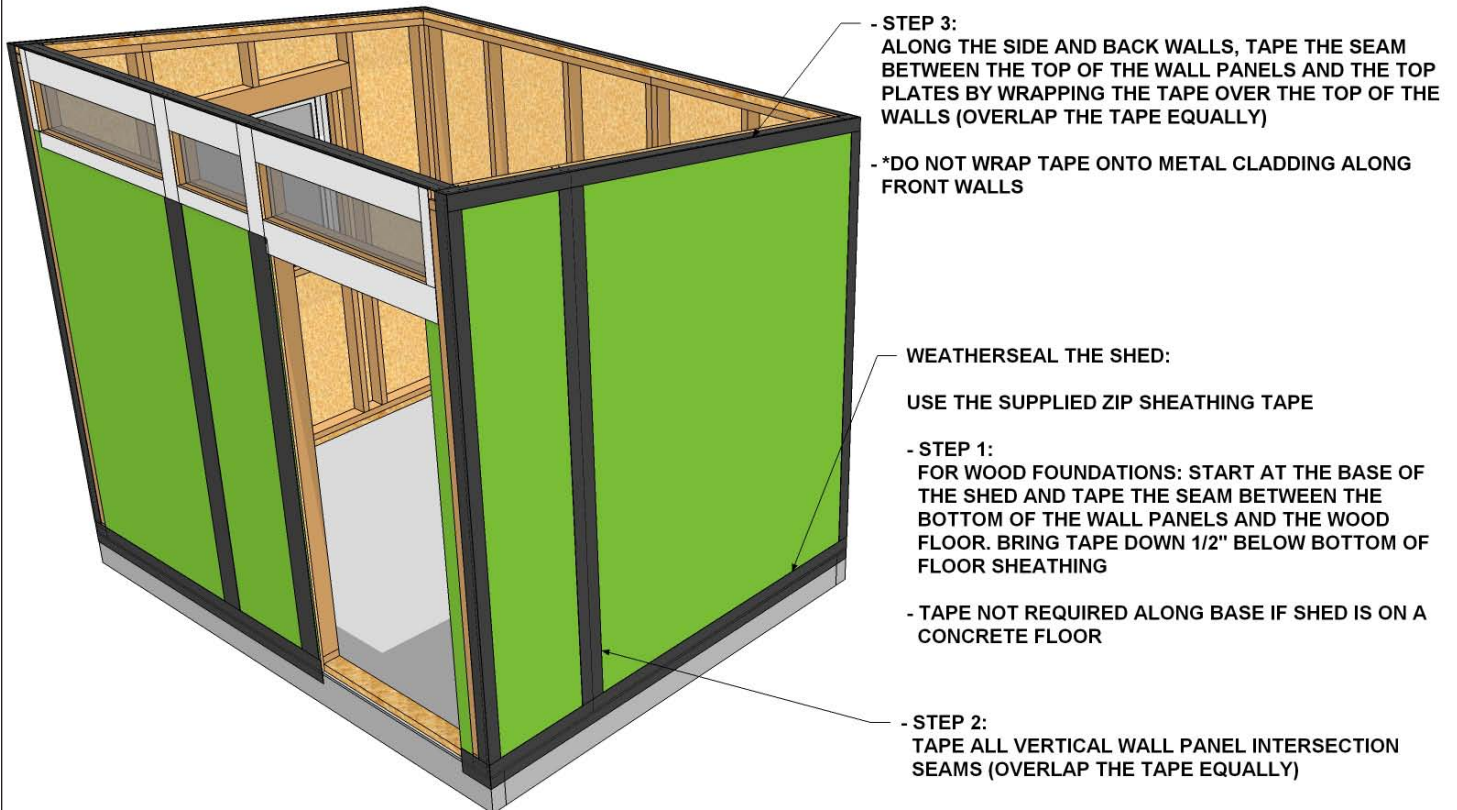


Fig 11b:



\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.



Fig 12a:

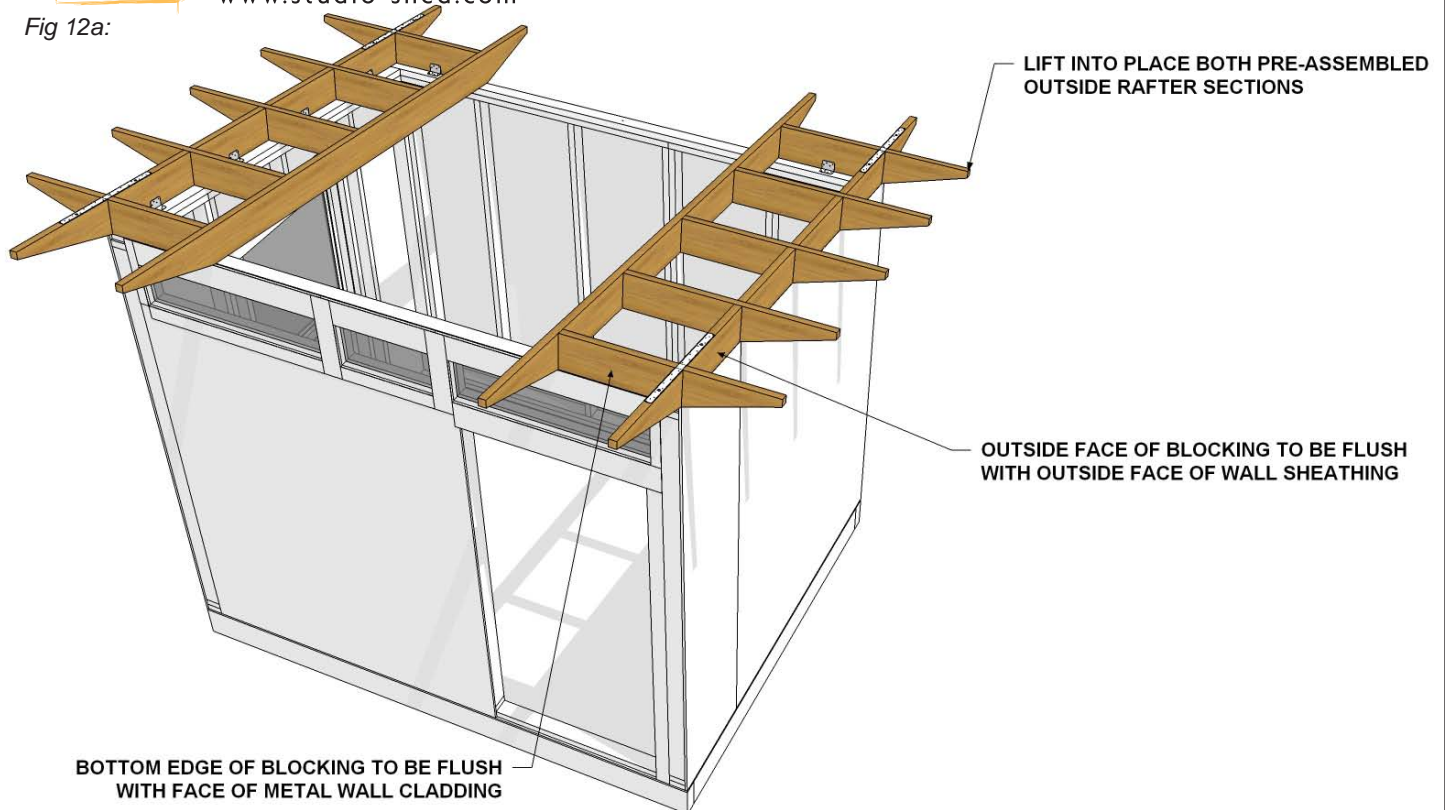
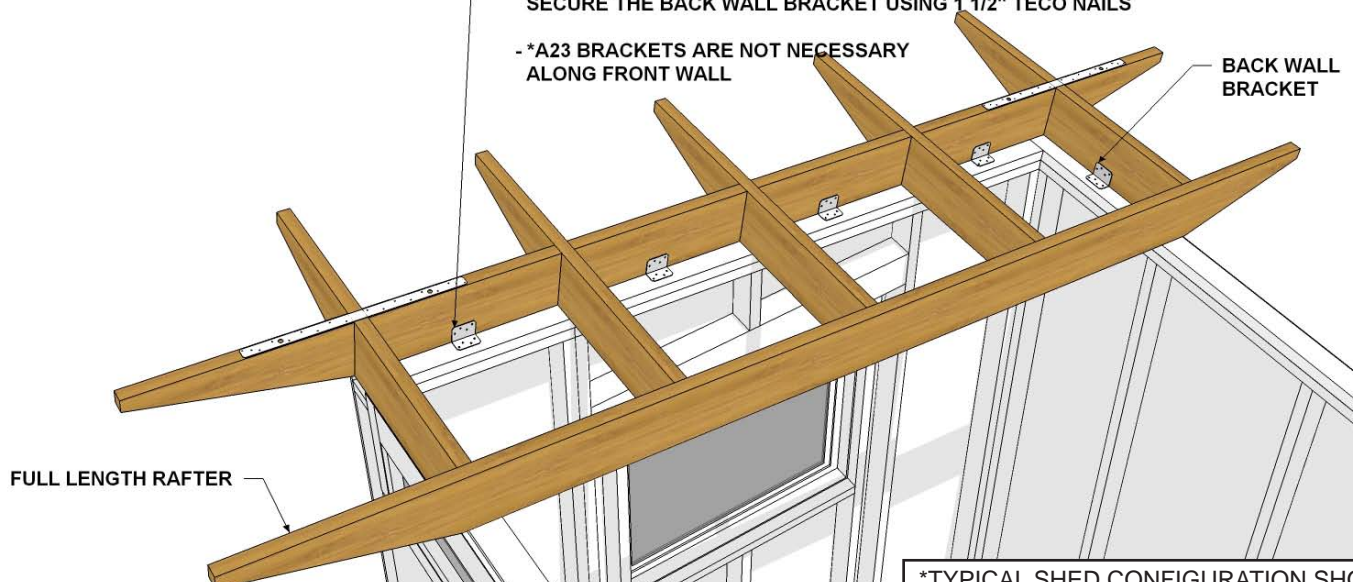


Fig 12b:

**SECURE A23 BRACKETS TO WALL TOP PLATES**

- STEP 1:  
NAIL A23 BRACKETS TO TOP OF WALL TOP PLATES WITH 1 1/2" TECO NAILS. START AT THE FRONT BRACKET AND MOVE TOWARD THE BACK. DO NOT NAIL DOWN BRACKET LOCATED AT BACK WALL WITHOUT FOLLOWING STEP #2
- STEP 2:  
IF NECESSARY, MAKE ANY ADJUSTMENTS TO THE FULL LENGTH RAFTER TO ENSURE IT IS ALIGNED CORRECTLY
- STEP 3:  
SECURE THE BACK WALL BRACKET USING 1 1/2" TECO NAILS
- \*A23 BRACKETS ARE NOT NECESSARY ALONG FRONT WALL



\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.

Fig 13a:

**INSTALL RAFTER H1 HURRICANE TIES**

- NAIL 1 1/2" TECO NAILS INTO RAFTERS AND 8d x 2 1/2" NAILS INTO TOP PLATES

- STEP 1:  
INSTALL ONE (1) HURRICANE TIE AT EACH SIDE RAFTER

- STEP 2:  
INSTALL ONE (1) HURRICANE TIE AT EACH END OF FULL LENGTH RAFTER (TWO (2) TOTAL)

- REFER TO PROJECT INSTALLATION DRAWINGS FOR MORE INFORMATION ON LOCATIONS

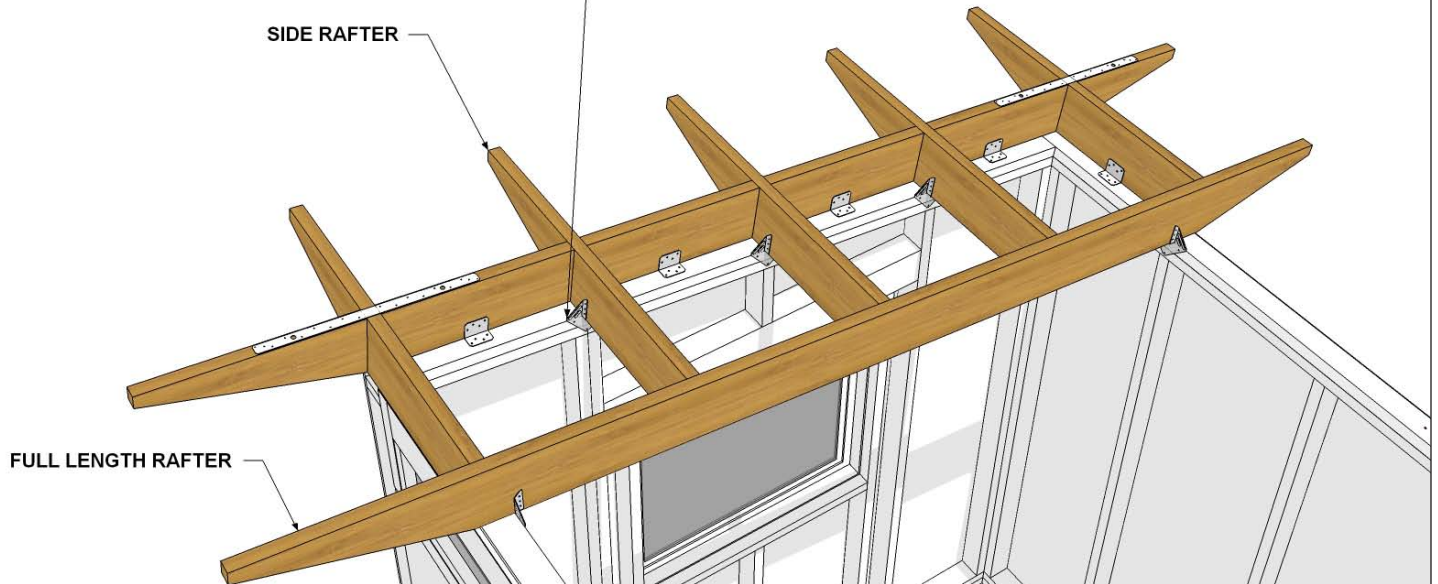
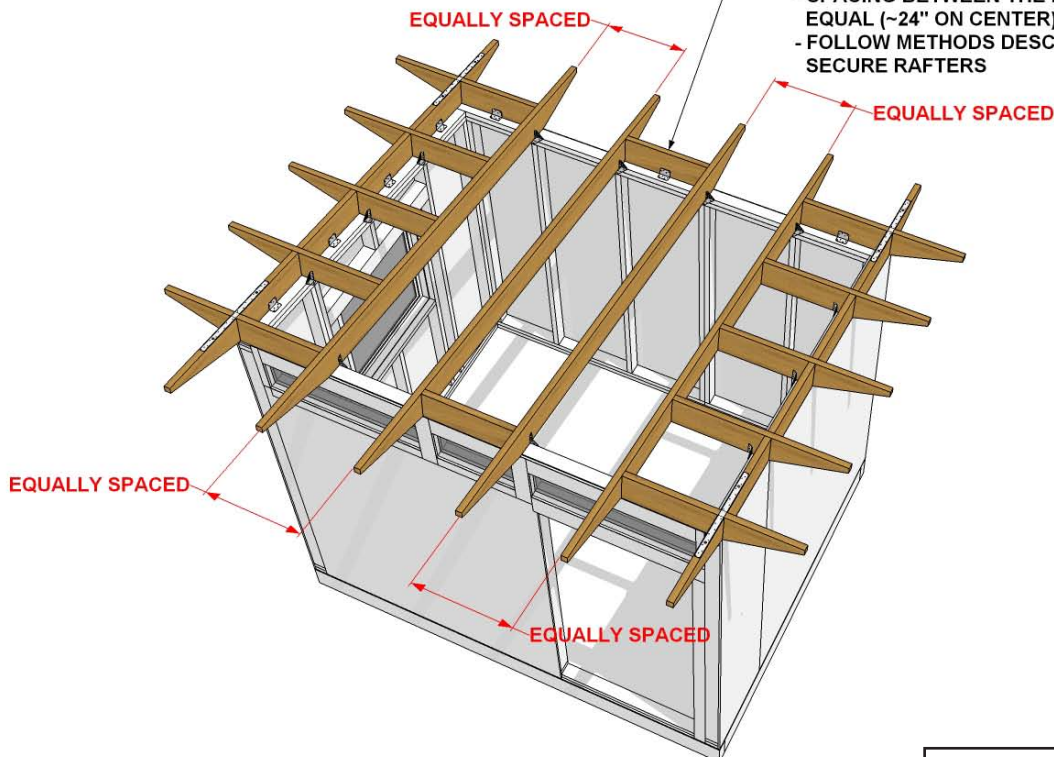


