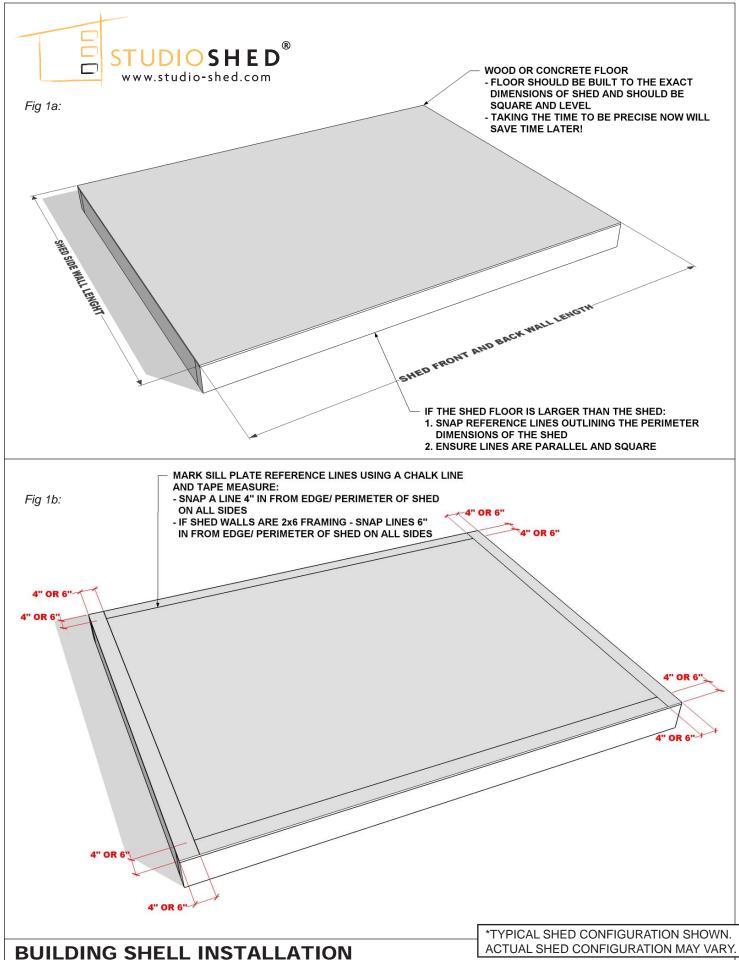
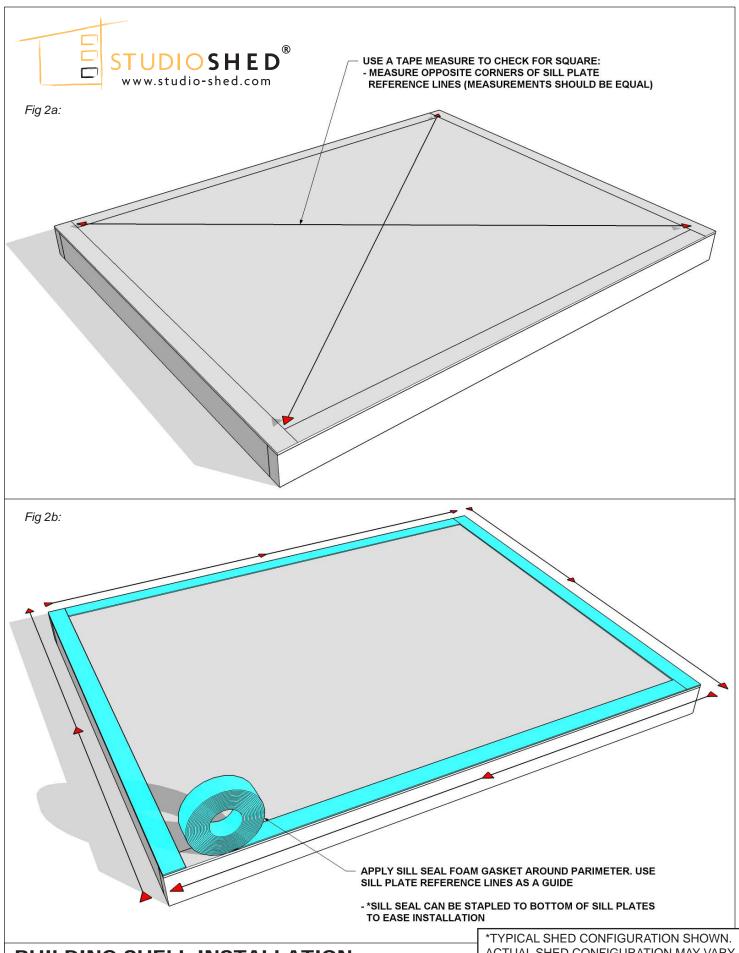




