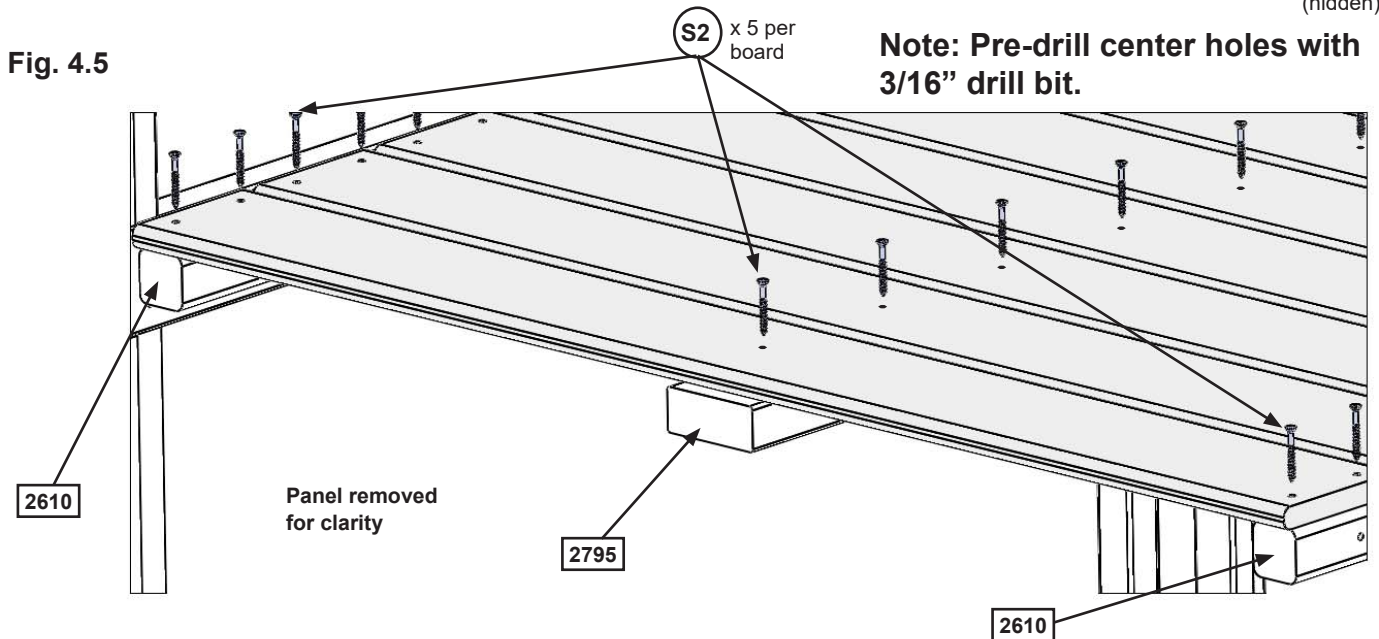
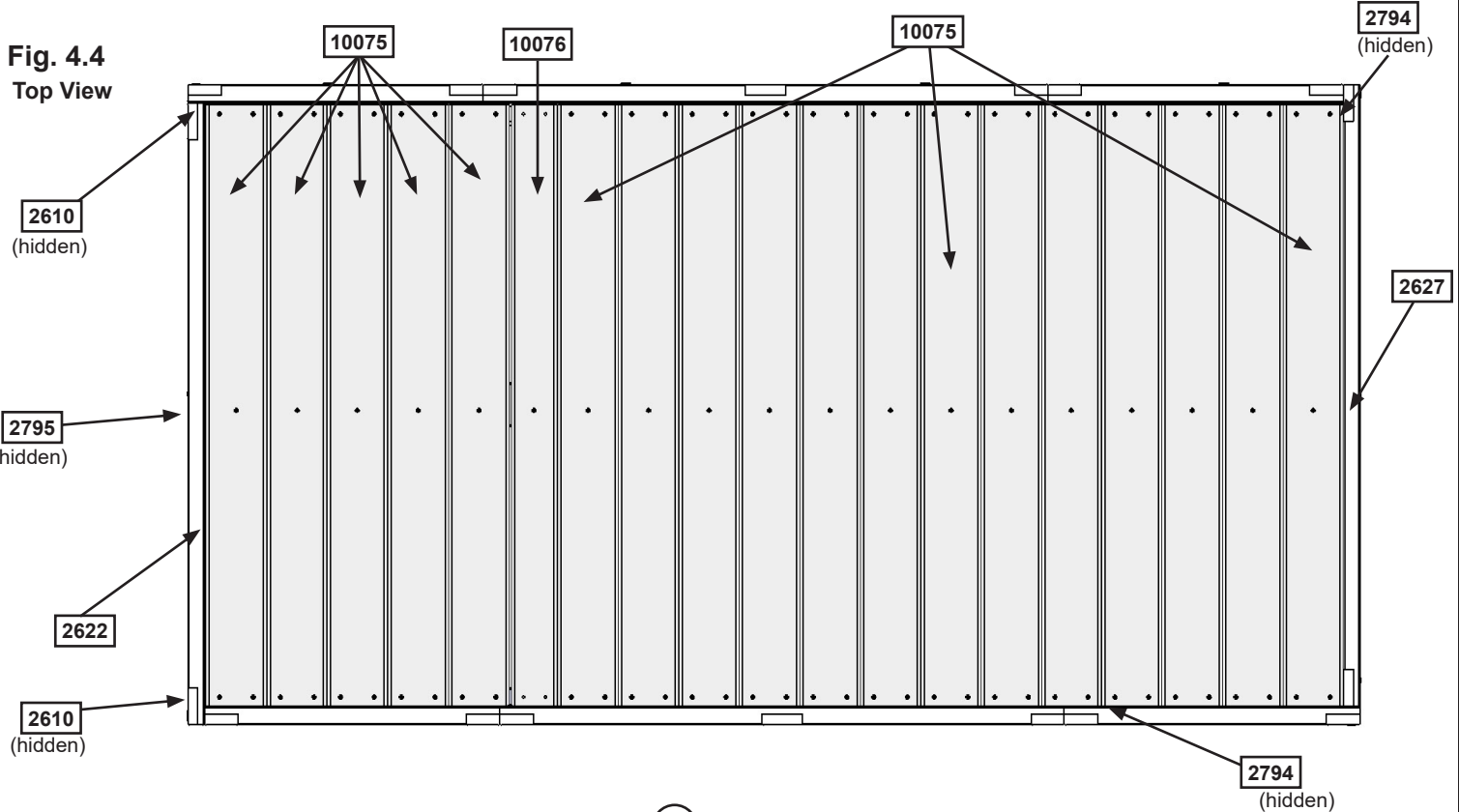