Fig 13b:

**INSTALL INTERMEDIATE RAFTER SECTIONS:**

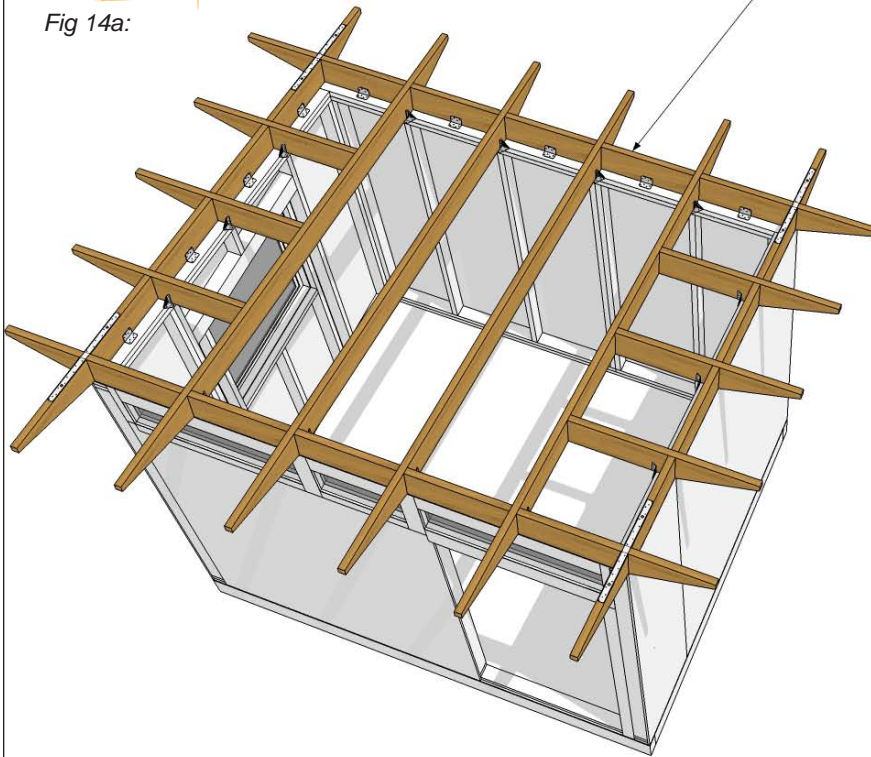
- REFERENCE PROJECT INSTALLATION DRAWINGS FOR RAFTER LAYOUT
- INTERMEDIATE RAFTER SECTIONS MAY BE SINGLE RAFTERS, DOUBLE OR TRIPLE PRE-ASSEMBLED SECTIONS
- SPACING BETWEEN THE RAFTER SECTIONS SHOULD BE EQUAL (~24" ON CENTER)
- FOLLOW METHODS DESCRIBED IN FIG 12b-13a TO SECURE RAFTERS



\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.



Fig 14a:



**ADD BLOCKING TO SPACES BETWEEN RAFTER SECTIONS:**

- USE THE SUPPLIED 2x MATERIAL

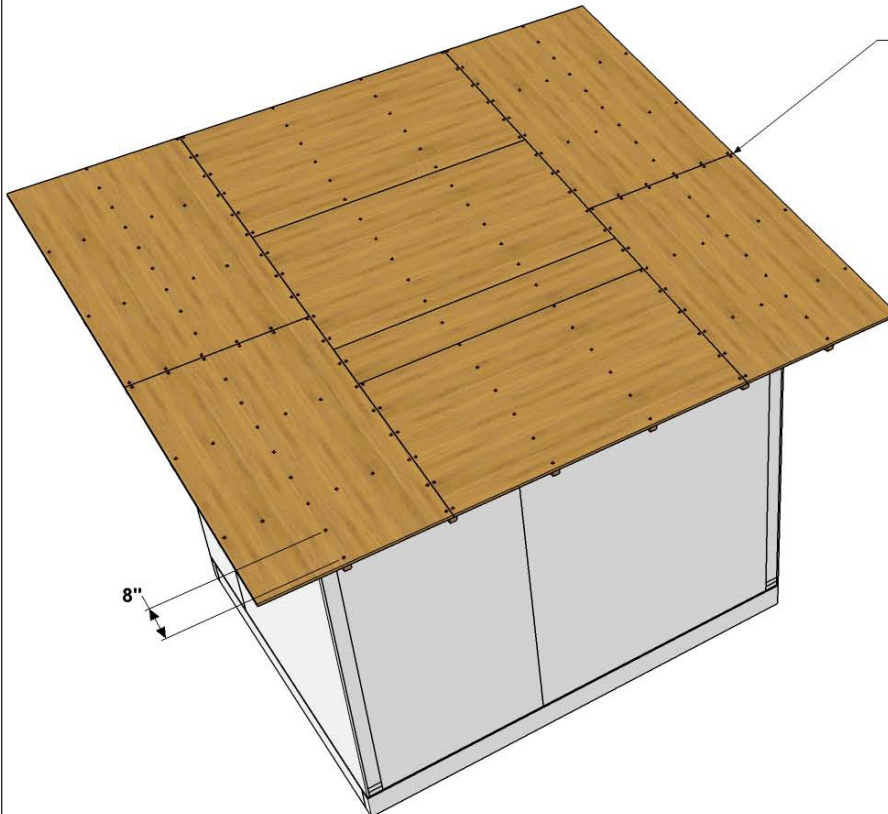
- STEP 1:  
MEASURE AND CUT BLOCKING TO FIT. BLOCKING WILL BE ~1'-10 1/2"

- STEP 2:  
TOE NAIL BLOCKING USING A FRAMING NAILER. BE AWARE OF WHERE NAILS ARE GOING TO ENSURE NAILS DO NOT POKE THROUGH FRAMING

- STEP 3:  
AT BACK BLOCKING ADD A23 BRACKETS AS DESCRIBED IN FIG 12b

- \*BE SURE TO MATCH ANGLE OF BLOCKING ON PRE-ASSEMBLED RAFTER SECTIONS (PERPENDICULAR TO RAFTER ANGLE)

Fig 14b:



**INSTALL ROOF SHEATHING:**

- REFERENCE PROJECT INSTALLATION DRAWINGS FOR LAYOUT (PLYWOOD WILL BE LABELED)

- STEP 1:  
SECURE THE SHEATHING USING MINIMAL FASTENERS IN CASE MINOR ADJUSTMENTS NEED TO BE MADE

- STEP 2:  
LOOSE FIT ALL SHEATHING WHILE MAKING ALIGNMENT ADJUSTMENTS AS NEEDED

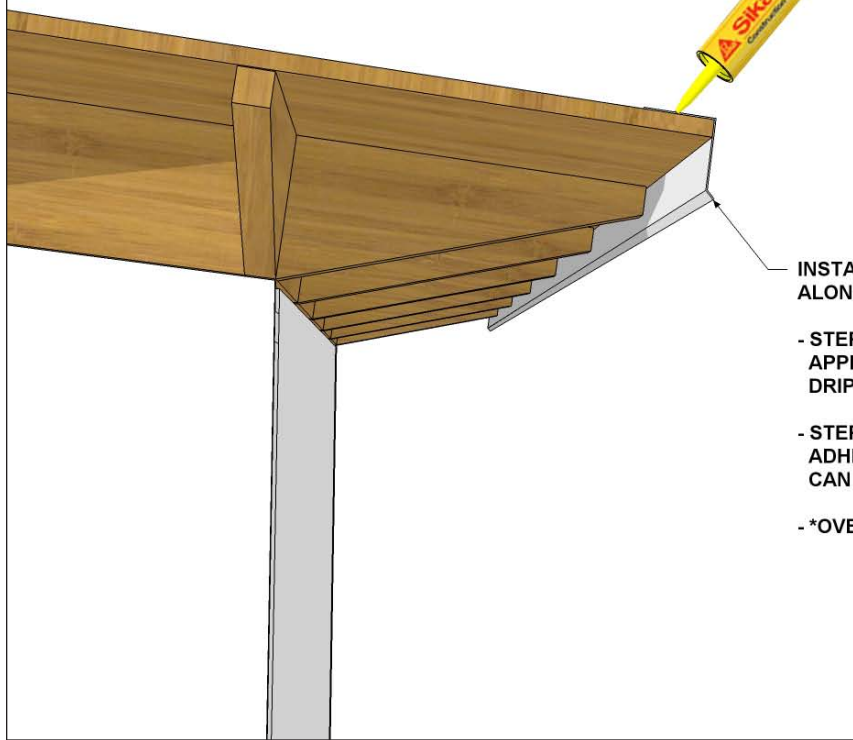
- STEP 3:  
NAIL SHEATHING TO RAFTERS USING 8d x 2 1/2" RING SHANK NAILS 8" ON CENTER. BE AWARE OF WHERE NAILS ARE GOING TO ENSURE NAILS DO NOT POKE THROUGH FRAMING

- \*8d x 2 1/2" COLLATED NAILS NOT INCLUDED DUE TO VARIETY OF PNEUMATIC NAILERS

8"

\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.

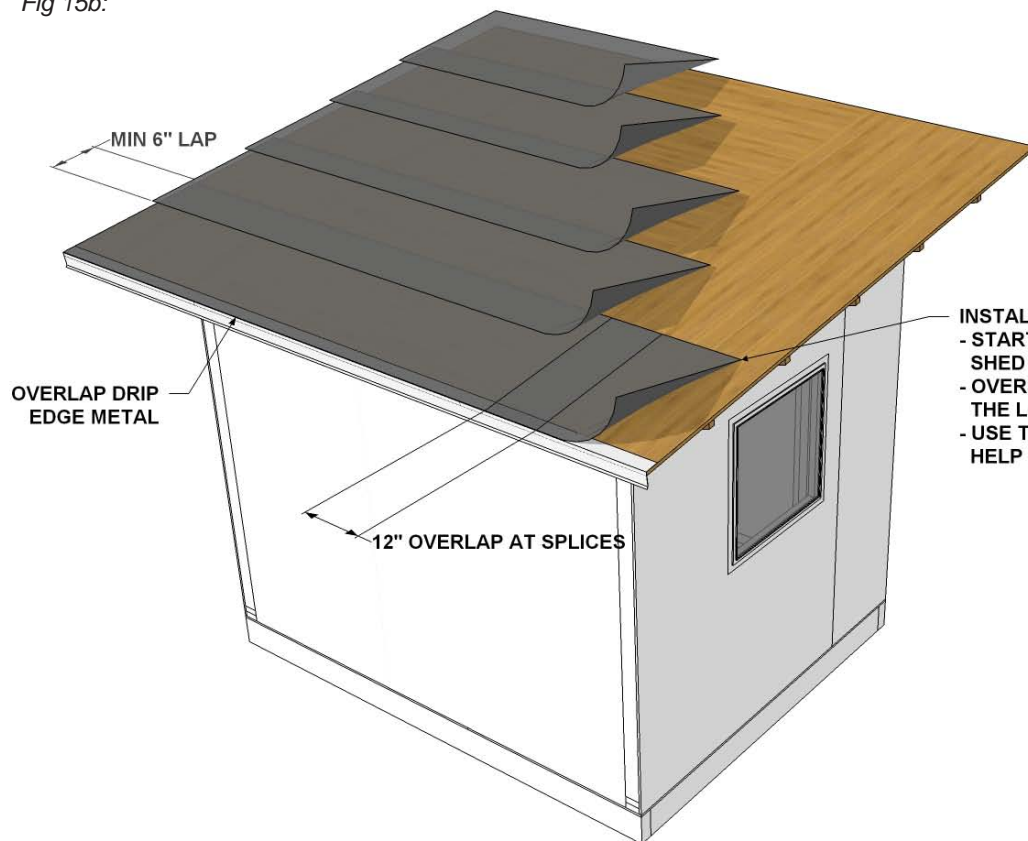
Fig 15a:



INSTALL METAL PROFILE 'J' (BACK ROOF DRIP EDGE) ALONG BACK OF SHED:

- STEP 1:  
APPLY SIKAFLEX SEALANT TO UNDERSIDE OF TOP OF DRIP EDGE
- STEP 2:  
ADHERE METAL TO TOP OF ROOF SHEATHING. CLAMPS CAN BE USED TO HELP FACILITATE CONNECTION
- \*OVERLAP METAL 2"-3" IF MULTIPLE SECTIONS ARE USED

Fig 15b:



MIN 6" LAP

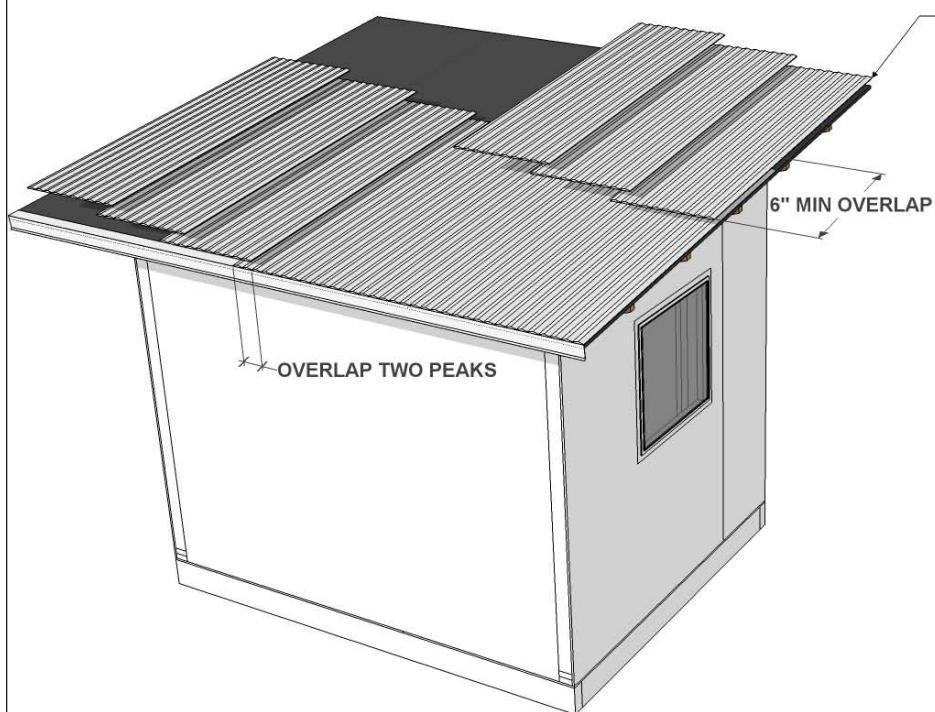
OVERLAP DRIP  
EDGE METAL

12" OVERLAP AT SPLICES

- INSTALL ROOFING FELT:
- 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
  - USE THE SUPPLIED PLASTIC CAP NAILS TO HELP HOLD THE FELT IN PLACE