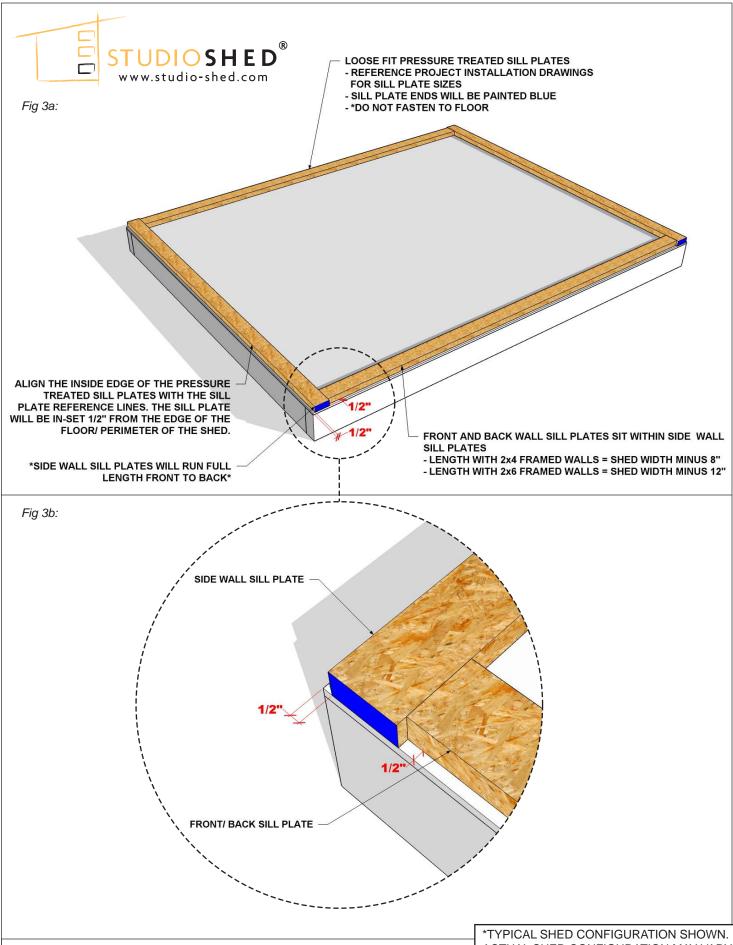
BUILDING SHELL INSTALLATION

TRICO AND FLORA STYLE SHEDS

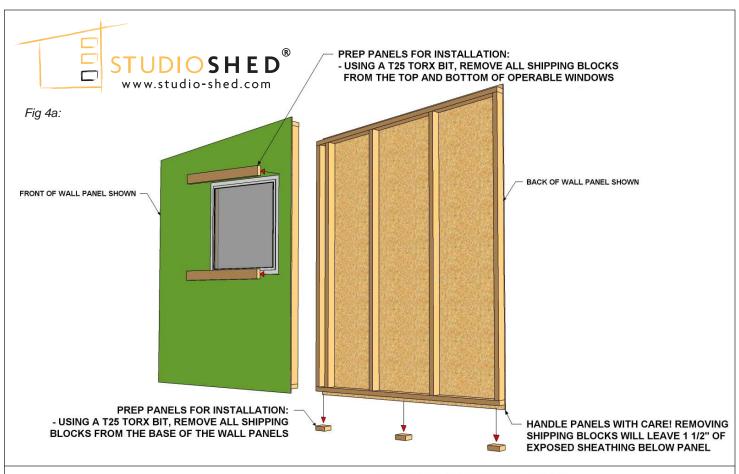


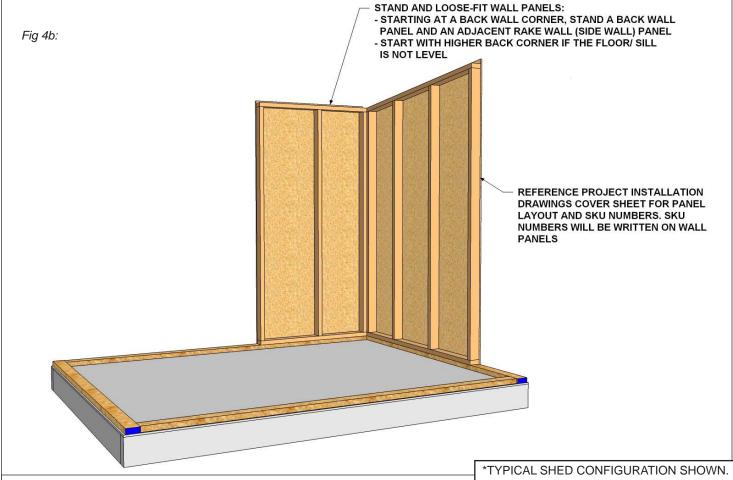


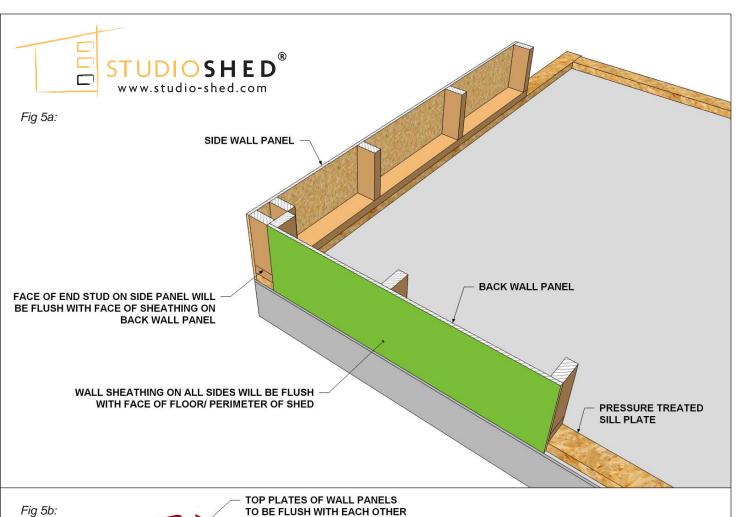
ACTUAL SHED CONFIGURATION MAY VARY.

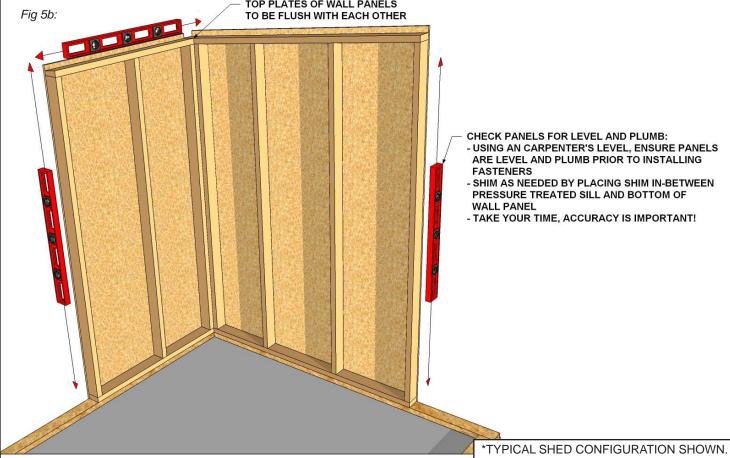


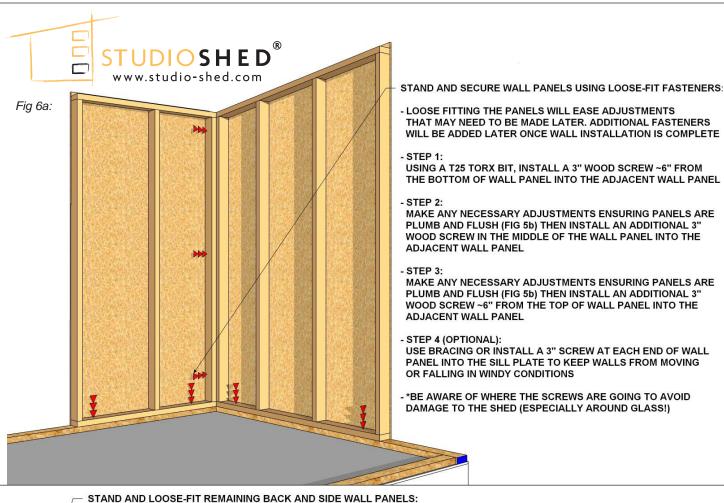
ACTUAL SHED CONFIGURATION SHOWN.