Step 4: Floor Assembly Part 2



B: Starting at (2622) End Panel Assembly place 5 (10075) Floor Boards followed by 1 (10076) Floor Board then the remaining 13 (10075) Floor Boards. Make sure all boards are evenly spaced then attach to (2795) Long Joist and each (2610) Side Joist and (2794) Joist with 5 (S2) #8 x 1-1/2" Wood Screws per board. (fig. 4.4 and 4.5)



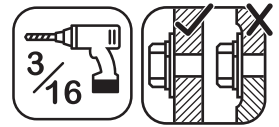
Wood Parts

- 1 x 10076 Floor Board 1 x 4 x 40-5/8"
- 18 x 10075 Floor Board 1 x 5 x 40-5/8"

Hardware

- 95 x S2 #8 x 1-1/2" Wood Screw

Step 5: Attach SW Ground and Diagonal



A: Loosely attach 1 (2606) SW Ground to each (2607) Diagonal with 1 (H10) 1/4 x 2-1/4" Hex Bolt (with lock washer, flat washer and t-nut) per board then place each (2607) Diagonal tight and flush to the front of (2627) SW Wall Panel. (2606) SW Grounds to be flush to the bottom of (2627) SW Wall Panel. (fig. 5.1 and 5.2)

B: Pre-drill pilot hole with a 3/16" drill bit then attach each (2607) Diagonal to (2627) SW Wall Panel with 1 (LS3) 1/4 x 3" Lag Screw (with flat washer) per board, checking that they remain flush to outside edge. (fig. 5.1 and 5.2)