Fig 16a:



**INSTALL CORRUGATED METAL ROOFING:**

- **STEP 1:**  
START AT A BACK CORNER AND WORK YOUR WAY TO THE OPPOSITE SIDE TO CREATE THE FIRST ROW. OVERLAP CORRESPONDING PANELS TWO PEAKS (~4 1/2")
- **USING AN IMPACT DRIVER, INSTALL NEOPRENE WASHER SCREWS EVERY 4 VALLEYS (12") ALONG BACK EDGE. BE SURE TO INSTALL SCREWS IN THE VALLEYS WHERE PANELS OVERLAP. \*DO NOT GRID OUT METAL WITH FASTENERS AT THIS TIME**
- **STEP 2:**  
ADD ADDITIONAL ROWS, AS NEEDED, BY FOLLOWING METHODS IN STEP 1. EACH ROW MUST OVERLAP PREVIOUS ROW BY AT LEAST 6"
- **STEP 3:**  
IN VALLEYS, INSTALL NEOPRENE WASHER SCREWS 12" ON CENTER IN BOTH DIRECTIONS (FORMING A GRID). USING A CHALKLINE TO DETERMINE THE FASTENER GRID IS RECOMMENDED

Fig 16b:

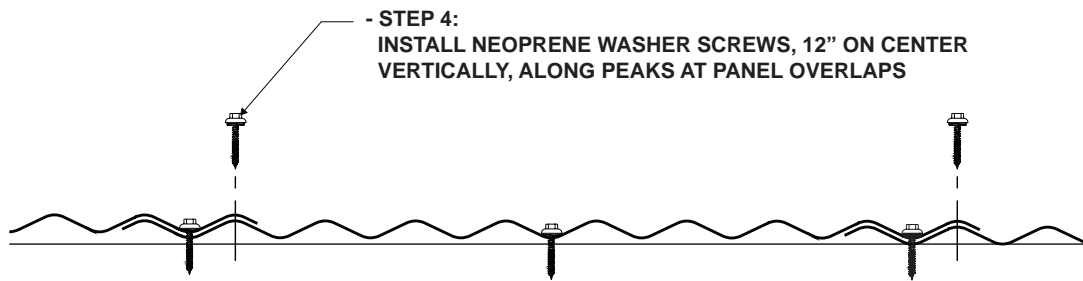
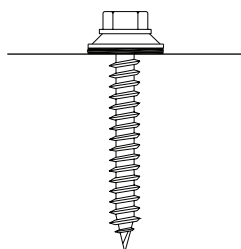


Fig 16c:

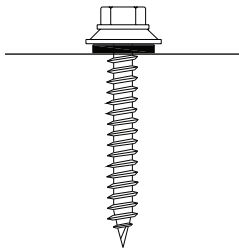
**\*DO NOT OVERTIGHTEN SCREWS!**

**CORRECT**



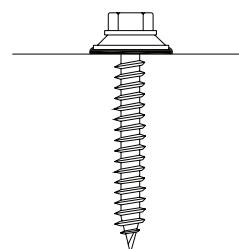
SEALING MATERIAL SLIGHTLY VISIBLE AT EDGE OF WASHER. ASSEMBLY IS WATER TIGHT.

**TOO LOOSE!**



SEALING MATERIAL IS NOT VISIBLE; NOT ENOUGH COMPRESSION TO SEAL.

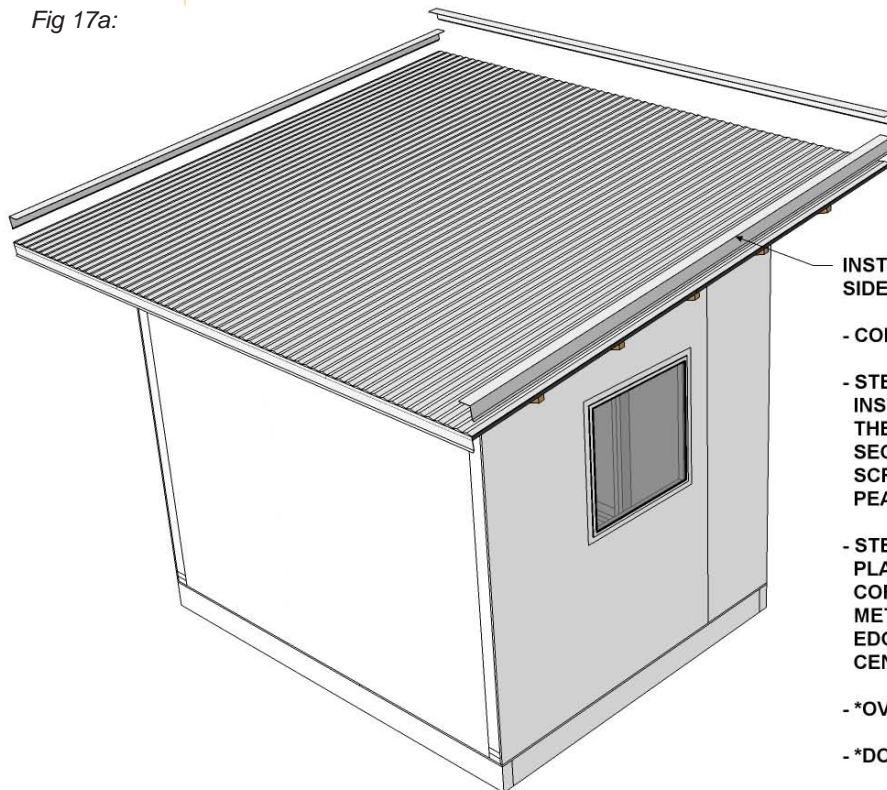
**TOO TIGHT!**



WASHER IS DEFORMED; SEALING MATERIAL PRESSED BEYOND FASTENER EDGE.

\*TYPICAL SHED CONFIGURATION SHOWN. ACTUAL SHED CONFIGURATION MAY VARY.

Fig 17a:



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

- CORNERS SHOULD MEET FLUSH

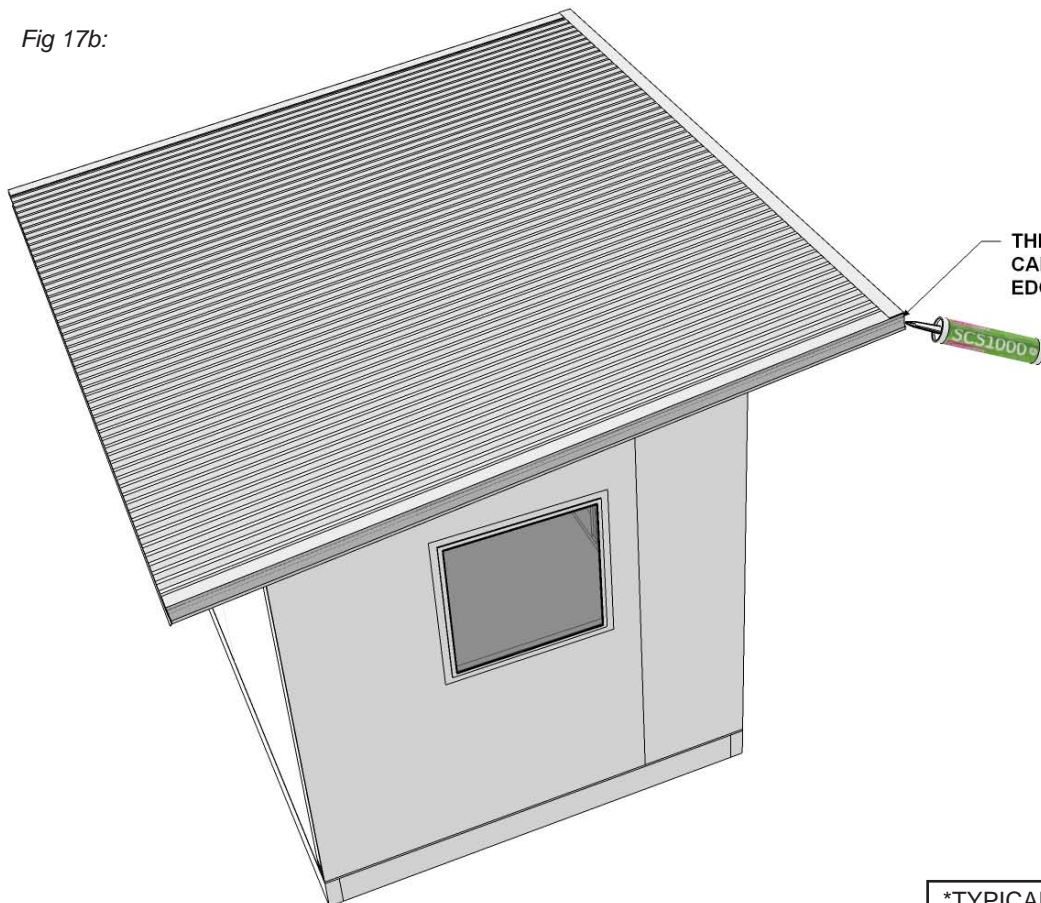
- STEP 1:  
INSTALL THE DRIP EDGE ON THE SIDES FIRST. PLACE THE METAL ON TOP OF THE CORRUGATED ROOFING. SECURE THE DRIP EDGE USING NEOPRENE WASHER SCREWS 18" ON CENTER INTO CORRUGATED METAL PEAK BELOW

- 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 NEOPRENE WASHER SCREWS 18" ON CENTER INTO CORRUGATED METAL PEAKS BELOW

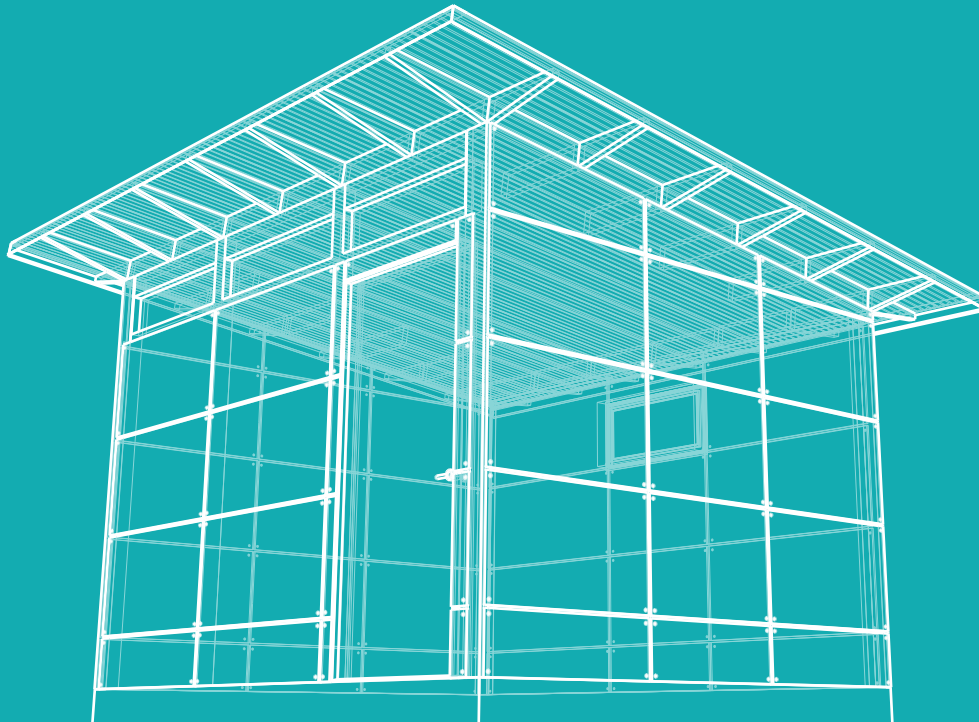
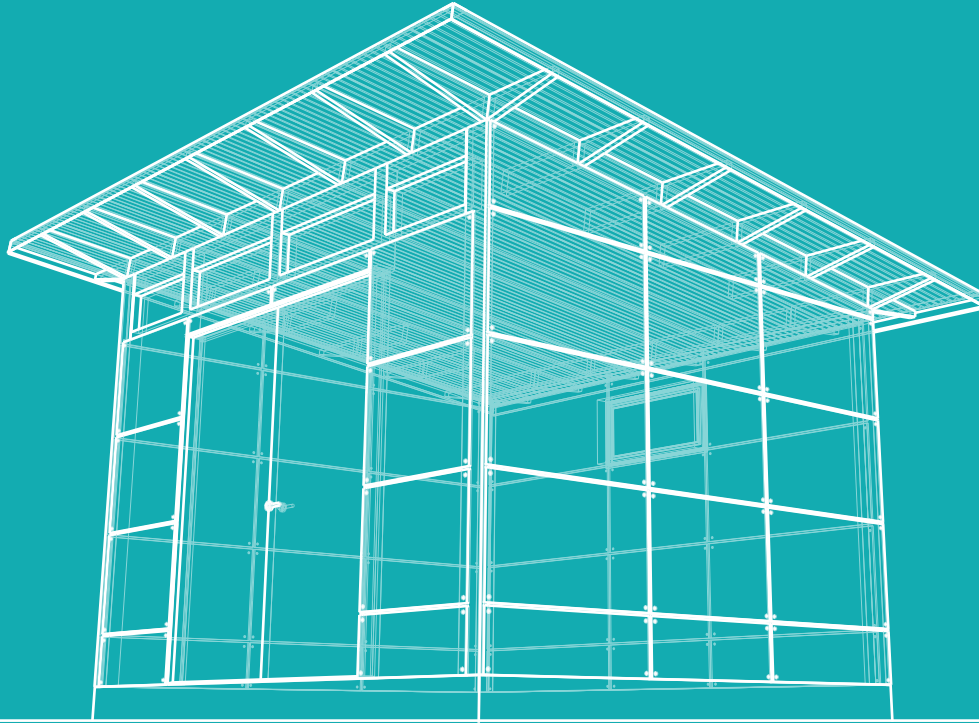
- \*OVERLAP METAL 2"-3" IF MULTIPLE SECTIONS ARE USED

- \*DO NOT OVERTIGHTEN SCREWS!