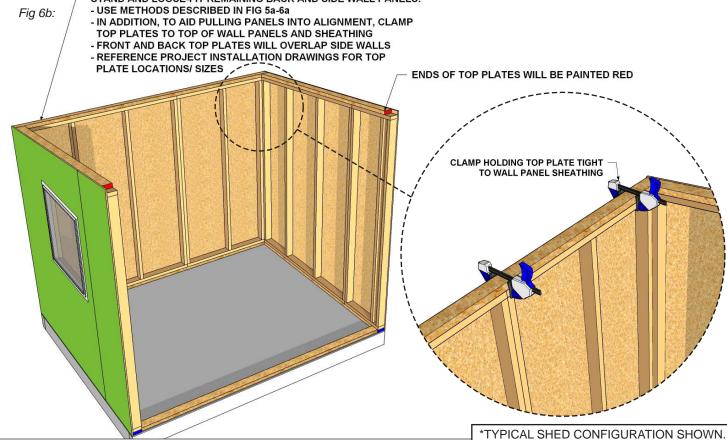


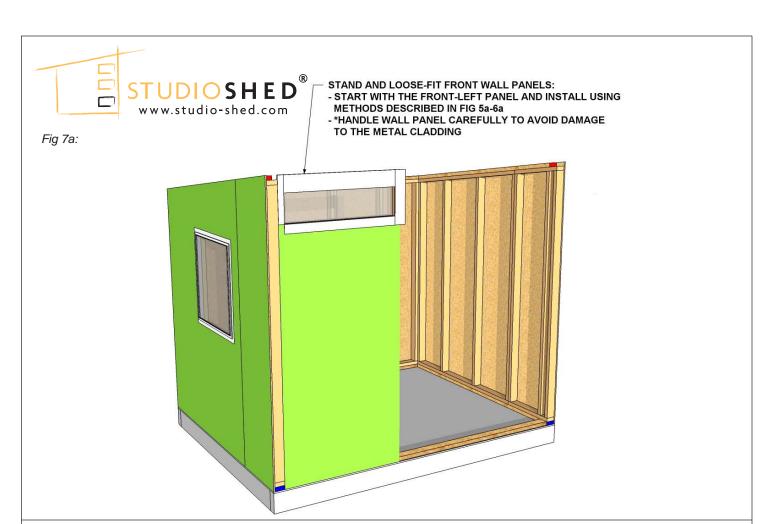


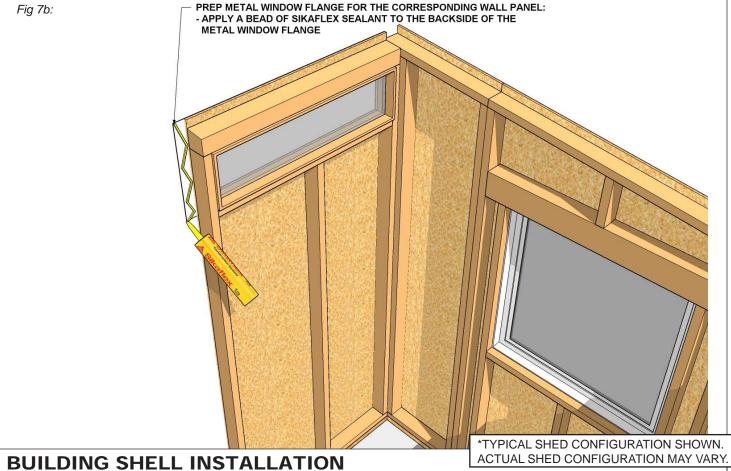




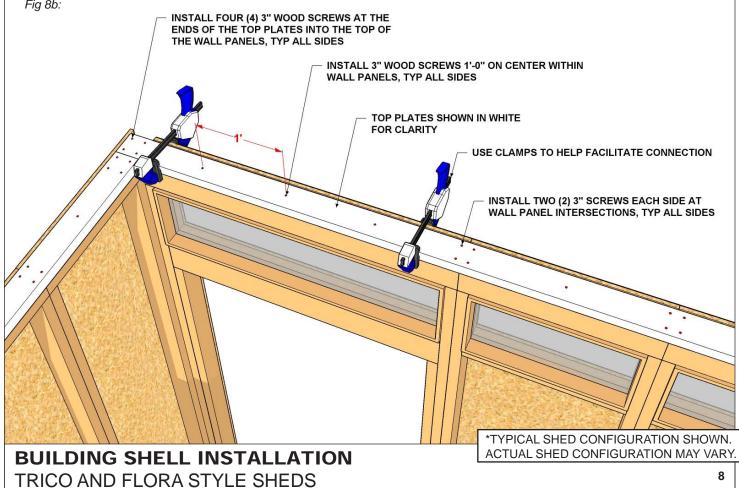


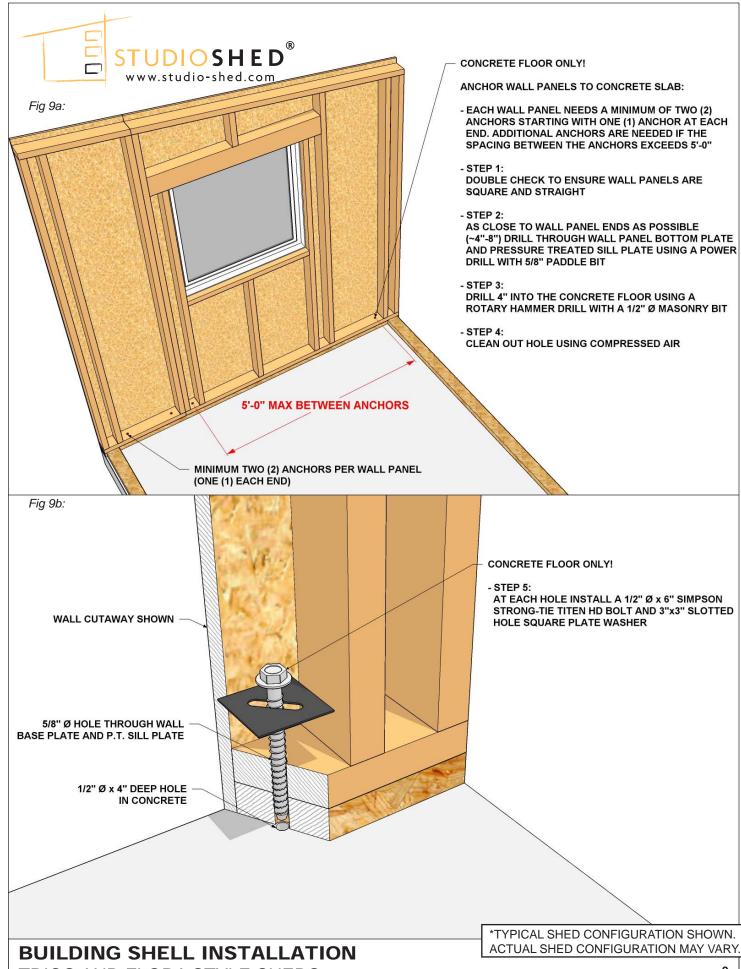












TRICO AND FLORA STYLE SHEDS

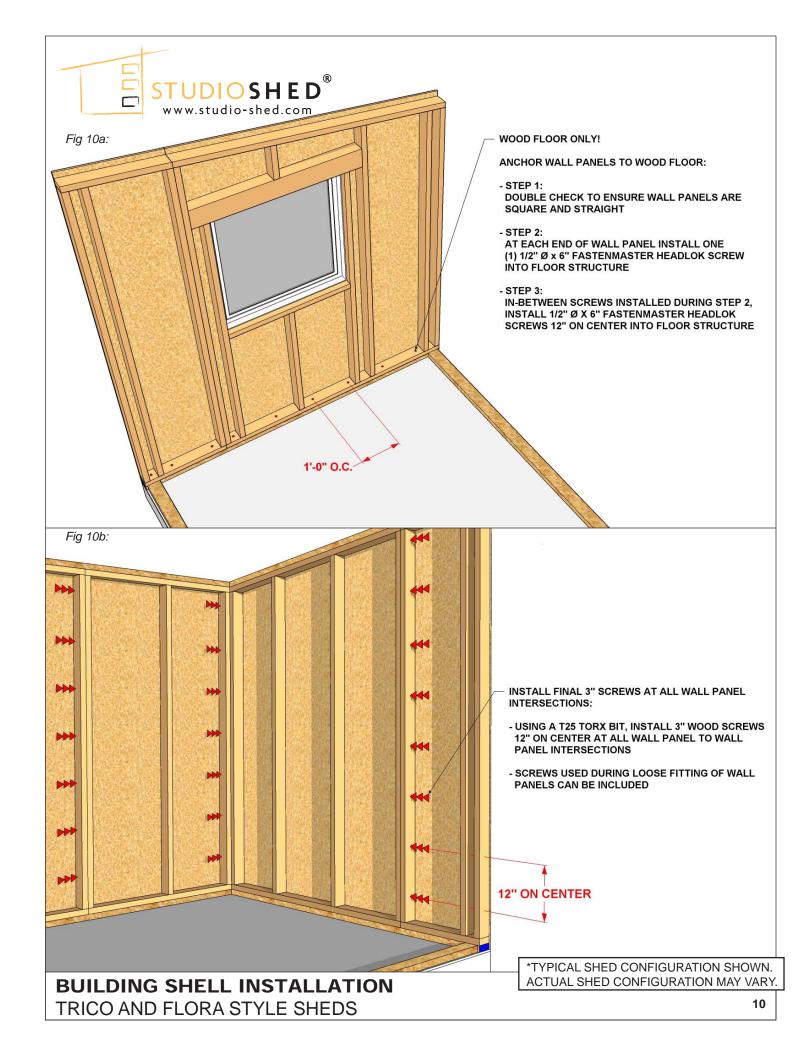
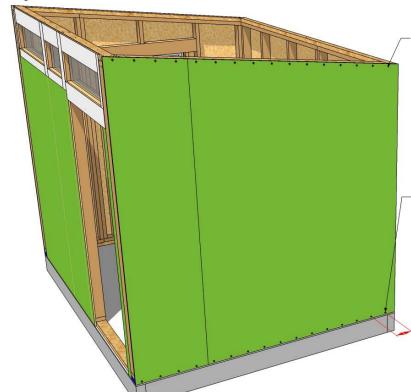




Fig 11a:

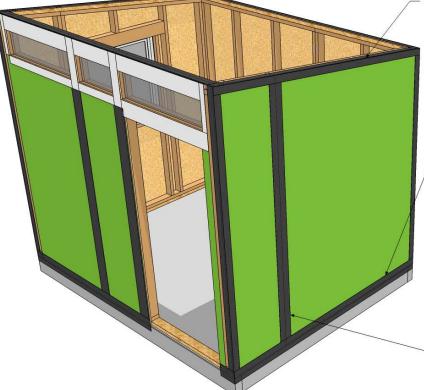


NAIL WALL SHEATHING INTO TOP PLATE AND SILL PLATE:

- STEP 1: STARTING ~3/4" DOWN FROM THE TOP OF THE WALL SHEATHING, INSTALL 2 3/8" RING SHANK NAILS 6" ON CENTER THROUGH WALL SHEATHING INTO TOP PLATE
- STEP 2: STARTING ~3/4" UP FROM THE BOTTOM OF THE WALL SHEATHING, INSTALL 2 3/8" RING SHANK NAILS 6" ON CENTER THROUGH WALL SHEATHING INTO SILL PLATE
- NAILING NOT REQUIRED AT FRONT WALL PANELS
- A PNEUMATIC FRAMING NAILER IS RECOMMENDED

6" ON CENTER

Fig 11b:

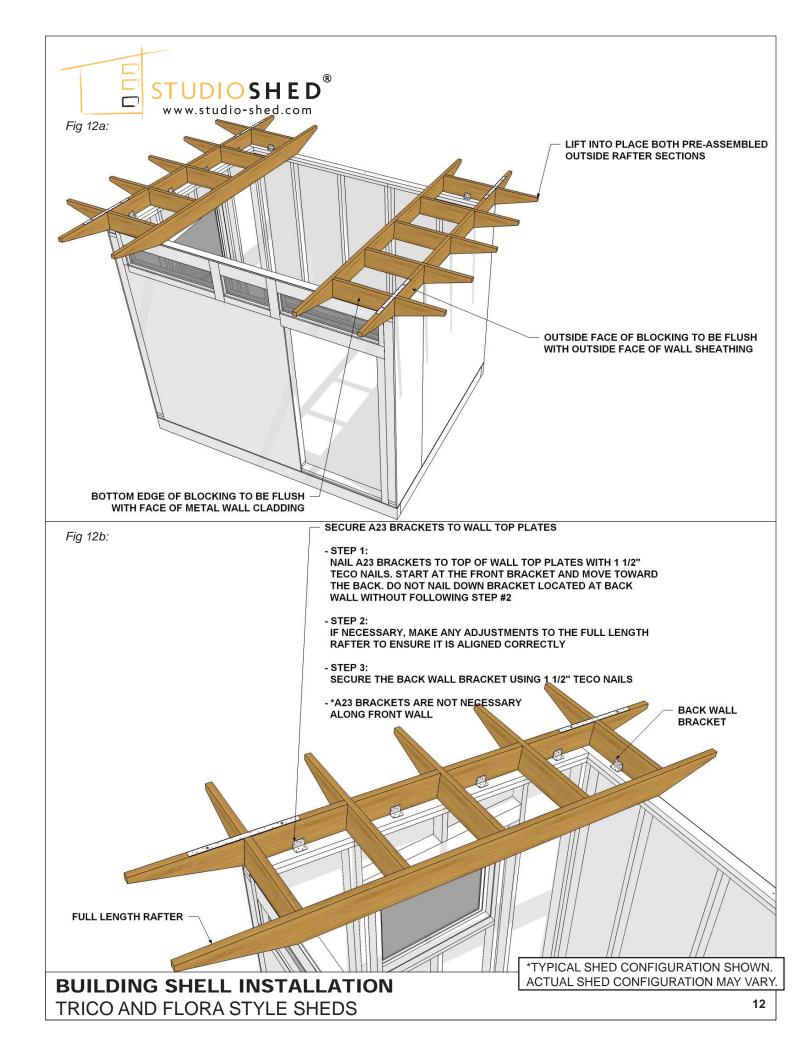


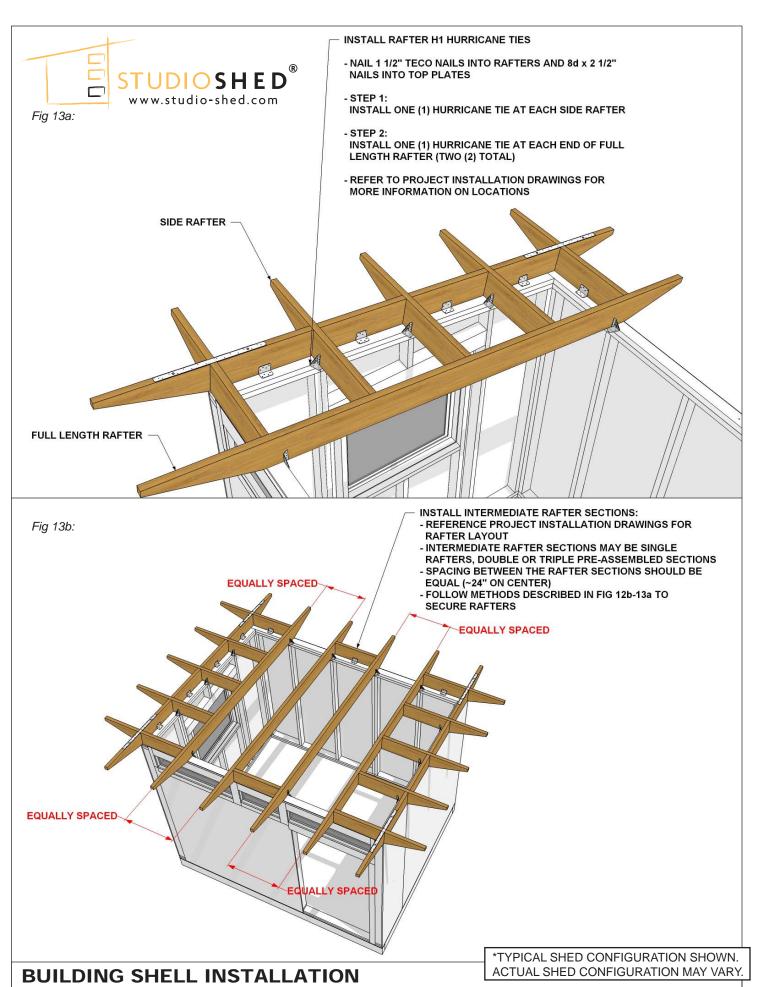
- STEP 3:
 ALONG THE SIDE AND BACK WALLS, TAPE THE SEAM
 BETWEEN THE TOP OF THE WALL PANELS AND THE TOP
 PLATES BY WRAPPING THE TAPE OVER THE TOP OF THE
 WALLS (OVERLAP THE TAPE EQUALLY)
- *DO NOT WRAP TAPE ONTO METAL CLADDING ALONG FRONT WALLS
 - WEATHERSEAL THE SHED:

USE THE SUPPLIED ZIP SHEATHING TAPE

- STEP 1:
- FOR WOOD FOUNDATIONS: START AT THE BASE OF THE SHED AND TAPE THE SEAM BETWEEN THE BOTTOM OF THE WALL PANELS AND THE WOOD FLOOR. BRING TAPE DOWN 1/2" BELOW BOTTOM OF FLOOR SHEATHING
- TAPE NOT REQUIRED ALONG BASE IF SHED IS ON A CONCRETE FLOOR
- STEP 2: TAPE ALL VERTICAL WALL PANEL INTERSECTION SEAMS (OVERLAP THE TAPE EQUALLY)

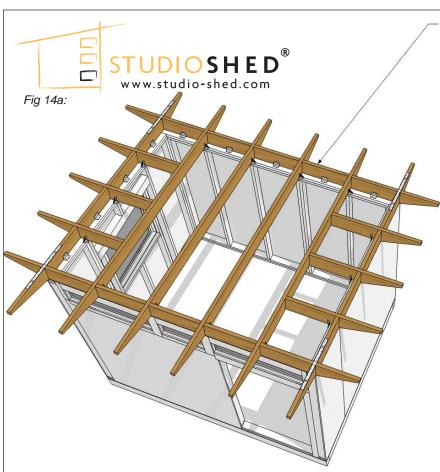
BUILDING SHELL INSTALLATION
TRICO AND FLORA STYLE SHEDS





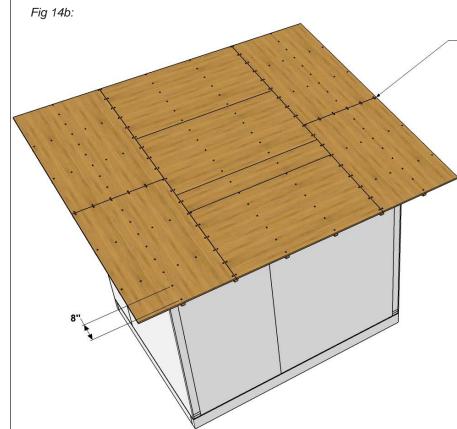
TRICO AND FLORA STYLE SHEDS

13



ADD BLOCKING TO SPACES BETWEEN RAFTER SECTIONS:

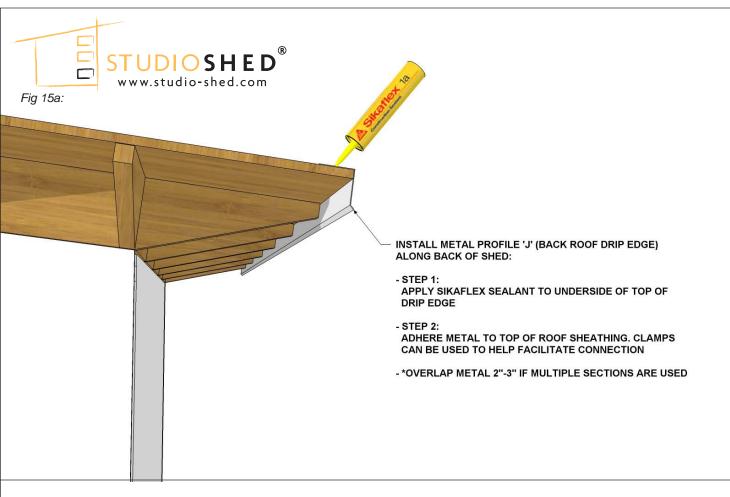
- USE THE SUPPLIED 2x MATERIAL
- STEP 1: MEASURE AND CUT BLOCKING TO FIT. BLOCKING WILL BE ~1'-10 1/2"
- STEP 2: TOE NAIL BLOCKING USING A FRAMING NAILER. BE AWARE OF WHERE NAILS ARE GOING TO ENSURE NAILS DO NOT POKE THROUGH FRAMING
- STEP 3: AT BACK BLOCKING ADD A23 BRACKETS AS DESCRIBED IN FIG 12b
- *BE SURE TO MATCH ANGLE OF BLOCKING ON PRE-ASSEMBLED RAFTER SECTIONS (PERPENDICULAR TO RAFTER ANGLE)



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

BUILDING SHELL INSTALLATION TRICO AND FLORA STYLE SHEDS



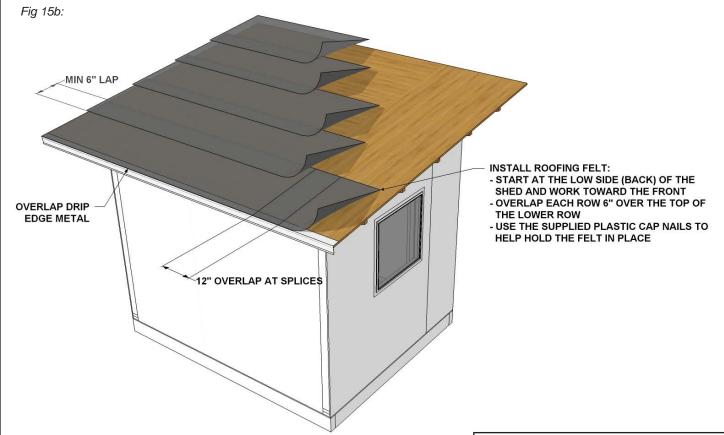
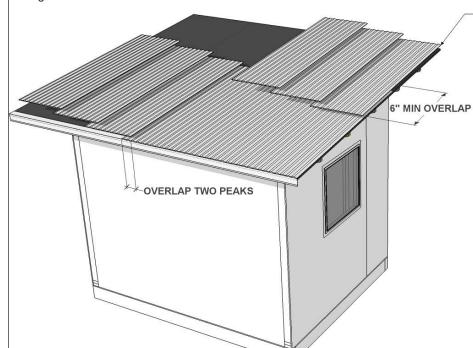