C: Make sure bottom of each (2606) SW Ground is flush to bottom of (2627) SW Wall Panel then attach with 2 (S11) #8 x 2" Wood Screws and 1 (S4) #8 x 3" Wood Screw per board. Tighten all bolts. (fig. 5.1 and 5.2)

Fig. 5.1

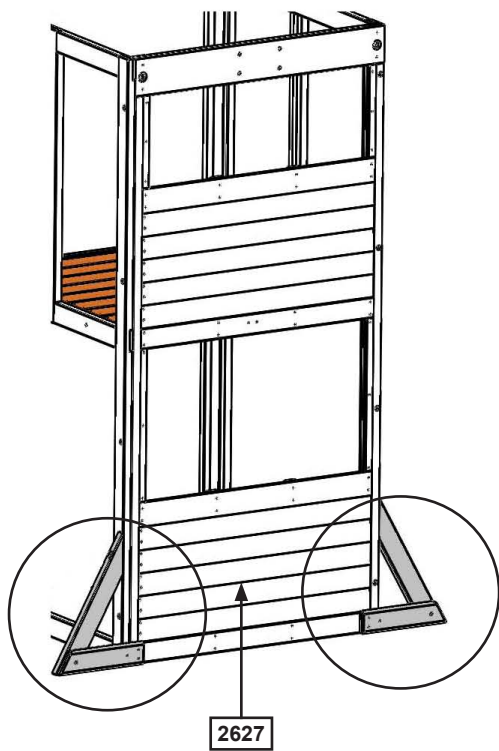
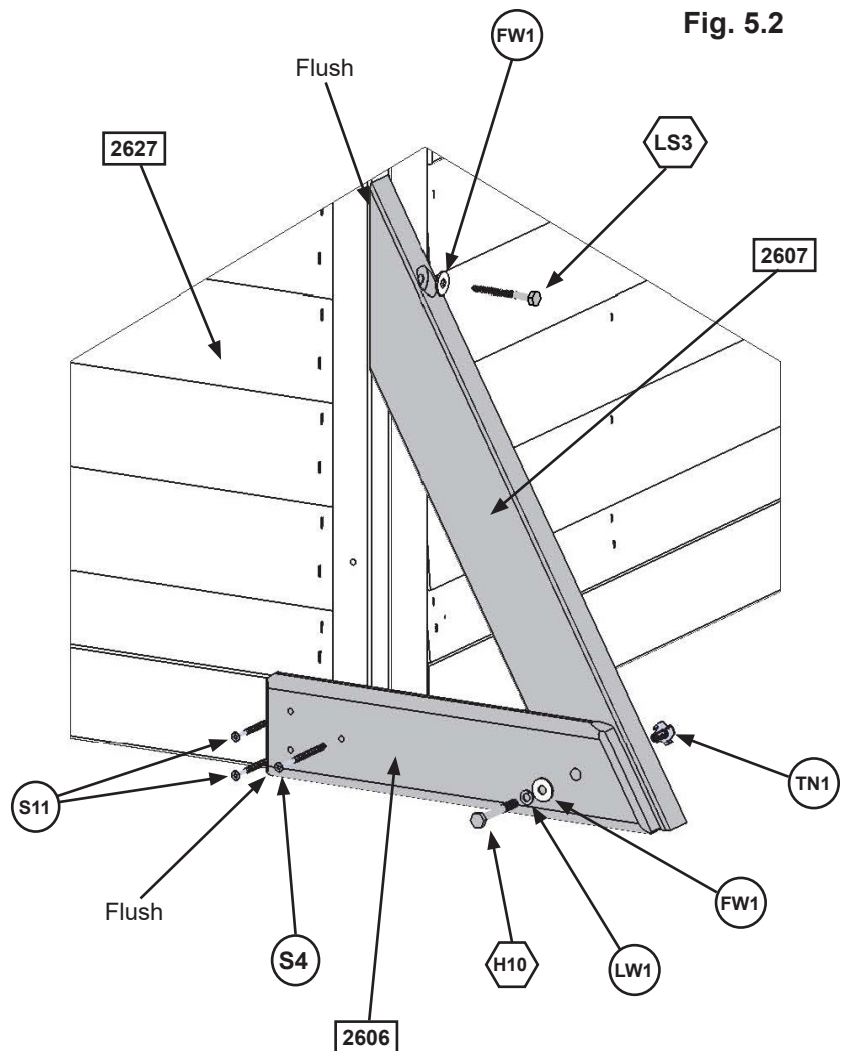