Fig 17b:



THE SUPPLIED COLOR MATCHED CAULK CAN BE USED TO BLEND SEAM AT DRIP EDGE CORNERS



# BLOCK SIDING INSTALLATION

TRICO AND FLORA STYLE SHEDS

**PLEASE**



**READ THIS ENTIRE GUIDE  
CAREFULLY PRIOR TO  
STARTING INSTALLATION**

**BEFORE PROCEEDING ENSURE:**

**ALL WALLS ARE LEVEL, PLUMB, AND SQUARE.  
ALL DOORS ARE INSTALLED PROPERLY.**

**CALL US WITH QUESTIONS!**

**1-888-900-3933**



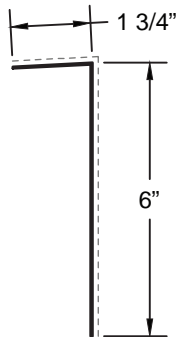
## **TABLE OF CONTENTS:**

---

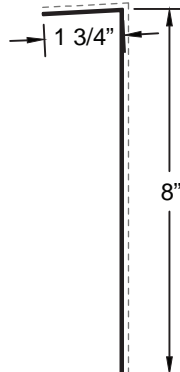
METAL TRIM AND FLASHING OVERVIEW .....	<b>0.2</b>
DRIP EDGE INSTALLATION .....	<b>1-2</b>
DOOR CASING INSTALLATION .....	<b>3-4</b>
CORNER CAP INSTALLATION .....	<b>4</b>
 BLOCK SIDING REVEAL INSTALLATION	
- REFERENCE LINES .....	<b>5</b>
- INSTALLING HORIZONTAL REVEAL .....	<b>6-7</b>
- INSTALLING VERTICAL REVEAL .....	<b>7</b>
 BLOCK SIDING INSTALLATION	
- PAINTING SIDING PANELS .....	<b>8</b>
- INSTALLING BOTTOM ROW .....	<b>9-11</b>
- INSTALLING ADDITIONAL ROWS .....	<b>12</b>
- INSTALLING AROUND WINDOWS .....	<b>13</b>

## METAL TRIM AND FLASHING OVERVIEW:

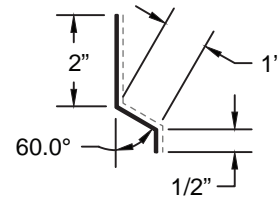
**B** 2x4 FRAMING CORNER CAP



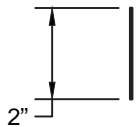
**H** 2x6 FRAMING CORNER CAP



**C** SIGNATURE & SUMMIT BASE DRIP EDGE



**E** BLOCK SIDING FLAT REVEAL



**G** HARDIE SIDING J-CHANNEL

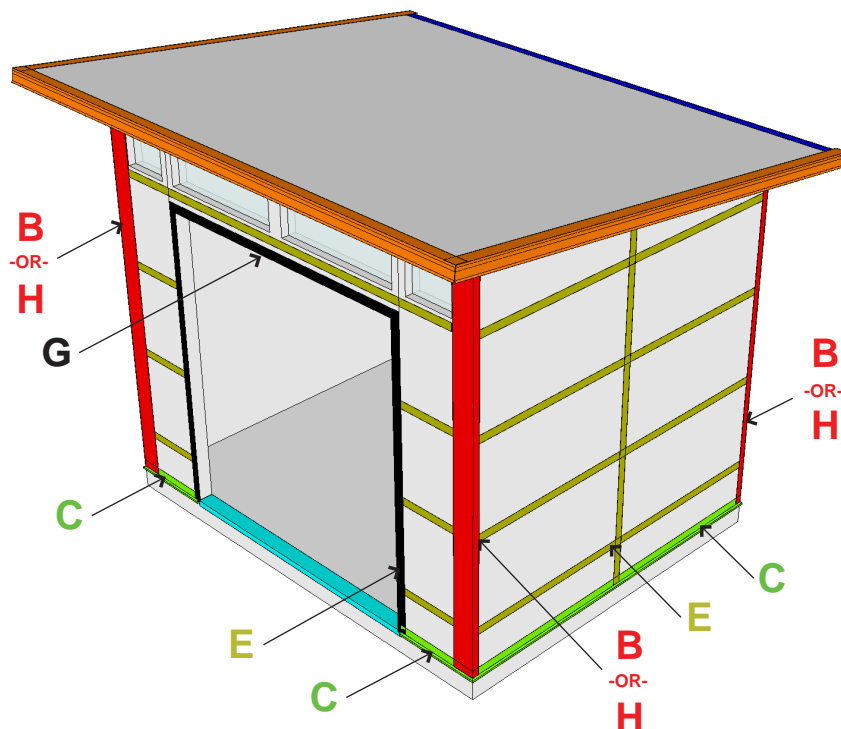
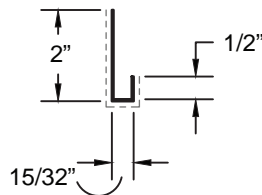
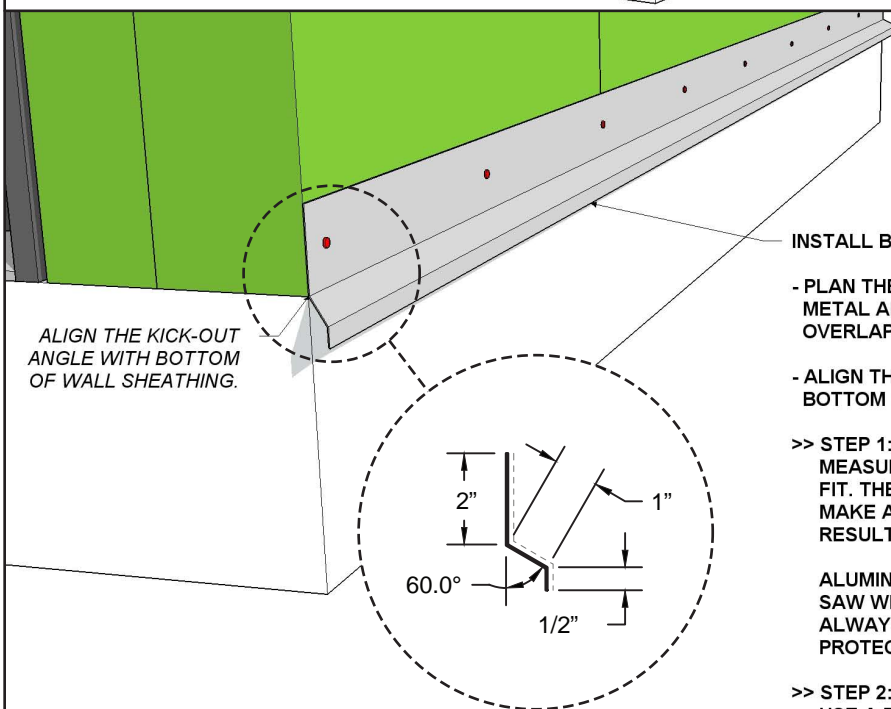


Fig 1a:



ENSURE THAT ALL OF THE STEPS IN THE BUILDING SHELL INSTALLATION GUIDE ARE COMPLETE AND THE DOOR(S) ARE INSTALLED PRIOR TO STARTING THE SIDING INSTALLATION.

CALL US WITH ANY QUESTIONS: 1-888-900-3933



ALIGN THE KICK-OUT ANGLE WITH BOTTOM OF WALL SHEATHING.

INSTALL BASE DRIP EDGE (TRIM PROFILE 'C'):

- PLAN THE SPLICE LOCATIONS, IF MULTIPLE PIECES OF METAL ARE USED, IN THE LEAST VISIBLE LOCATIONS. OVERLAP THE METAL 2-3".

- ALIGN THE KICK-OUT ANGLE OF THE FLASHING WITH THE BOTTOM OF THE WALL SHEATHING.

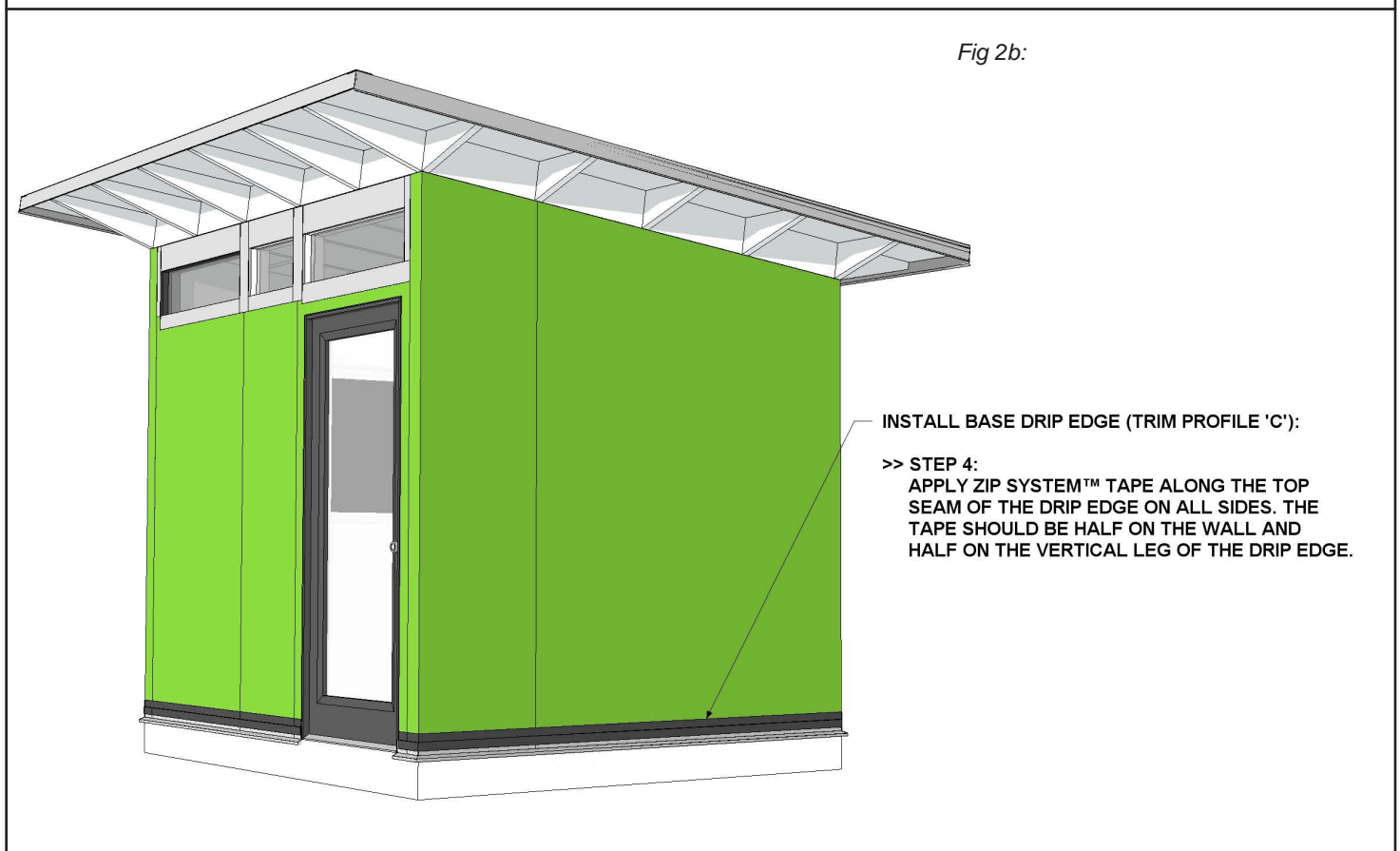
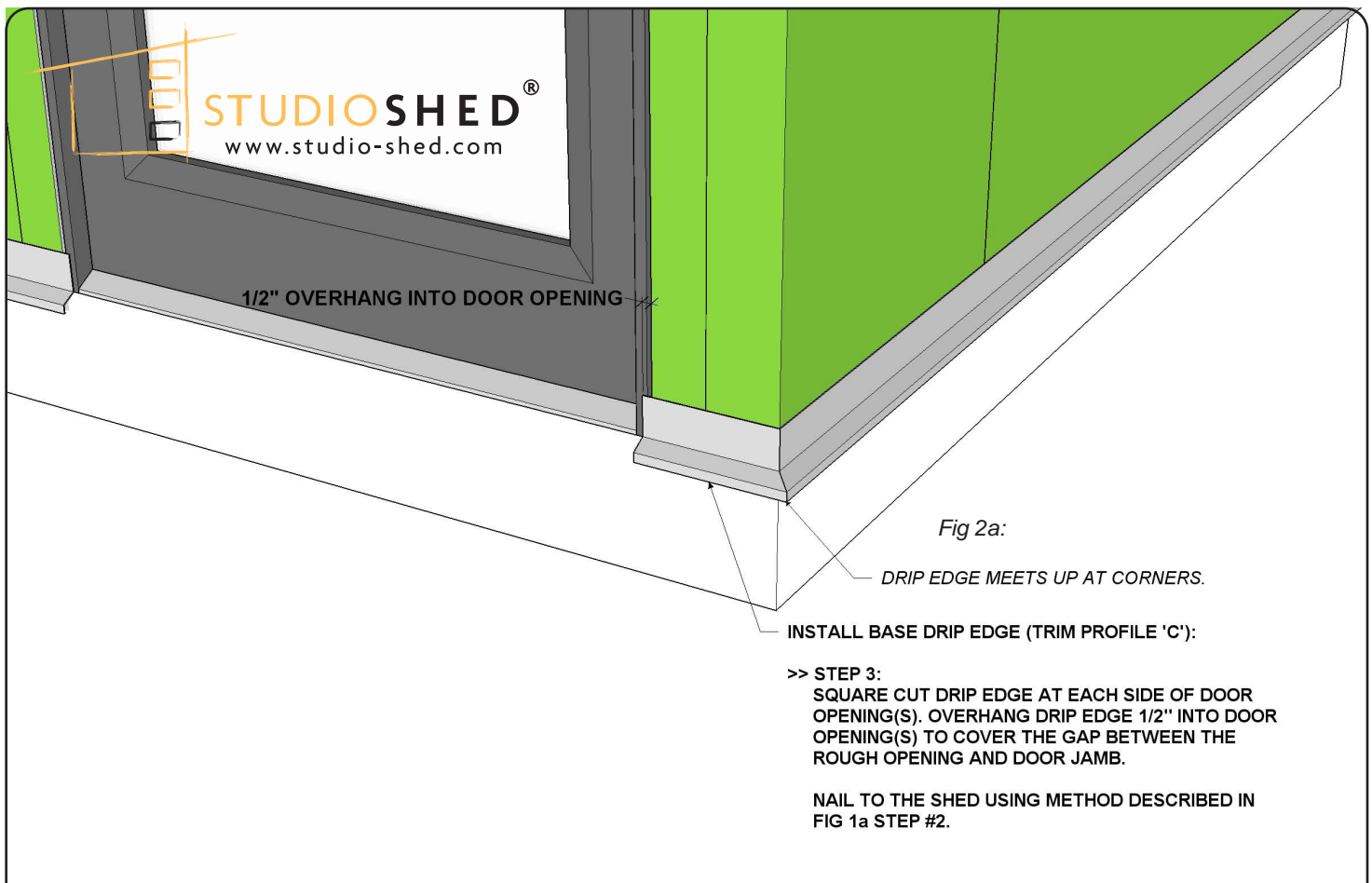
>> STEP 1:  
MEASURE THE BUILDING WALL AND CUT THE TRIM TO FIT. THE DRIP EDGE MEETS UP AT BUILDING CORNERS. MAKE ALL CORNER CUTS 45° MITER CUTS FOR BEST RESULTS.

ALUMINUM CAN BE CUT USING A HACKSAW OR CHOP SAW WITH A HIGH TOOTH COUNT CARBIDE BLADE. ALWAYS WEAR THE APPROPRIATE EYE AND EAR PROTECTION!