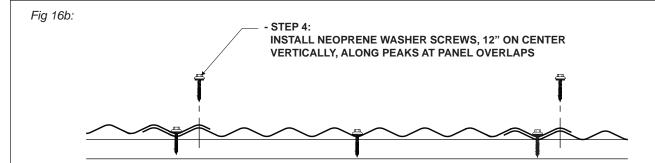


Fig 16a:

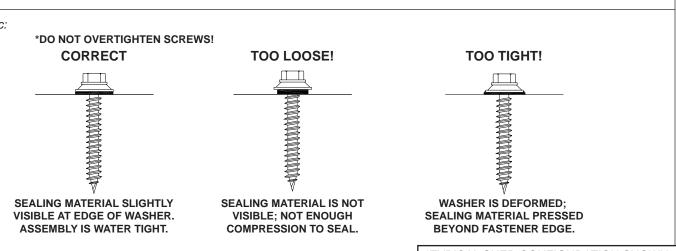


INSTALL CORRUGATED METAL ROOFING:

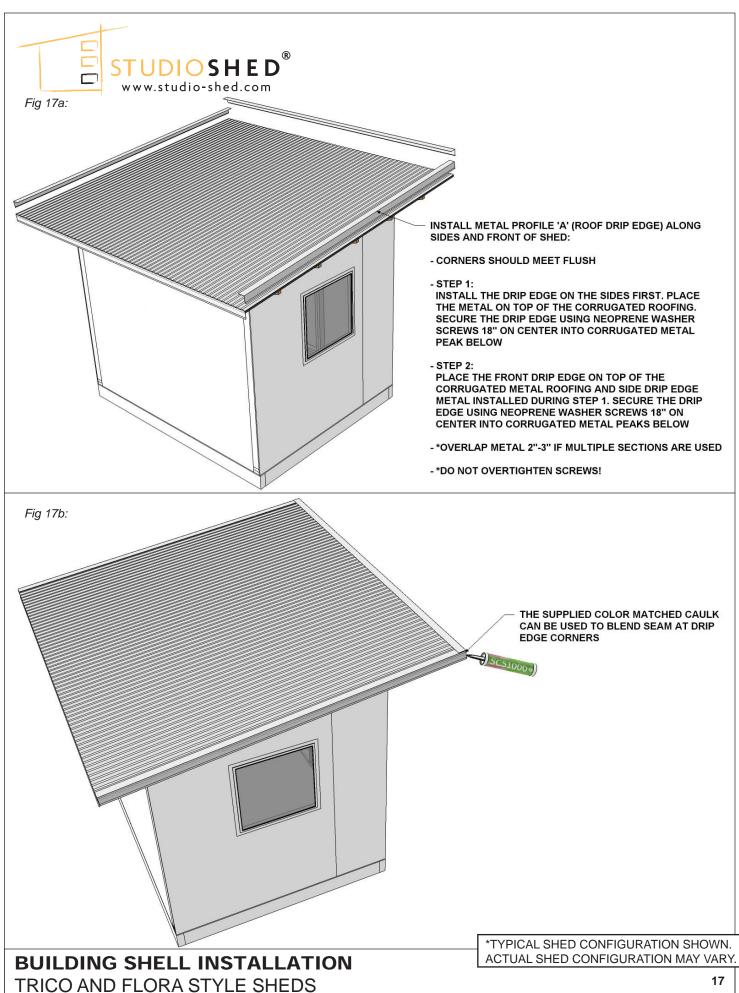
- STEP 1: START AT A BACK CORNER AND WORK YOUR WAY TO THE OPPOSITE SIDE TO CREATE THE FIRST ROW. OVERLAP CORRESPONDING PANELS TWO PEAKS (~4 1/2")
- USING AN IMPACT DRIVER, INSTALL NEOPRENE WASHER SCREWS EVERY 4 VALLEYS (12") ALONG BACK EDGE. BE SURE TO INSTALL SCREWS IN THE VALLEYS WHERE PANELS OVERLAP. *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







BUILDING SHELL INSTALLATIONTRICO AND FLORA STYLE SHEDS







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

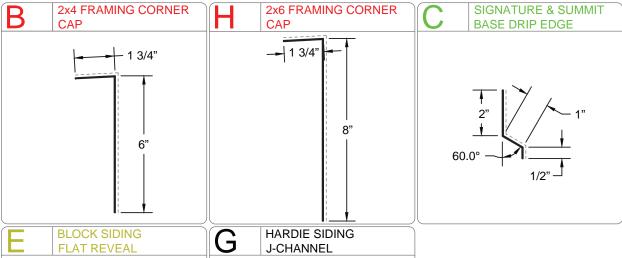


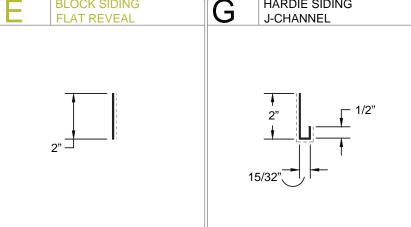
TABLE OF CONTENTS:

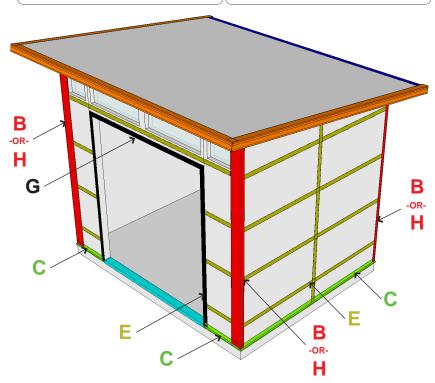
METAL TRIM AND FLASHING OVERVIEW).2
DRIP EDGE INSTALLATION 1	1-2
DOOR CASING INSTALLATION	3-4
CORNER CAP INSTALLATION	1
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BLOCK SIDING INSTALLATION - PAINTING SIDING PANELS - INSTALLING BOTTOM ROW - INSTALLING ADDITIONAL ROWS 1	9-11
- INSTALLING AROUND WINDOWS	13

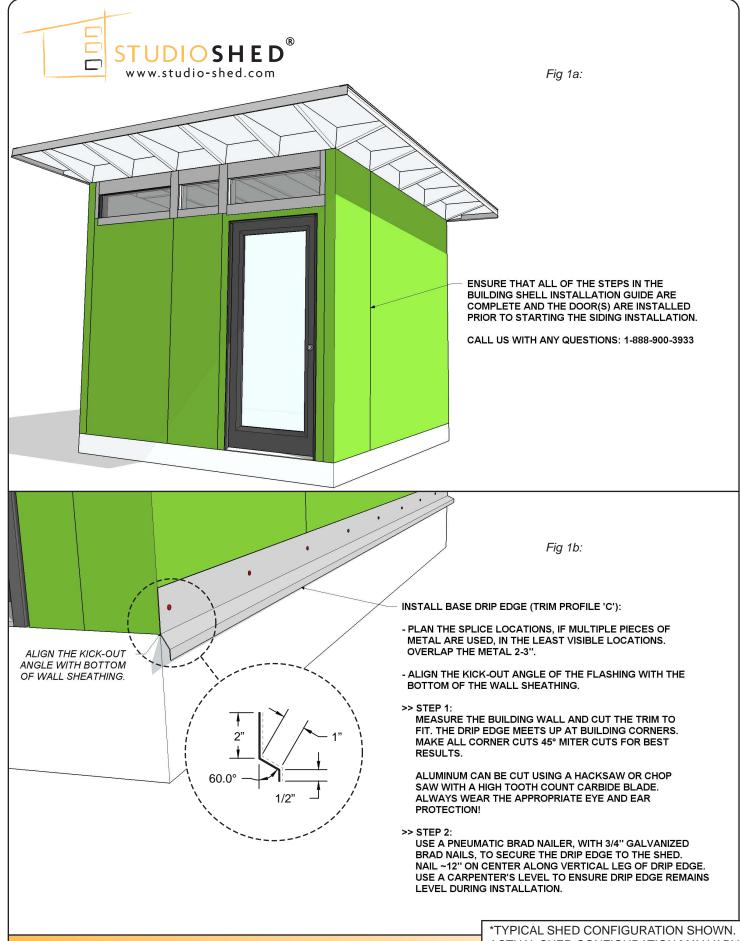


METAL TRIM AND FLASHING OVERVIEW:

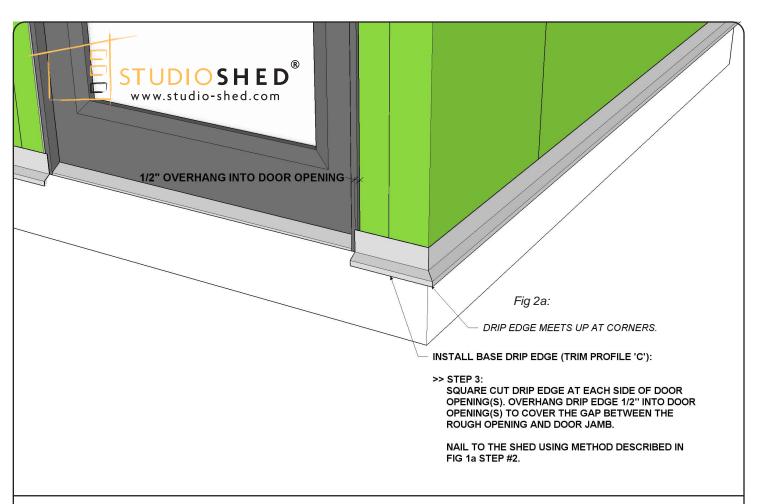




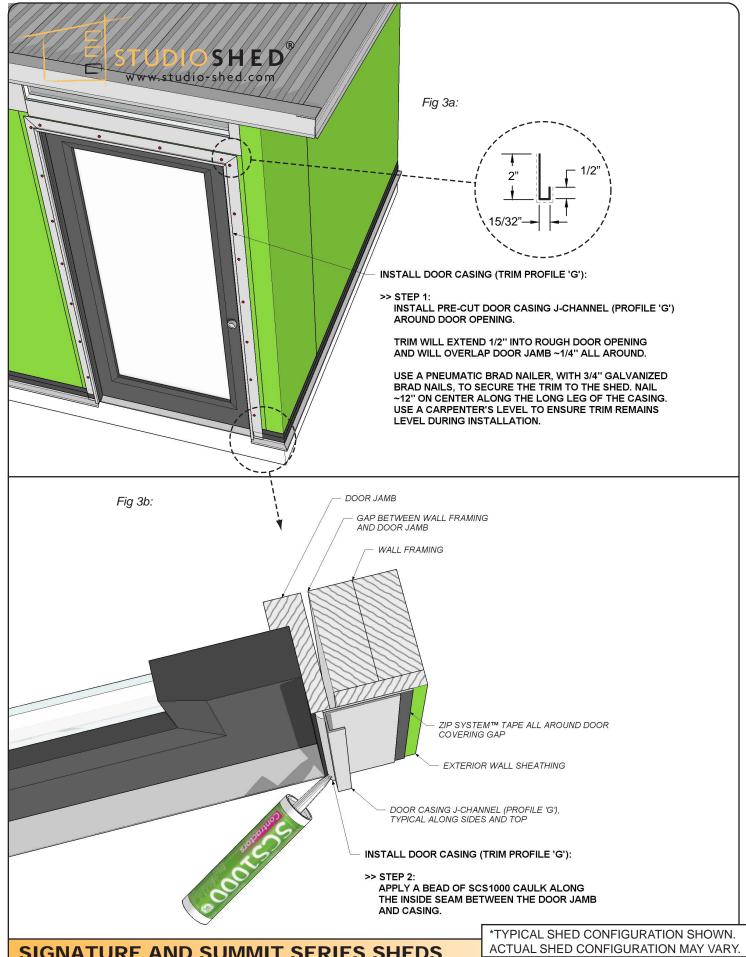


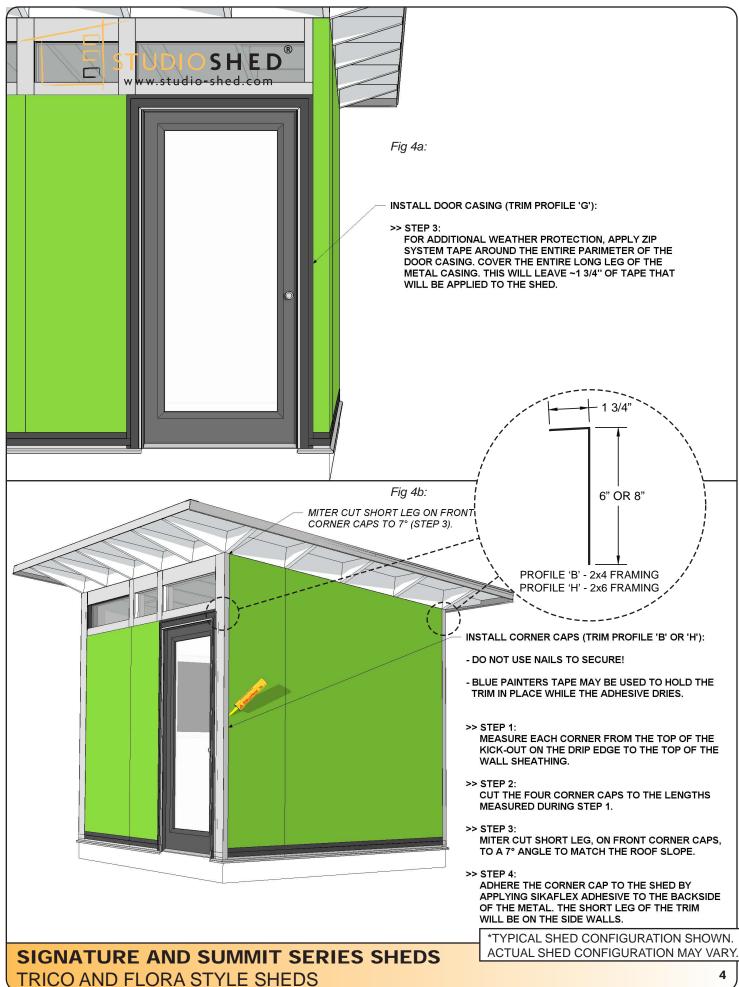


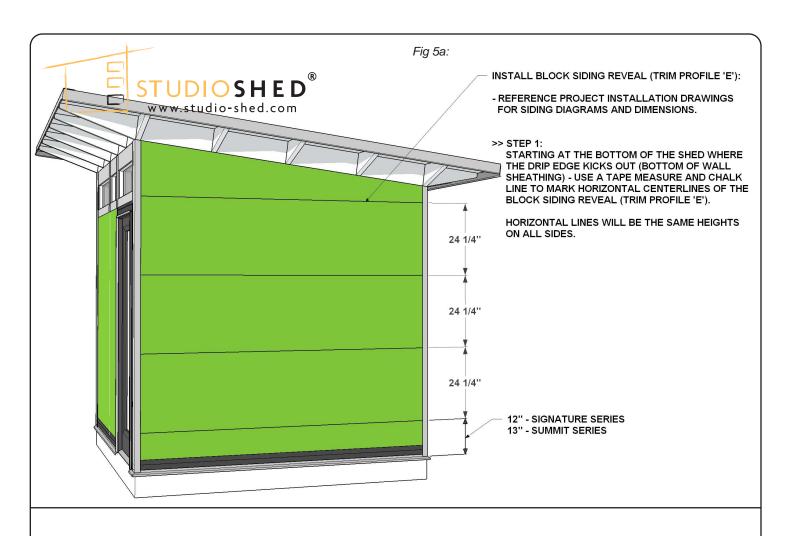
ACTUAL SHED CONFIGURATION SHOWN.