Fig. 5.2

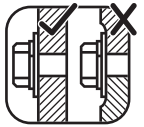


Wood Parts

- 2 x **2606** SW Ground 5/4 x 4 x 14-1/4"
- 2 x **2607** Diagonal 1-1/4 x 3 x 22"

Hardware

- 2 x **H10** 1/4 x 2-1/4" Hex Bolt (LW1, FW1, TN1)
- 2 x **LS3** 1/4 x 3" Lag Screw (FW1)
- 2 x **S4** #8 x 3" Wood Screw
- 4 x **S11** #8 x 2" Wood Screw



Step 6: Swing Beam Assembly

A: Attach 4 Swing Hangers to Fort End of (2614) Engineered Beam and 2 Glider Hangers to the Glider End using 2 (G7) 5/16 x 5-1/2" Hex Bolts (with 2 flat washers and 1 lock nut) per Swing Hanger and Glider Hanger, as shown in fig. 6.1.

B: Flush to the Fort End of (2614) Engineered Beam attach 2 L-Beam Brackets with 2 (G21) 5/16 x 3-3/4" Hex Bolts (with 2 flat washers and 1 lock nut). (fig. 6.2)

C: Install 1 (WB7) 5/16 x 3" Wafer Bolt (with flat washer and t-nut) in the middle bolt hole in (2614) Engineered Beam as shown in fig. 6.3. **IT IS IMPORTANT THAT THIS BOLT IS ATTACHED. IT WILL MINIMIZE CHECKING OF WOOD.**

D: Attach KidKraft Plaque to centre of (2614) Engineered Beam (over top of t-nut) using 4 (S18) #6 x 1" Wood Screws. (fig. 6.4)