>> STEP 2:  
USE A PNEUMATIC BRAD NAILER, WITH 3/4" GALVANIZED BRAD NAILS, TO SECURE THE DRIP EDGE TO THE SHED. NAIL ~12" ON CENTER ALONG VERTICAL LEG OF DRIP EDGE. USE A CARPENTER'S LEVEL TO ENSURE DRIP EDGE REMAINS LEVEL DURING INSTALLATION.

Fig 1b:





\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.

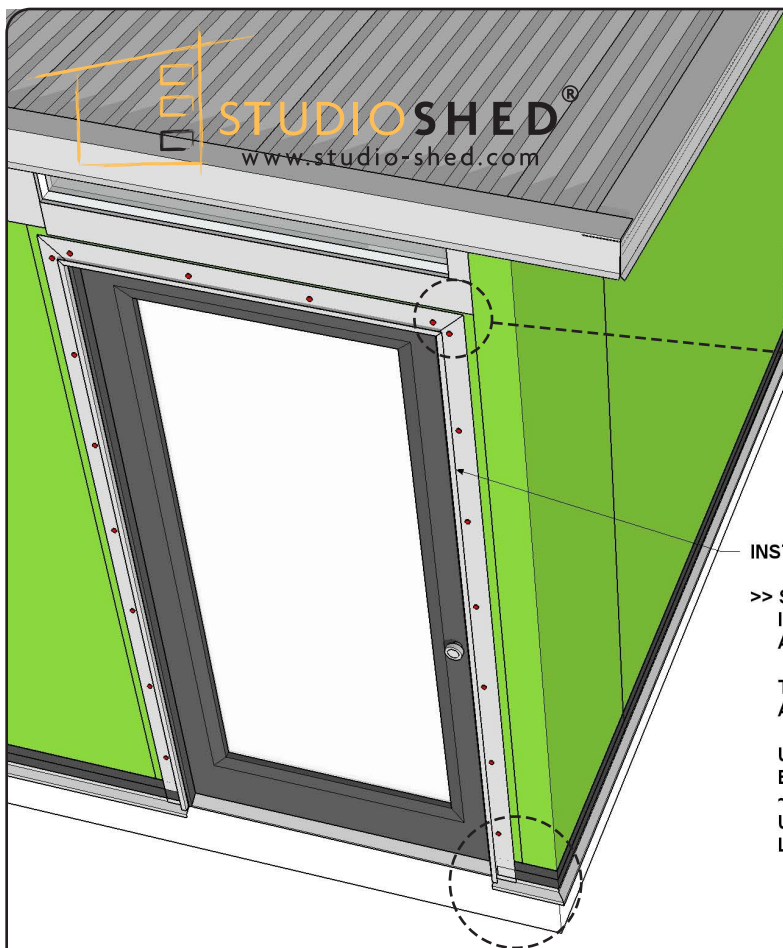
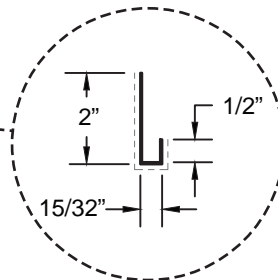


Fig 3a:



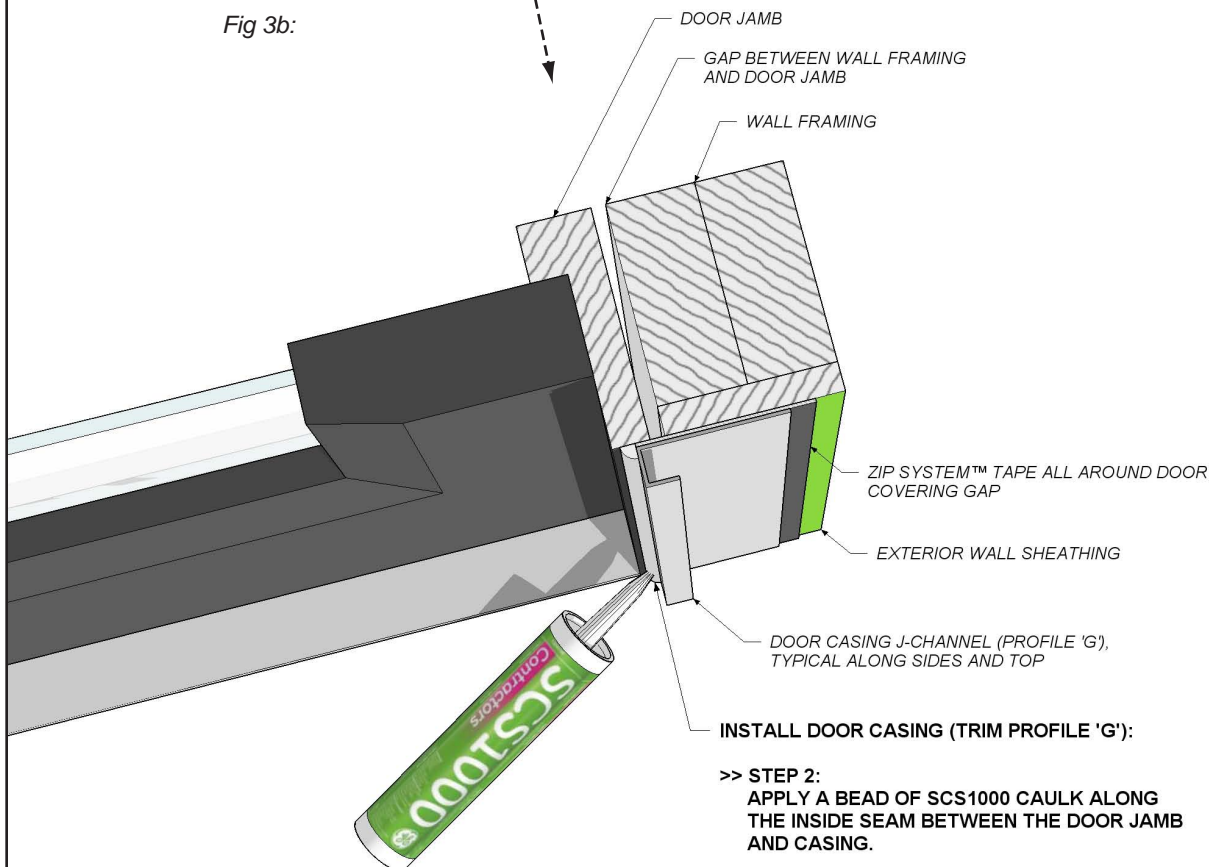
INSTALL DOOR CASING (TRIM PROFILE 'G'):

>> STEP 1:  
INSTALL PRE-CUT DOOR CASING J-CHANNEL (PROFILE 'G')  
AROUND DOOR OPENING.

TRIM WILL EXTEND 1/2" INTO ROUGH DOOR OPENING  
AND WILL OVERLAP DOOR JAMB ~1/4" ALL AROUND.

USE A PNEUMATIC BRAD NAILER, WITH 3/4" GALVANIZED  
BRAD NAILS, TO SECURE THE TRIM TO THE SHED. NAIL  
~12" ON CENTER ALONG THE LONG LEG OF THE CASING.  
USE A CARPENTER'S LEVEL TO ENSURE TRIM REMAINS  
LEVEL DURING INSTALLATION.

Fig 3b:



>> STEP 2:  
APPLY A BEAD OF SCS1000 CAULK ALONG  
THE INSIDE SEAM BETWEEN THE DOOR JAMB  
AND CASING.

\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.



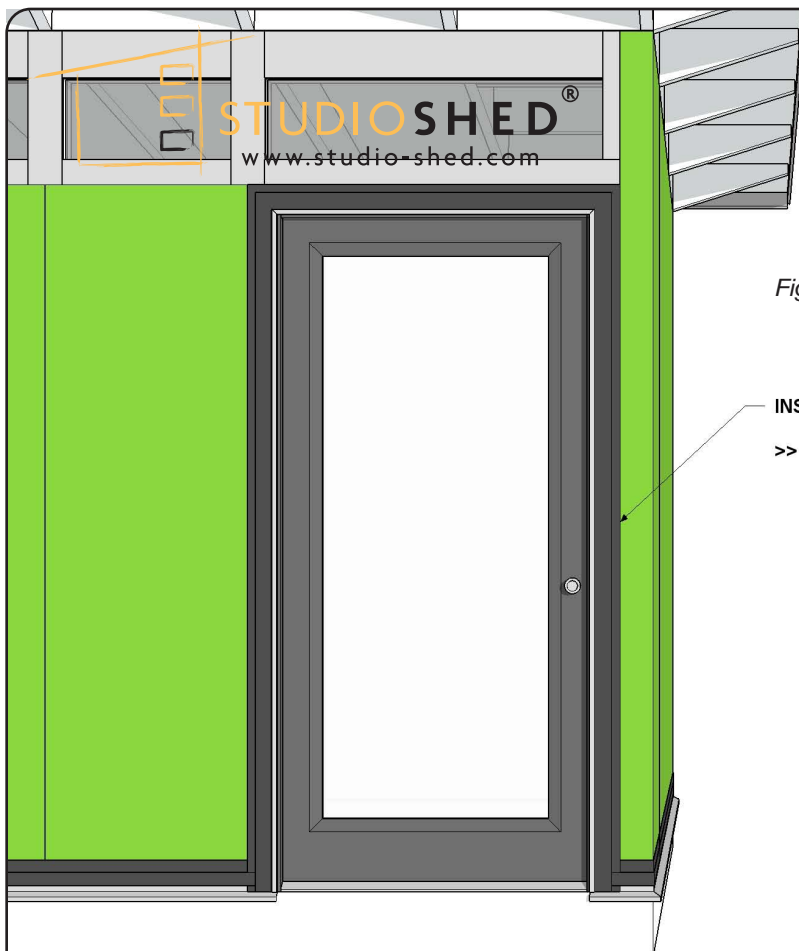


Fig 4a:

INSTALL DOOR CASING (TRIM PROFILE 'G'):

>> STEP 3:  
FOR ADDITIONAL WEATHER PROTECTION, APPLY ZIP SYSTEM TAPE AROUND THE ENTIRE PERIMETER OF THE DOOR CASING. COVER THE ENTIRE LONG LEG OF THE METAL CASING. THIS WILL LEAVE ~1 3/4" OF TAPE THAT WILL BE APPLIED TO THE SHED.

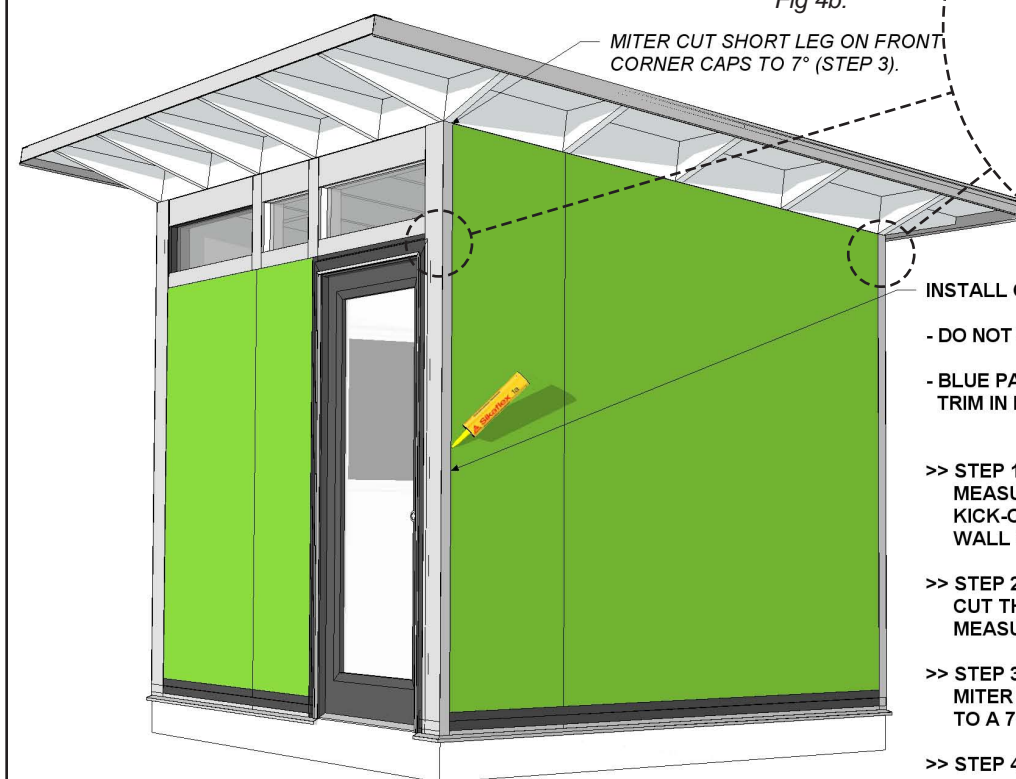
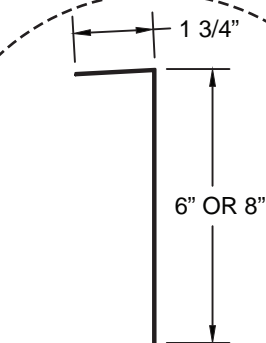


Fig 4b:

MITER CUT SHORT LEG ON FRONT CORNER CAPS TO 7° (STEP 3).



PROFILE 'B' - 2x4 FRAMING  
PROFILE 'H' - 2x6 FRAMING

INSTALL CORNER CAPS (TRIM PROFILE 'B' OR 'H'):

- DO NOT USE NAILS TO SECURE!
- BLUE PAINTERS TAPE MAY BE USED TO HOLD THE TRIM IN PLACE WHILE THE ADHESIVE DRIES.

>> STEP 1:  
MEASURE EACH CORNER FROM THE TOP OF THE KICK-OUT ON THE DRIP EDGE TO THE TOP OF THE WALL SHEATHING.

>> STEP 2:  
CUT THE FOUR CORNER CAPS TO THE LENGTHS MEASURED DURING STEP 1.

>> STEP 3:  
MITER CUT SHORT LEG, ON FRONT CORNER CAPS, TO A 7° ANGLE TO MATCH THE ROOF SLOPE.

>> STEP 4:  
ADHERE THE CORNER CAP TO THE SHED BY APPLYING SIKAFLEX ADHESIVE TO THE BACKSIDE OF THE METAL. THE SHORT LEG OF THE TRIM WILL BE ON THE SIDE WALLS.

\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.



Fig 5a:

INSTALL BLOCK SIDING REVEAL (TRIM PROFILE 'E'):

- REFERENCE PROJECT INSTALLATION DRAWINGS FOR SIDING DIAGRAMS AND DIMENSIONS.

>> STEP 1:  
STARTING AT THE BOTTOM OF THE SHED WHERE THE DRIP EDGE KICKS OUT (BOTTOM OF WALL SHEATHING) - USE A TAPE MEASURE AND CHALK LINE TO MARK HORIZONTAL CENTERLINES OF THE BLOCK SIDING REVEAL (TRIM PROFILE 'E').

HORIZONTAL LINES WILL BE THE SAME HEIGHTS ON ALL SIDES.