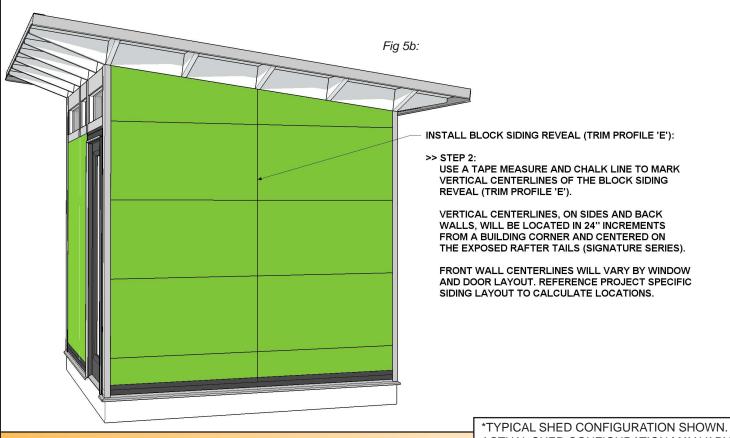


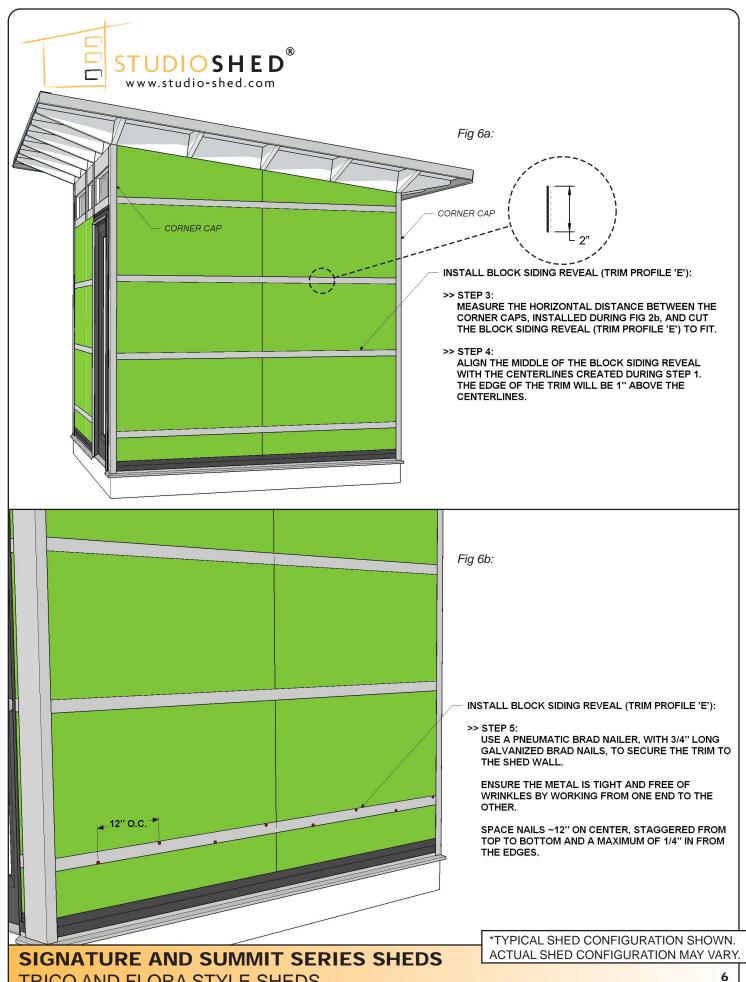




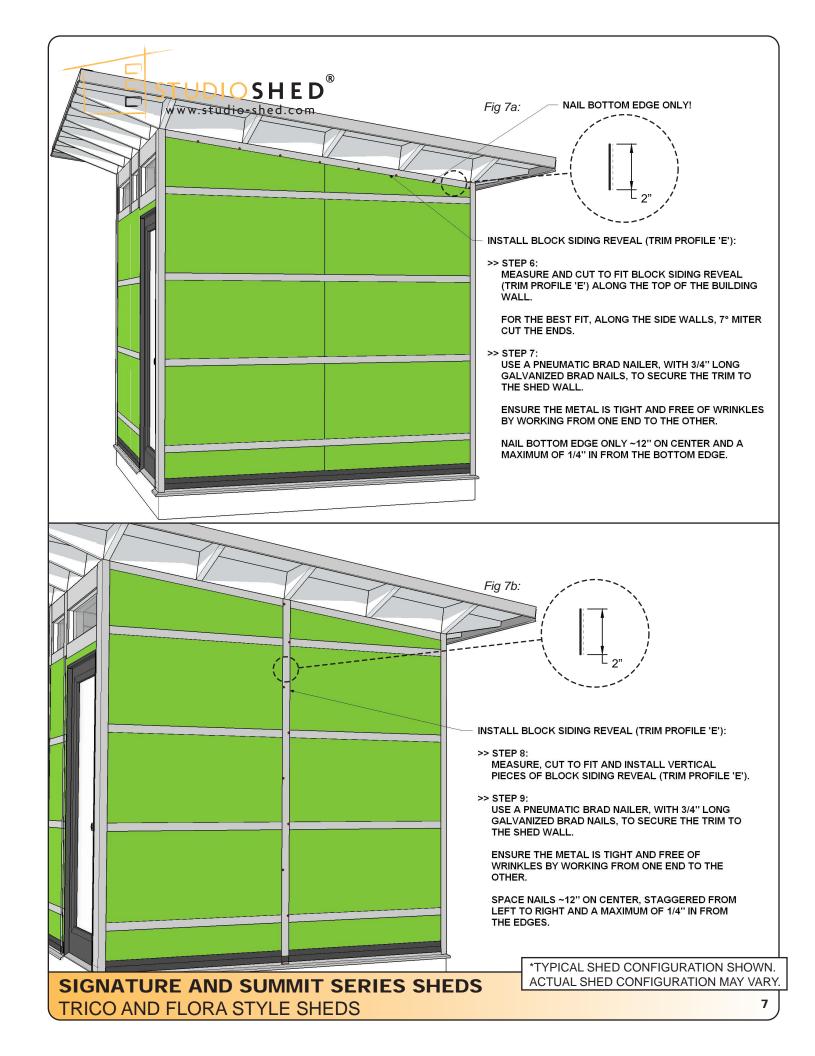








TRICO AND FLORA STYLE SHEDS



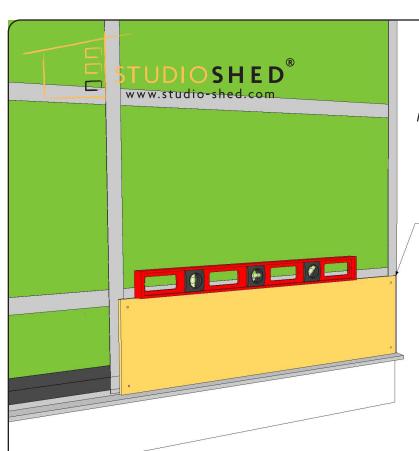


Fig 8a:

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.



INSTALL BLOCK SIDING PANELS:

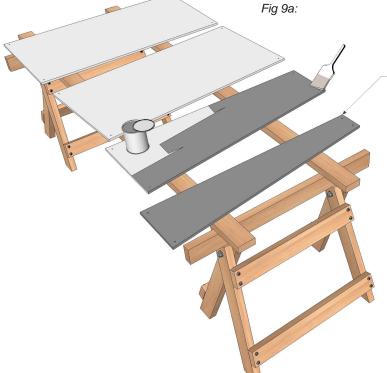
>> STEP 3:

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.

SIGNATURE AND SUMMIT SERIES SHEDS
TRICO AND FLORA STYLE SHEDS





PRIME AND PAINT SIDING:

- SIDING SHIPS UNFINISHED.

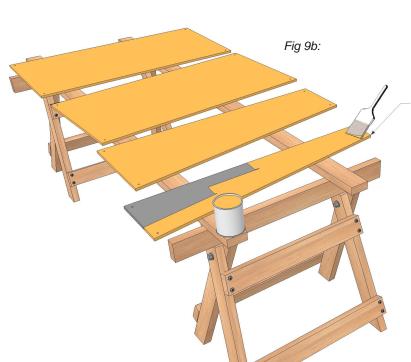
>> STEP 1:

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.



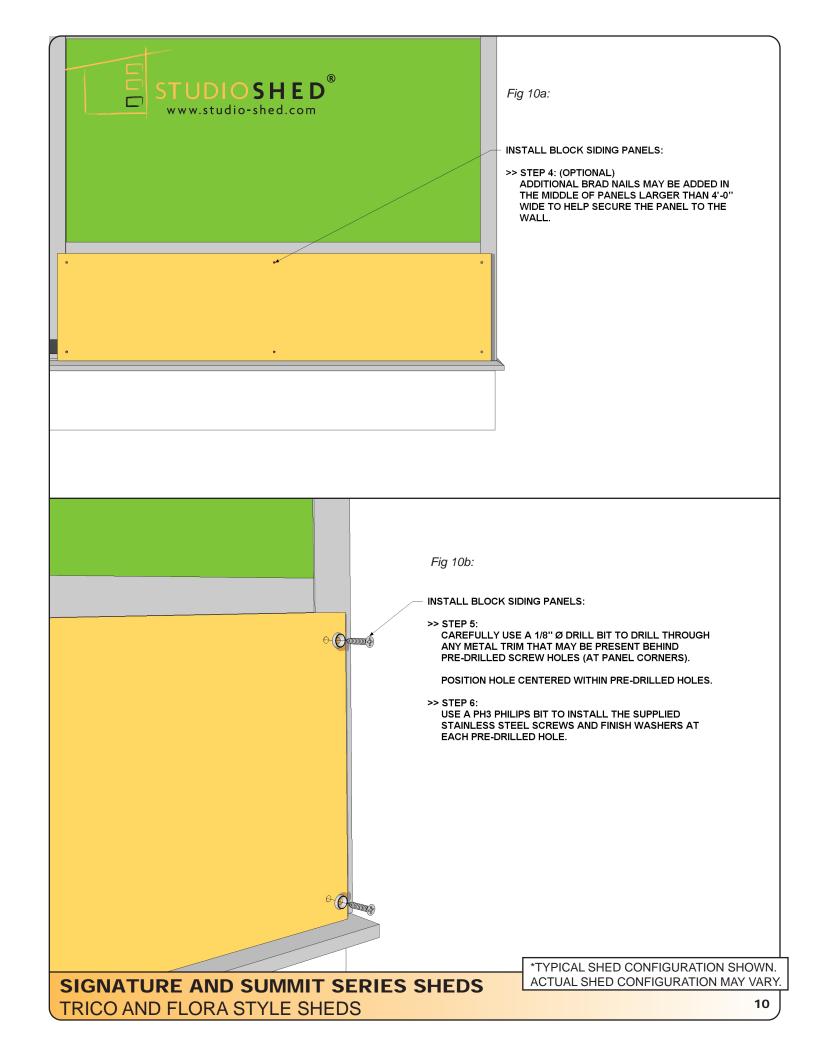
PRIME AND PAINT SIDING:

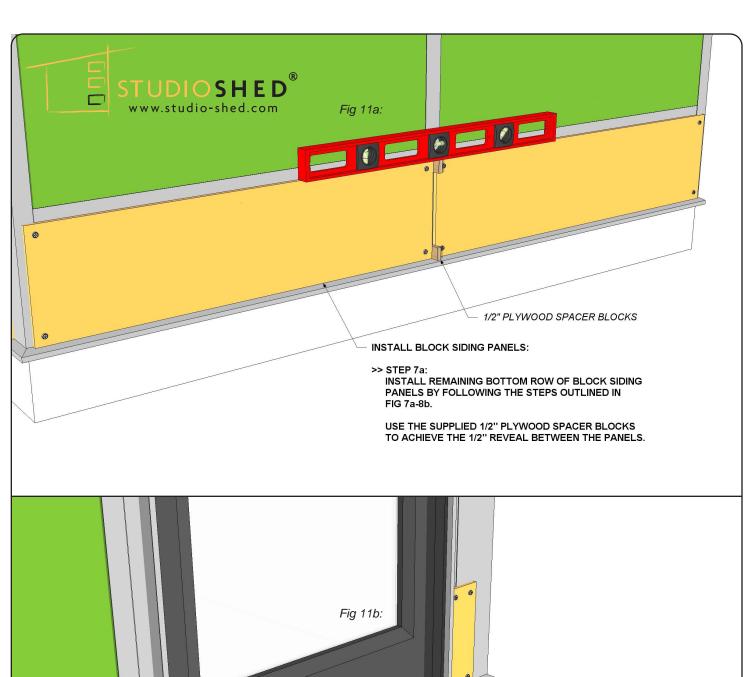
>> STEP 4:

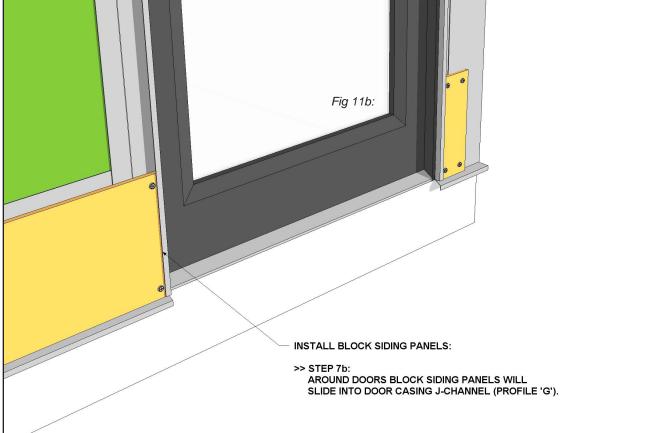
APPLY A MINIMUM OF TWO COATS OF ACRYLIC LATEX EXTERIOR HOUSE PAINT TO THE FRONT AND SIDES OF SIDING PANELS.

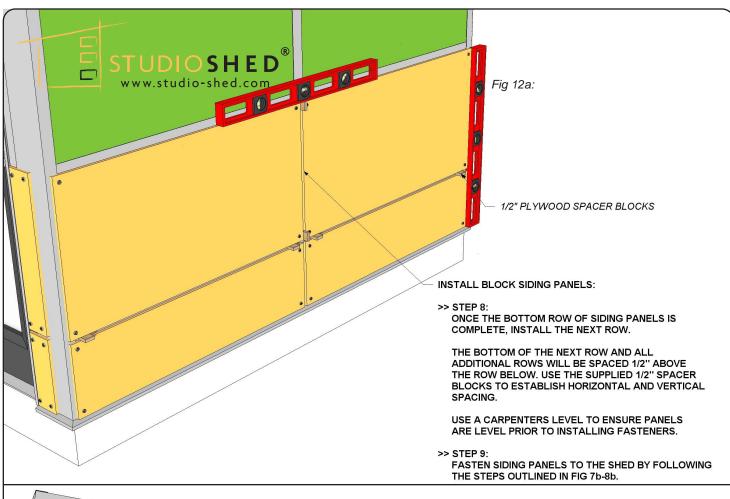
>> STEP 5:

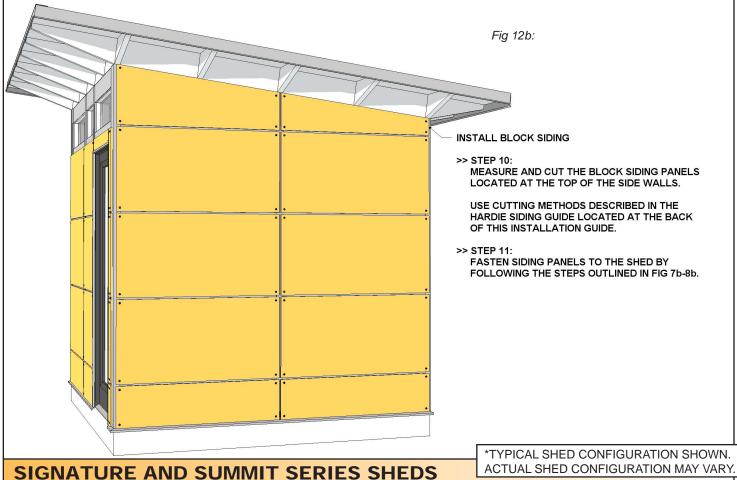
ALLOW THE PAINT TO DRY PRIOR TO INSTALLING THE SIDING PANELS ON THE SHED.



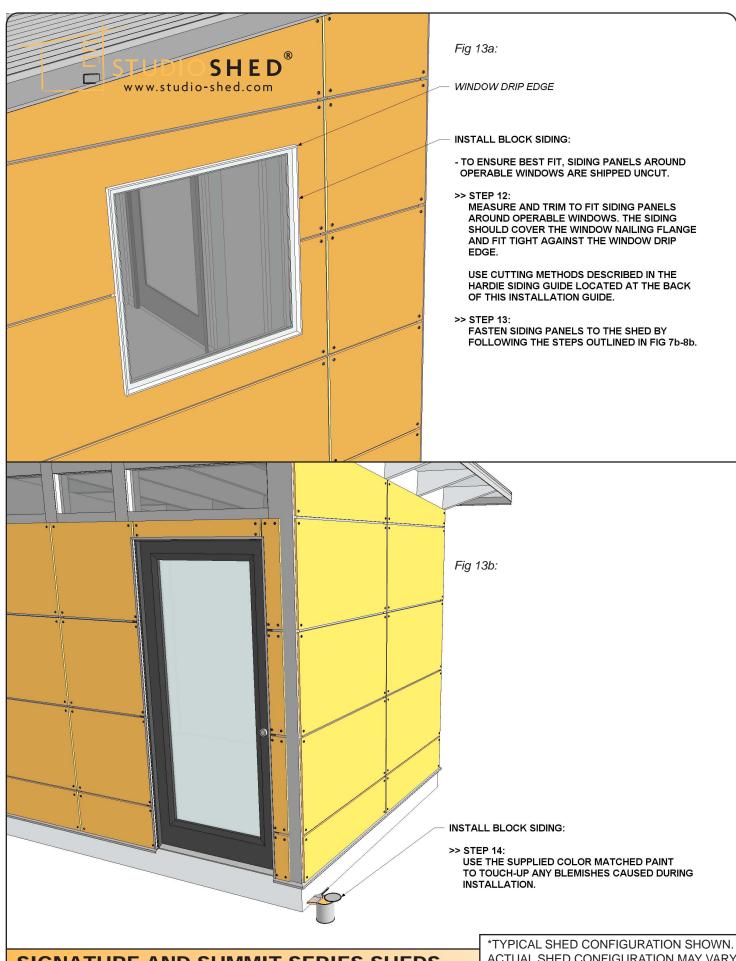








TRICO AND FLORA STYLE SHEDS



ACTUAL SHED CONFIGURATION MAY VARY.