Fig. 6.1

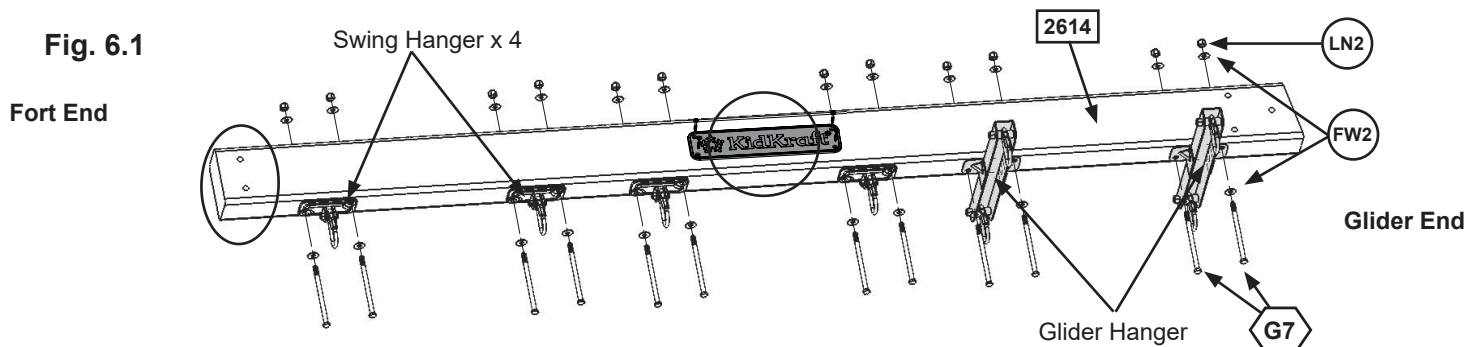


Fig. 6.2

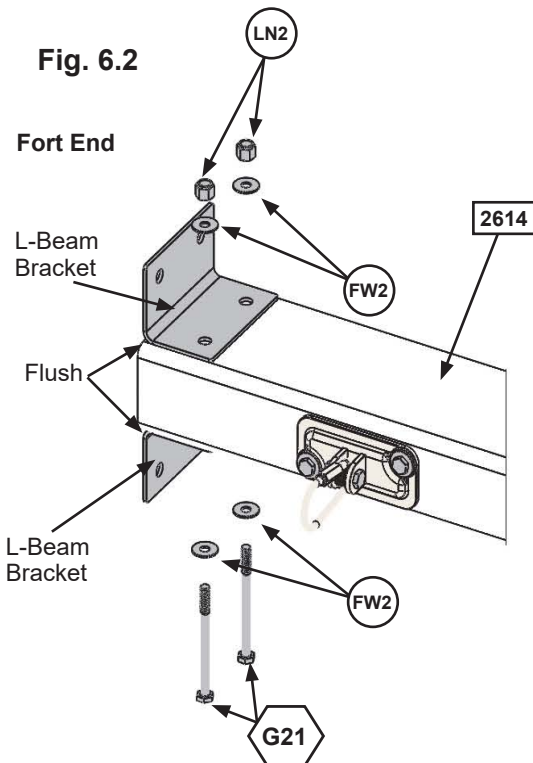


Fig. 6.3

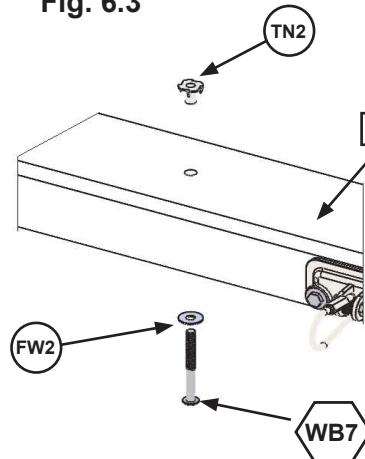
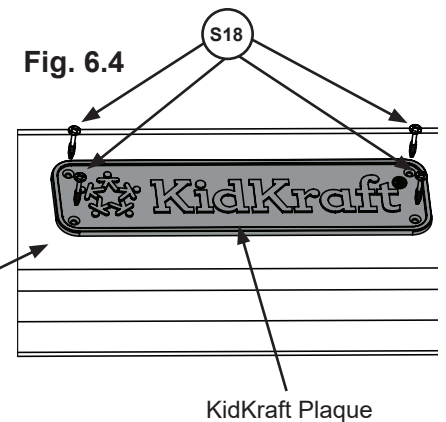


Fig. 6.4



Wood Parts

1 x Engineered Beam 4 x 6 x 88"

Hardware

12 x 5/16 x 5-1/2" Hex Bolt (FW2 x 2, LN2)

2 x 5/16 x 3-3/4" Hex Bolt (FW2 x 2, LN2)

1 x 5/16 x 3" Wafer Bolt (FW2, TN2)

4 x #6 x 1" Wood Screw

Other Parts

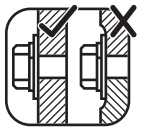
4 x 9200106

1 x 3200105 (2pk)

1 x 3200145 (2pk)