24 1/4"

24 1/4"

24 1/4"

12" - SIGNATURE SERIES  
13" - SUMMIT SERIES

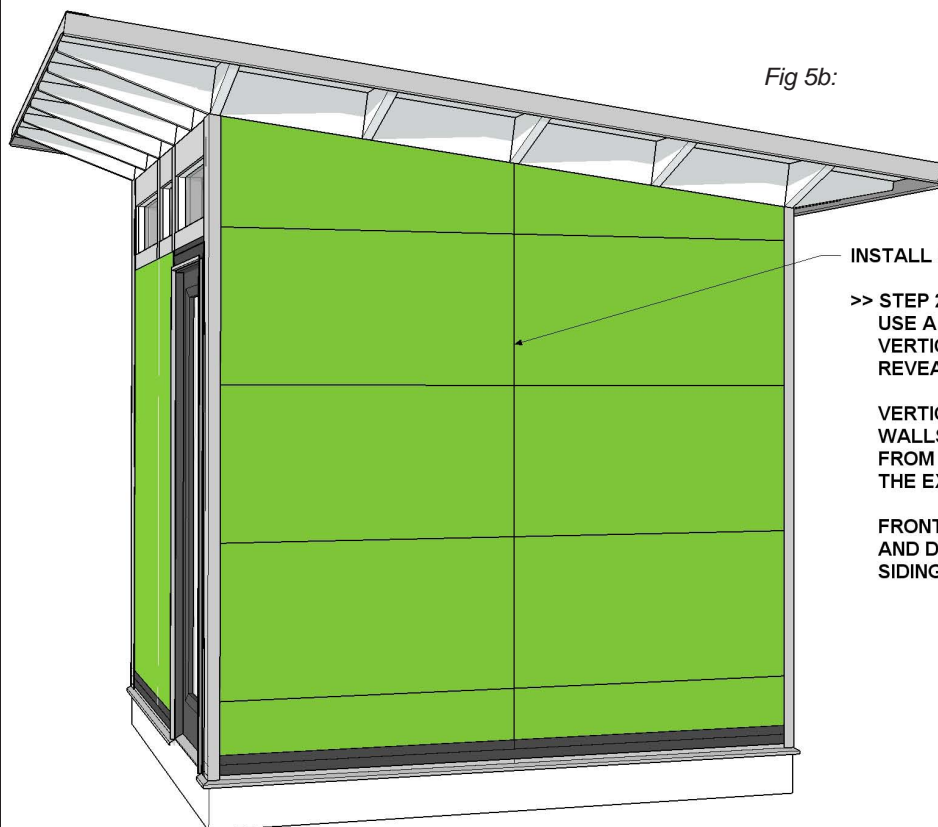


Fig 5b:

INSTALL BLOCK SIDING REVEAL (TRIM PROFILE 'E'):

>> STEP 2:  
USE A TAPE MEASURE AND CHALK LINE TO MARK VERTICAL CENTERLINES OF THE BLOCK SIDING REVEAL (TRIM PROFILE 'E').

VERTICAL CENTERLINES, ON SIDES AND BACK WALLS, WILL BE LOCATED IN 24" INCREMENTS FROM A BUILDING CORNER AND CENTERED ON THE EXPOSED RAFTER TAILS (SIGNATURE SERIES).

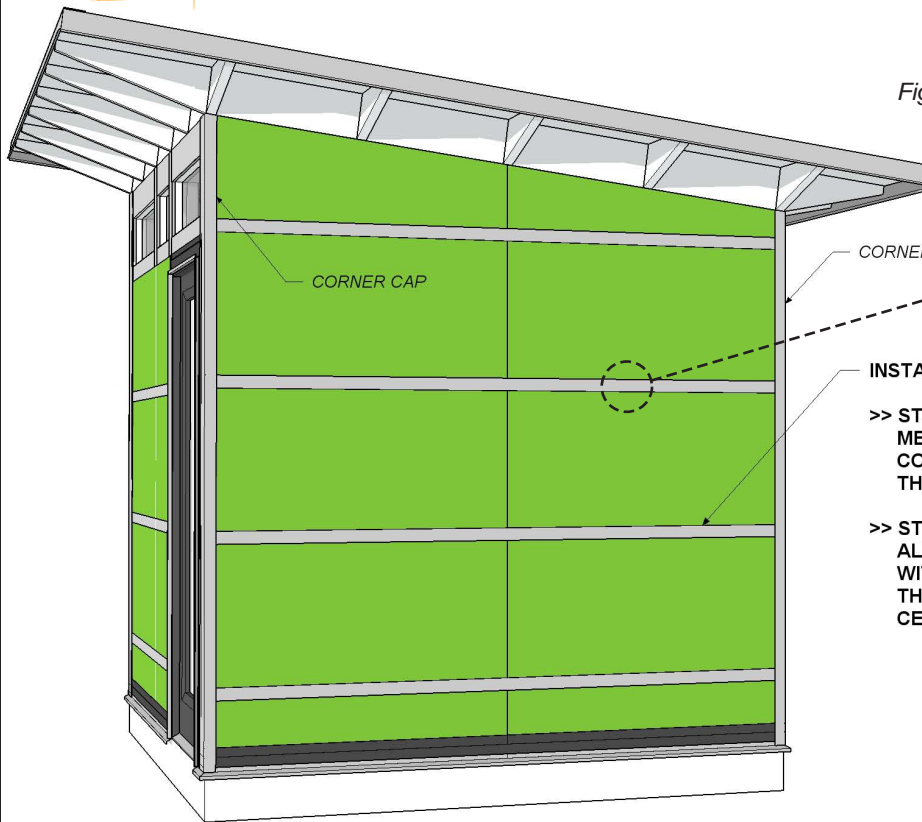
FRONT WALL CENTERLINES WILL VARY BY WINDOW AND DOOR LAYOUT. REFERENCE PROJECT SPECIFIC SIDING LAYOUT TO CALCULATE LOCATIONS.

\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.

SIGNATURE AND SUMMIT SERIES SHEDS  
TRICO AND FLORA STYLE SHEDS



Fig 6a:



CORNER CAP

CORNER CAP

INSTALL BLOCK SIDING REVEAL (TRIM PROFILE 'E'):

>> STEP 3:  
MEASURE THE HORIZONTAL DISTANCE BETWEEN THE CORNER CAPS, INSTALLED DURING FIG 2b, AND CUT THE BLOCK SIDING REVEAL (TRIM PROFILE 'E') TO FIT.

>> STEP 4:  
ALIGN THE MIDDLE OF THE BLOCK SIDING REVEAL WITH THE CENTERLINES CREATED DURING STEP 1. THE EDGE OF THE TRIM WILL BE 1" ABOVE THE CENTERLINES.

Fig 6b:



INSTALL BLOCK SIDING REVEAL (TRIM PROFILE 'E'):

>> STEP 5:  
USE A PNEUMATIC BRAD NAILER, WITH 3/4" LONG GALVANIZED BRAD NAILS, TO SECURE THE TRIM TO THE SHED WALL.

ENSURE THE METAL IS TIGHT AND FREE OF WRINKLES BY WORKING FROM ONE END TO THE OTHER.

SPACE NAILS ~12" ON CENTER, STAGGERED FROM TOP TO BOTTOM AND A MAXIMUM OF 1/4" IN FROM THE EDGES.

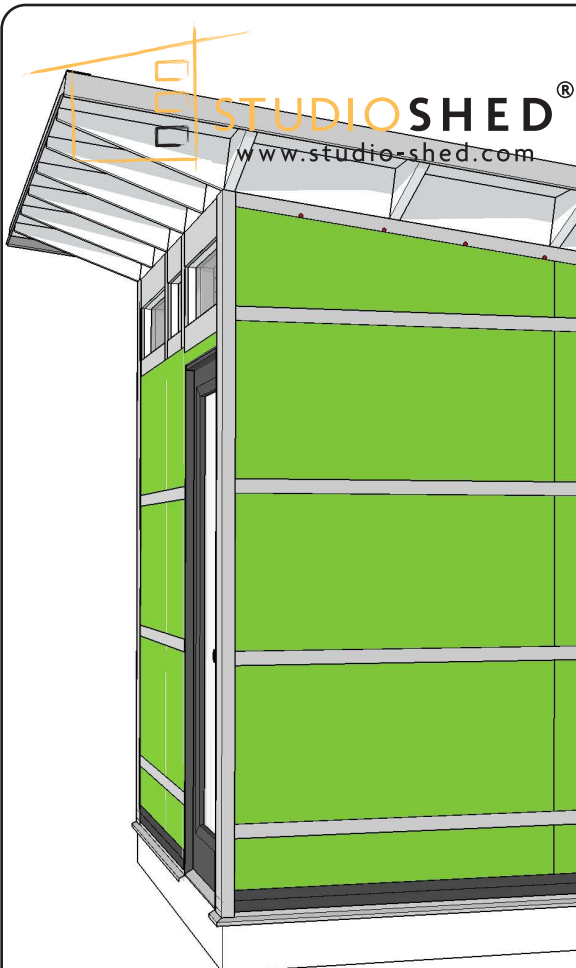
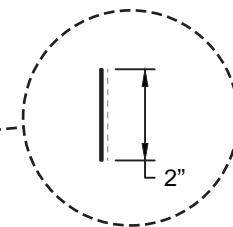


Fig 7a: NAIL BOTTOM EDGE ONLY!



INSTALL BLOCK SIDING REVEAL (TRIM PROFILE 'E'):

>> STEP 6:  
MEASURE AND CUT TO FIT BLOCK SIDING REVEAL (TRIM PROFILE 'E') ALONG THE TOP OF THE BUILDING WALL.

FOR THE BEST FIT, ALONG THE SIDE WALLS, 7° MITER CUT THE ENDS.

>> STEP 7:  
USE A PNEUMATIC BRAD NAILER, WITH 3/4" LONG GALVANIZED BRAD NAILS, TO SECURE THE TRIM TO THE SHED WALL.

ENSURE THE METAL IS TIGHT AND FREE OF WRINKLES BY WORKING FROM ONE END TO THE OTHER.

NAIL BOTTOM EDGE ONLY ~12" ON CENTER AND A MAXIMUM OF 1/4" IN FROM THE BOTTOM EDGE.

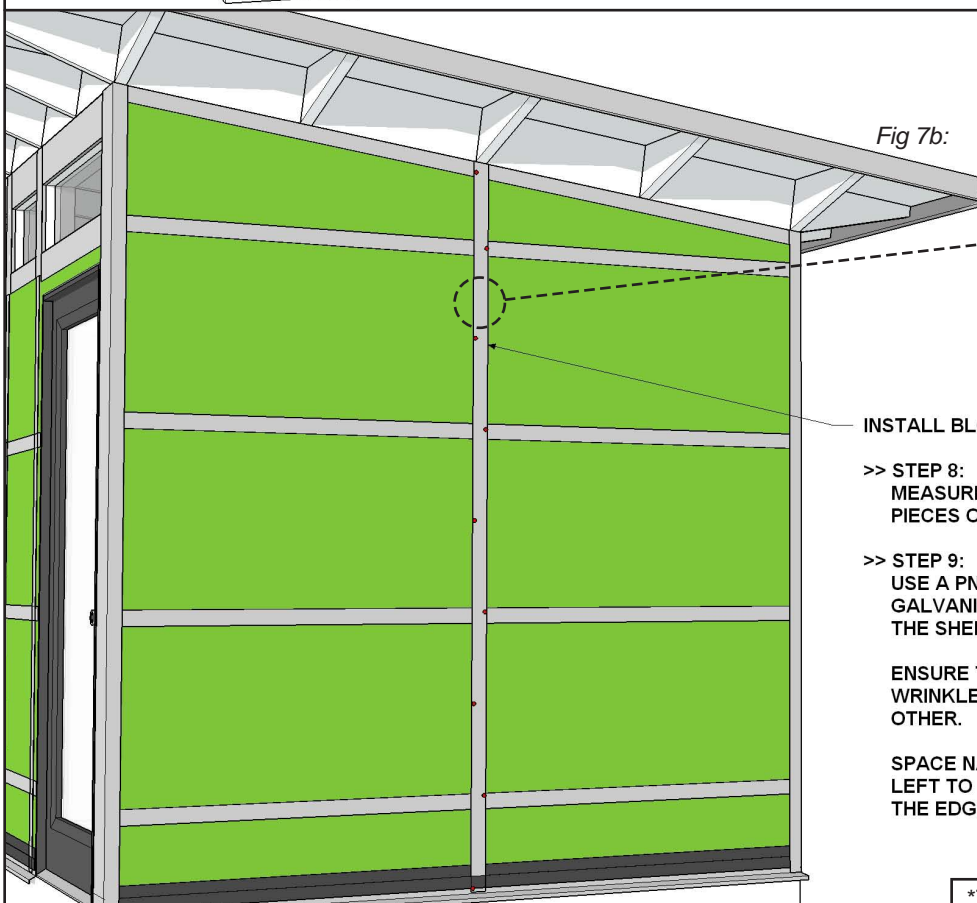
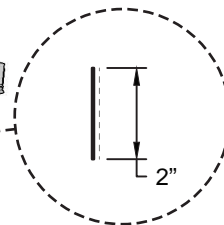


Fig 7b:



INSTALL BLOCK SIDING REVEAL (TRIM PROFILE 'E'):

>> STEP 8:  
MEASURE, CUT TO FIT AND INSTALL VERTICAL PIECES OF BLOCK SIDING REVEAL (TRIM PROFILE 'E').

>> STEP 9:  
USE A PNEUMATIC BRAD NAILER, WITH 3/4" LONG GALVANIZED BRAD NAILS, TO SECURE THE TRIM TO THE SHED WALL.

ENSURE THE METAL IS TIGHT AND FREE OF WRINKLES BY WORKING FROM ONE END TO THE OTHER.

SPACE NAILS ~12" ON CENTER, STAGGERED FROM LEFT TO RIGHT AND A MAXIMUM OF 1/4" IN FROM THE EDGES.

\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.

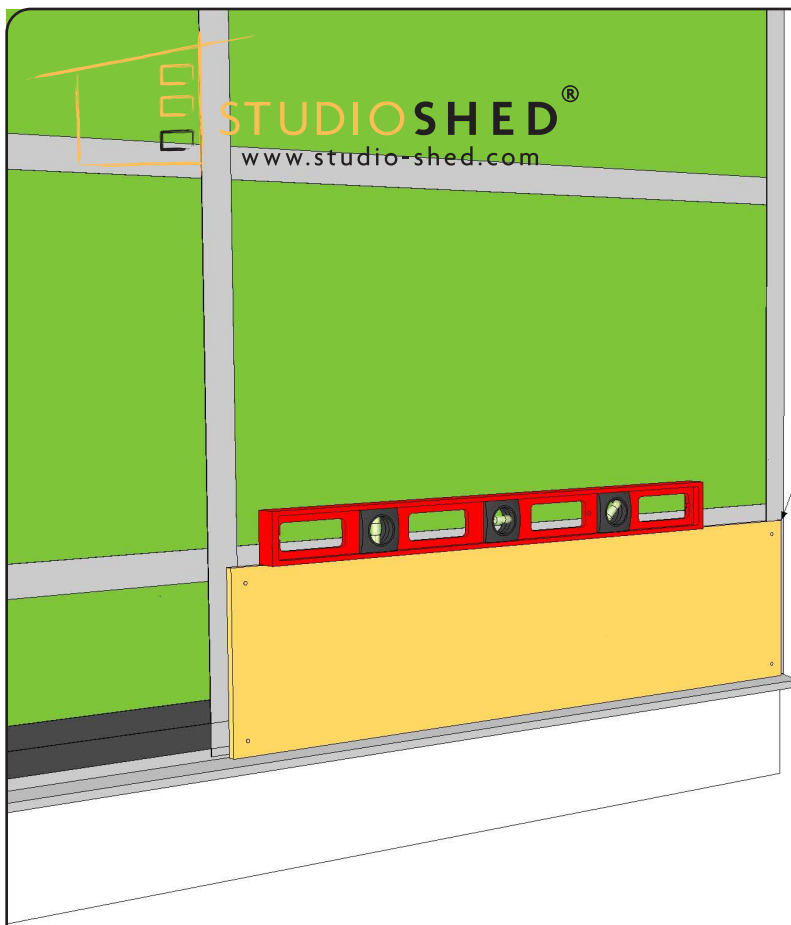


Fig 8a:

**INSTALL BLOCK SIDING PANELS:**

- REFERENCE PROJECT INSTALLATION DRAWINGS FOR SIDING DIAGRAMS AND DIMENSIONS.
- SIDING PANELS WILL BE LABELED (ON BACK) BY LOCATION.

- >> STEP 1:  
START AT A BOTTOM CORNER. PLACE THE BLOCK SIDING PANEL AGAINST THE SHED WALL. THE BOTTOM OF THE SIDING WILL SIT ON TOP OF THE KICK-OUT ON THE BASE DRIP EDGE/ BOTTOM OF WALL SHEATHING.
- >> STEP 2:  
USE A CARPENTER'S LEVEL TO ENSURE PANEL IS LEVEL PRIOR TO FASTENING IT TO THE WALL.

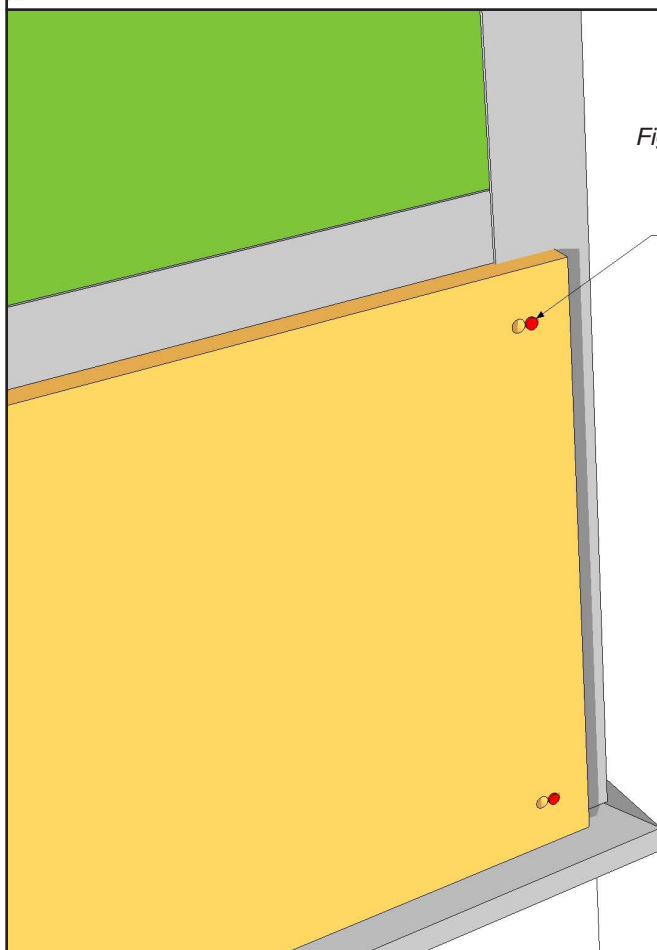


Fig 8b:

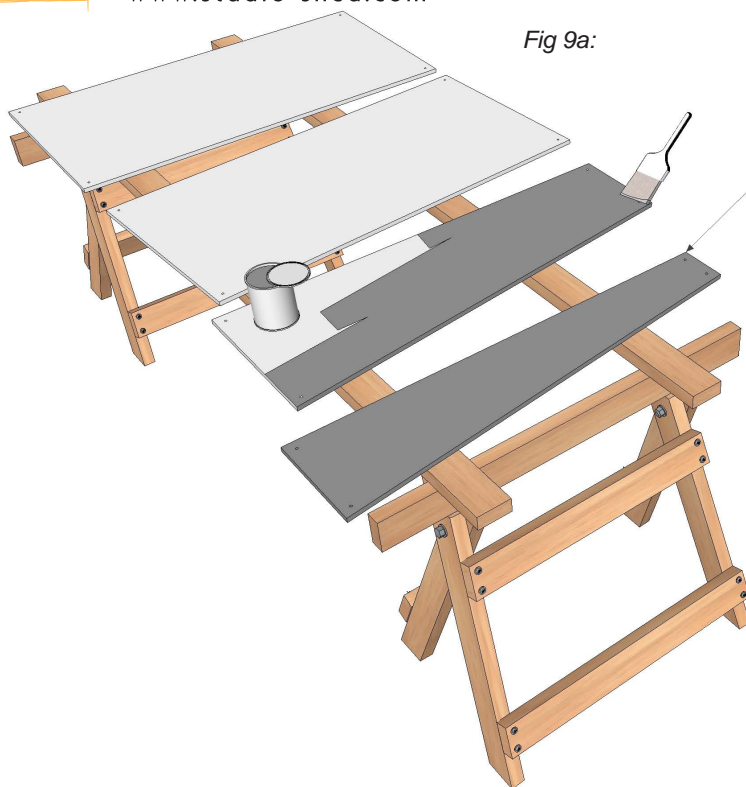
**INSTALL BLOCK SIDING PANELS:**

- >> STEP 3:  
USE A PNEUMATIC BRAD NAILER, WITH 1 1/2" GALVANIZED BRAD NAILS, TO SECURE THE SIDING PANEL TO THE SHED.

PLACE NAILS ~3/16" FROM THE EDGE OF THE PRE-DRILLED HOLES LOCATED AT EACH CORNER OF THE SIDING PANEL. THIS WILL HELP ENSURE THE NAILS WILL BE COVERED WHEN THE FINAL SCREWS ARE INSTALLED.



Fig 9a:



**PRIME AND PAINT SIDING:**

- SIDING SHIPS UNFINISHED.

**>> STEP 1:**

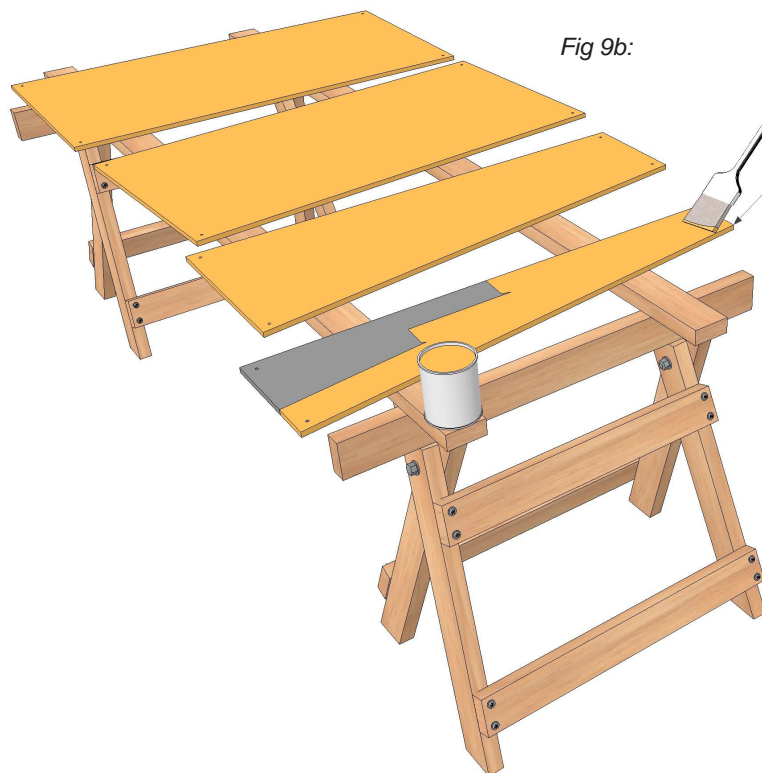
CAREFULLY UNPACK THE SIDING AND STAGE THE PANELS FOR PAINTING.

DO NOT CARRY SIDING PANELS FLAT AS THIS MAY CAUSE THE PANELS TO BREAK. CARRY PANELS ON END.

**>> STEP 2:**

APPLY AN EXTERIOR RATED PRIMER TO ALL OF THE SIDES (INCLUDING THE BACK) OF THE SIDING PANELS.

Fig 9b:



**PRIME AND PAINT SIDING:**

**>> STEP 4:**

APPLY A MINIMUM OF TWO COATS OF ACRYLIC LATEX EXTERIOR HOUSE PAINT TO THE FRONT AND SIDES OF SIDING PANELS.

**>> STEP 5:**

ALLOW THE PAINT TO DRY PRIOR TO INSTALLING THE SIDING PANELS ON THE SHED.



Fig 10a:

INSTALL BLOCK SIDING PANELS:

>> STEP 4: (OPTIONAL)  
ADDITIONAL BRAD NAILS MAY BE ADDED IN  
THE MIDDLE OF PANELS LARGER THAN 4'-0"  
WIDE TO HELP SECURE THE PANEL TO THE  
WALL.

Fig 10b:

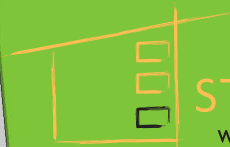
INSTALL BLOCK SIDING PANELS:

>> STEP 5:  
CAREFULLY USE A 1/8" Ø DRILL BIT TO DRILL THROUGH  
ANY METAL TRIM THAT MAY BE PRESENT BEHIND  
PRE-DRILLED SCREW HOLES (AT PANEL CORNERS).

POSITION HOLE CENTERED WITHIN PRE-DRILLED HOLES.

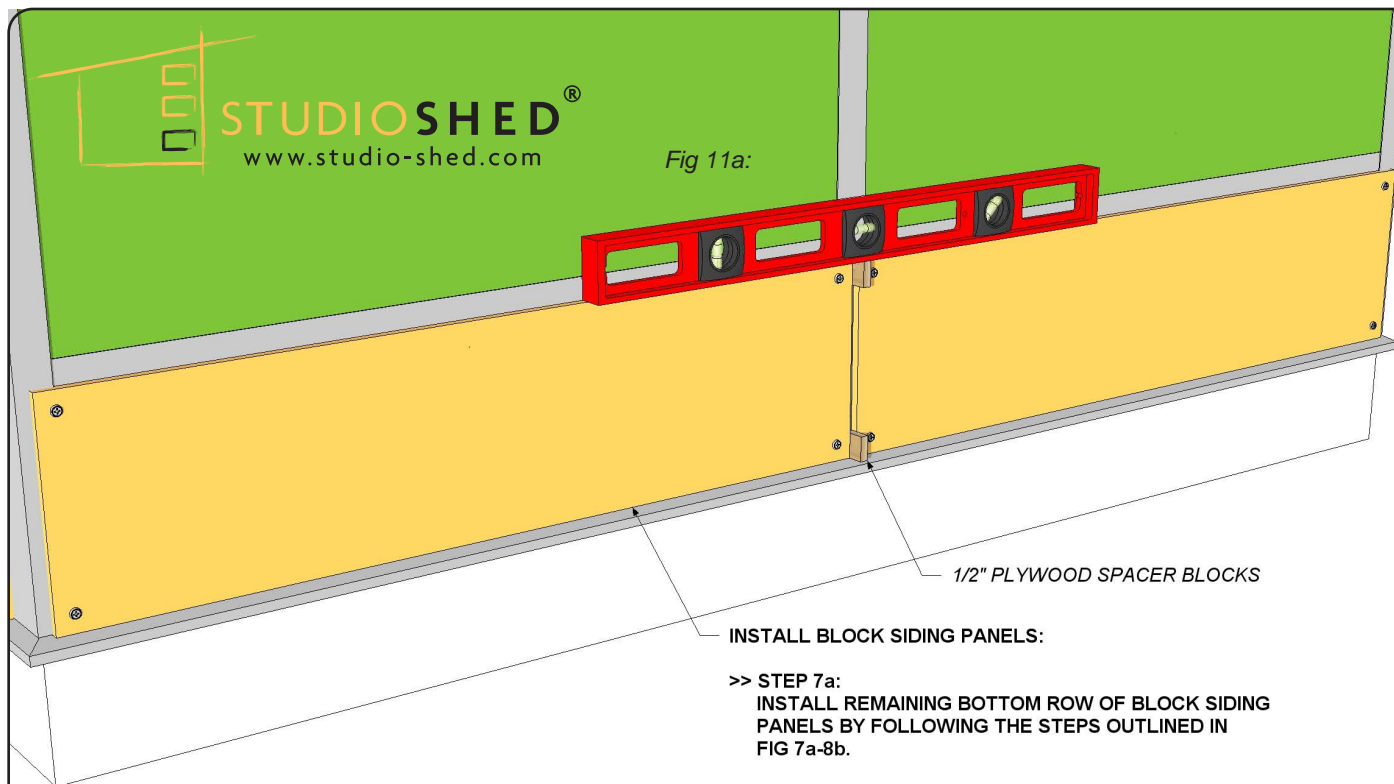
>> STEP 6:  
USE A PH3 PHILIPS BIT TO INSTALL THE SUPPLIED  
STAINLESS STEEL SCREWS AND FINISH WASHERS AT  
EACH PRE-DRILLED HOLE.

\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.



**STUDIO SHED®**  
www.studio-shed.com

Fig 11a:



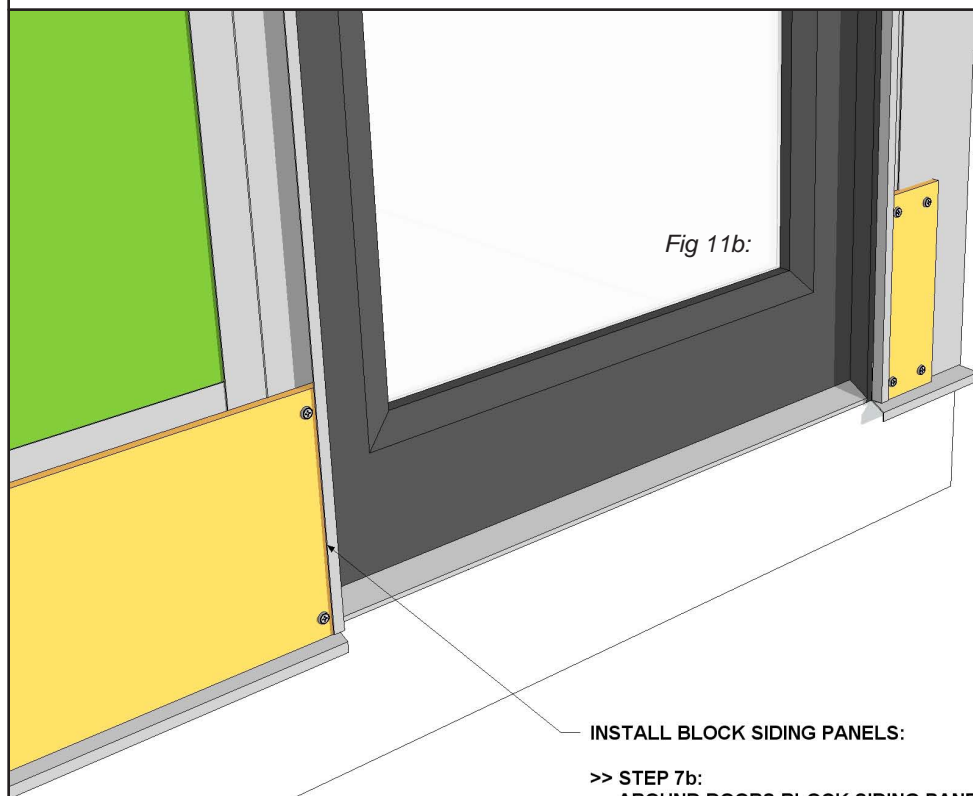
1/2" PLYWOOD SPACER BLOCKS

INSTALL BLOCK SIDING PANELS:

>> STEP 7a:  
INSTALL REMAINING BOTTOM ROW OF BLOCK SIDING  
PANELS BY FOLLOWING THE STEPS OUTLINED IN  
FIG 7a-8b.

USE THE SUPPLIED 1/2" PLYWOOD SPACER BLOCKS  
TO ACHIEVE THE 1/2" REVEAL BETWEEN THE PANELS.

Fig 11b:



INSTALL BLOCK SIDING PANELS:

>> STEP 7b:  
AROUND DOORS BLOCK SIDING PANELS WILL  
SLIDE INTO DOOR CASING J-CHANNEL (PROFILE 'G').

\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.



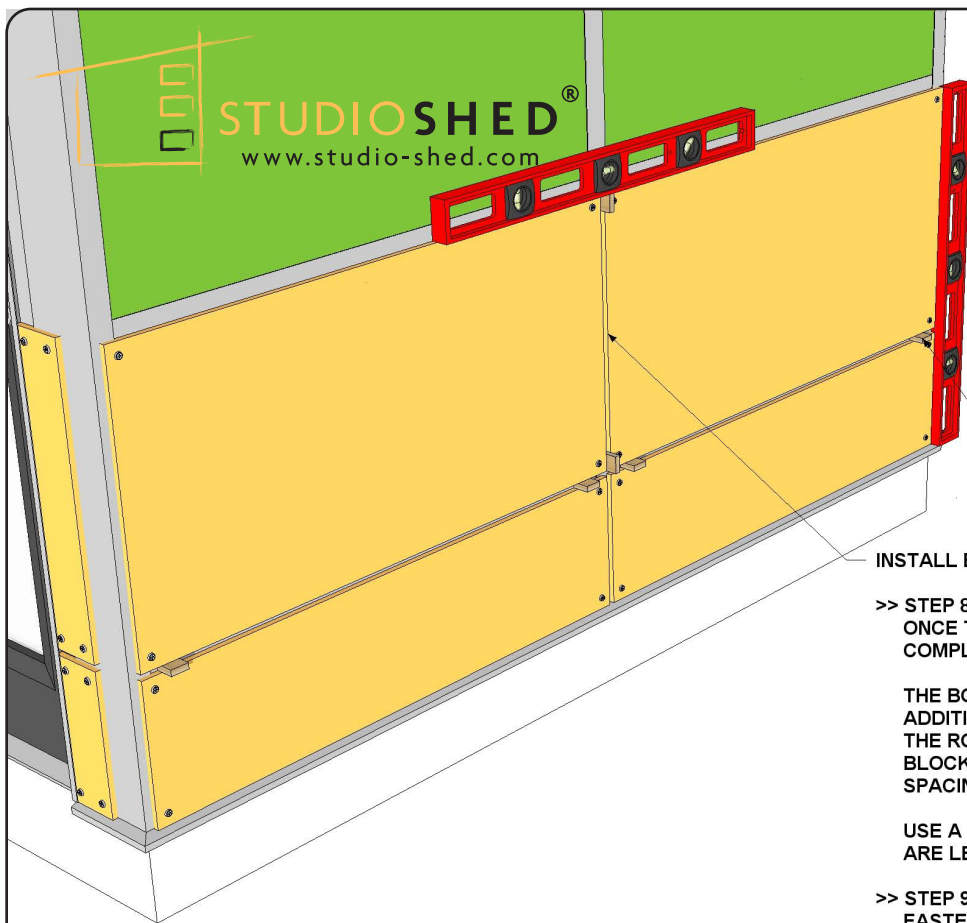


Fig 12a:

1/2" PLYWOOD SPACER BLOCKS

INSTALL BLOCK SIDING PANELS:

>> STEP 8:  
ONCE THE BOTTOM ROW OF SIDING PANELS IS COMPLETE, INSTALL THE NEXT ROW.

THE BOTTOM OF THE NEXT ROW AND ALL ADDITIONAL ROWS WILL BE SPACED 1/2" ABOVE THE ROW BELOW. USE THE SUPPLIED 1/2" SPACER BLOCKS TO ESTABLISH HORIZONTAL AND VERTICAL SPACING.

USE A CARPENTERS LEVEL TO ENSURE PANELS ARE LEVEL PRIOR TO INSTALLING FASTENERS.

>> STEP 9:  
FASTEN SIDING PANELS TO THE SHED BY FOLLOWING THE STEPS OUTLINED IN FIG 7b-8b.

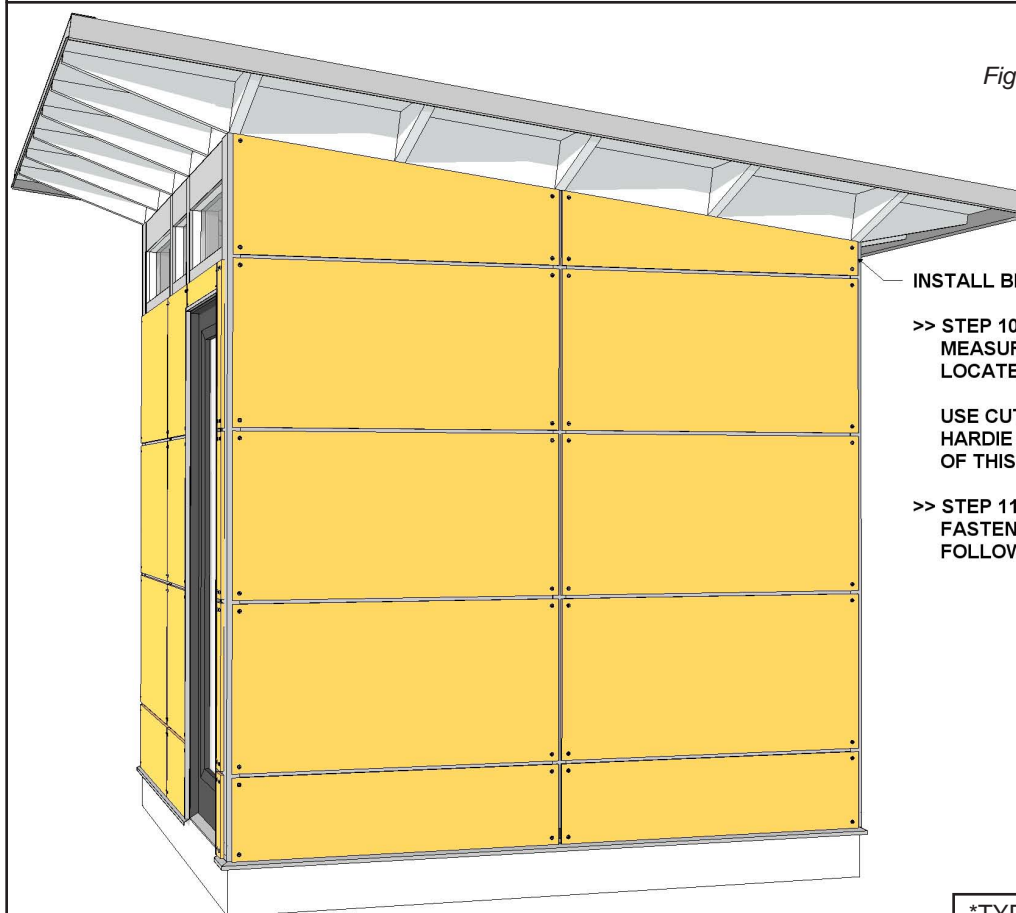


Fig 12b:

INSTALL BLOCK SIDING

>> STEP 10:  
MEASURE AND CUT THE BLOCK SIDING PANELS LOCATED AT THE TOP OF THE SIDE WALLS.

USE CUTTING METHODS DESCRIBED IN THE HARDIE SIDING GUIDE LOCATED AT THE BACK OF THIS INSTALLATION GUIDE.

>> STEP 11:  
FASTEN SIDING PANELS TO THE SHED BY FOLLOWING THE STEPS OUTLINED IN FIG 7b-8b.

\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.

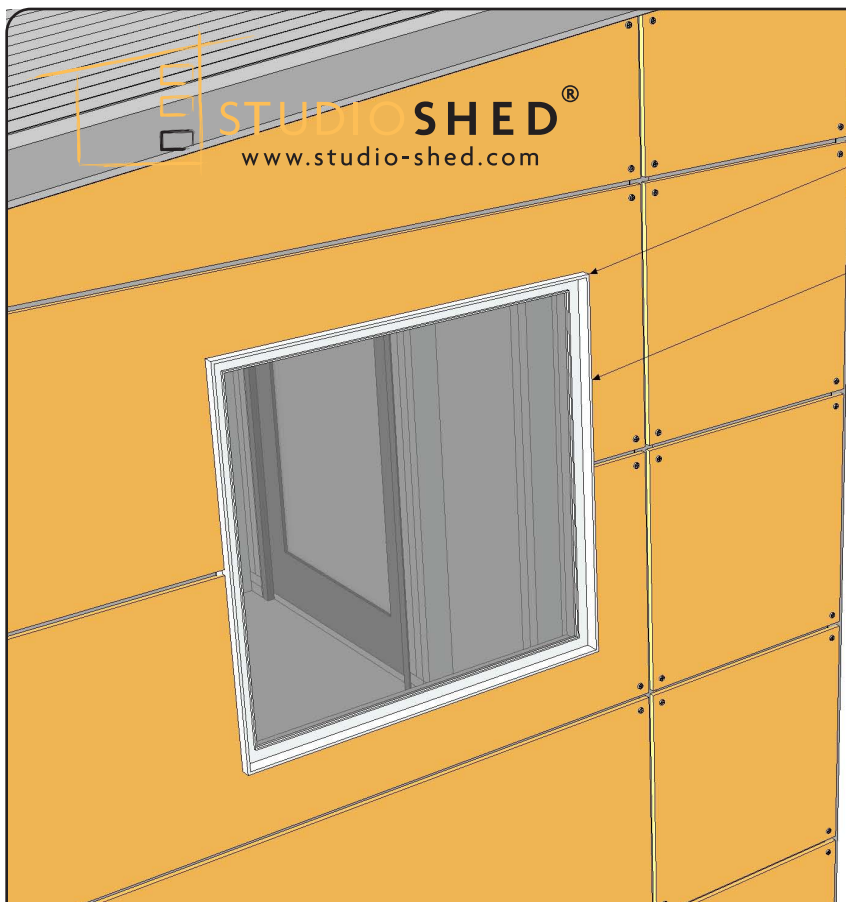


Fig 13a:

WINDOW DRIP EDGE

INSTALL BLOCK SIDING:

- TO ENSURE BEST FIT, SIDING PANELS AROUND OPERABLE WINDOWS ARE SHIPPED UNCUT.

>> STEP 12:

MEASURE AND TRIM TO FIT SIDING PANELS AROUND OPERABLE WINDOWS. THE SIDING SHOULD COVER THE WINDOW NAILING FLANGE AND FIT TIGHT AGAINST THE WINDOW DRIP EDGE.

USE CUTTING METHODS DESCRIBED IN THE HARDIE SIDING GUIDE LOCATED AT THE BACK OF THIS INSTALLATION GUIDE.

>> STEP 13:

FASTEN SIDING PANELS TO THE SHED BY FOLLOWING THE STEPS OUTLINED IN FIG 7b-8b.

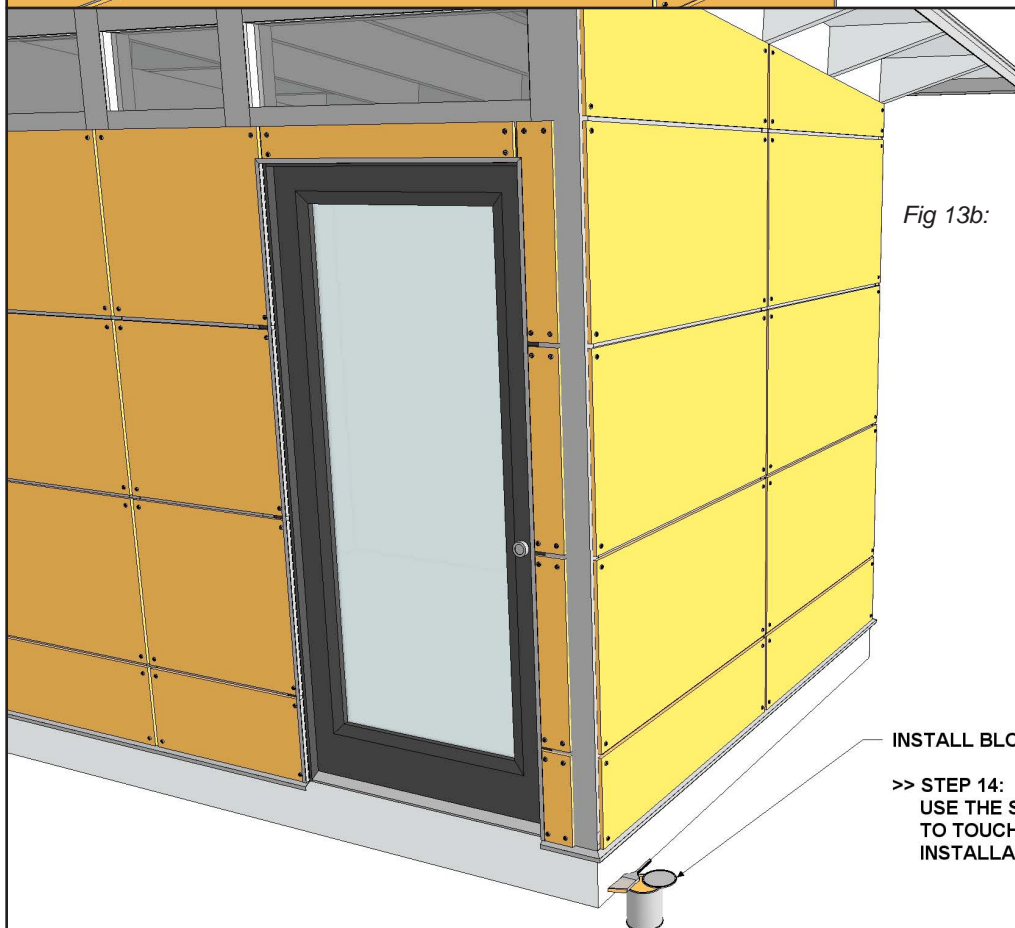


Fig 13b:

INSTALL BLOCK SIDING:

>> STEP 14:

USE THE SUPPLIED COLOR MATCHED PAINT TO TOUCH-UP ANY BLEMISHES CAUSED DURING INSTALLATION.

\*TYPICAL SHED CONFIGURATION SHOWN.  
ACTUAL SHED CONFIGURATION MAY VARY.