1 x 3320353

Step 7: Swing End Assembly

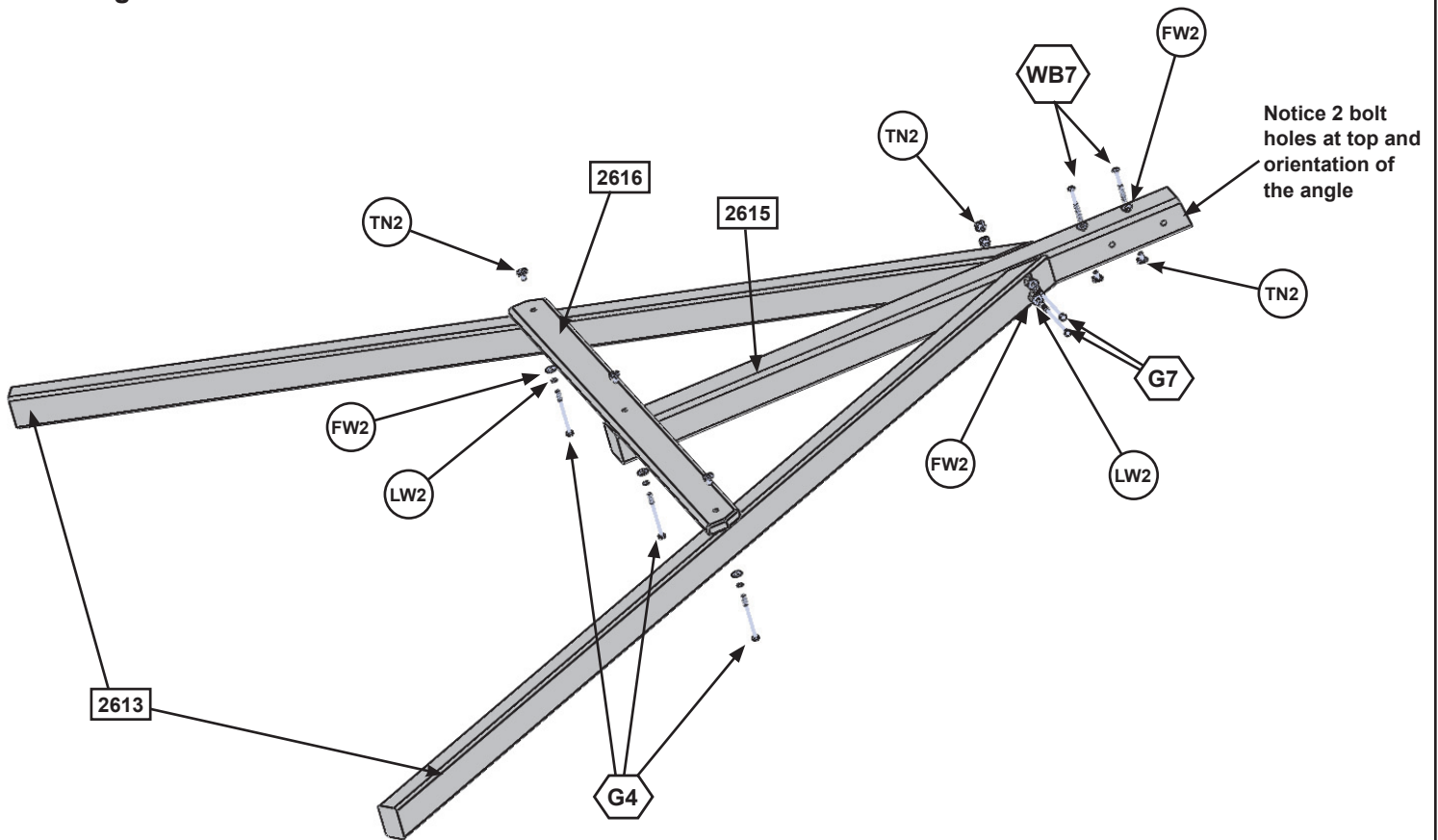


A: Loosely attach 2 (2613) Heavy SW Posts to (2615) SW Upright using 2 (G7) 5/16 x 5-1/2" Hex Bolts (with lock washer, flat washer and t-nut). Notice 2 bolt holes at top of (2615) SW Upright and orientation of angle. (fig. 7.1)

B: Attach (2616) SW Support to both (2613) Heavy SW Posts and (2615) SW Upright using 3 (G4) 5/16 x 4" Hex Bolts (with lock washer, flat washer and t-nut). Tighten all bolts (fig. 7.1)

C: Install 2 (WB7) 5/16 x 3" Wafer Bolts (with flat washer and t-nut) in the top bolt holes in (2615) SW Upright as shown in fig. 7.1. **IT IS IMPORTANT THAT THESE BOLTS ARE ATTACHED. THEY WILL MINIMIZE CHECKING OF WOOD.**

Fig. 7.1



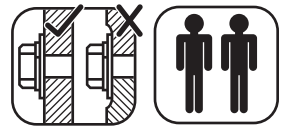
Wood Parts

- 2 x 2613 Heavy SW Post 2 x 3 x 86-11/16"
- 1 x 2615 SW Upright 4 x 4 x 50-15/16"
- 1 x 2616 SW Support 5/4 x 4 x 46-1/2"

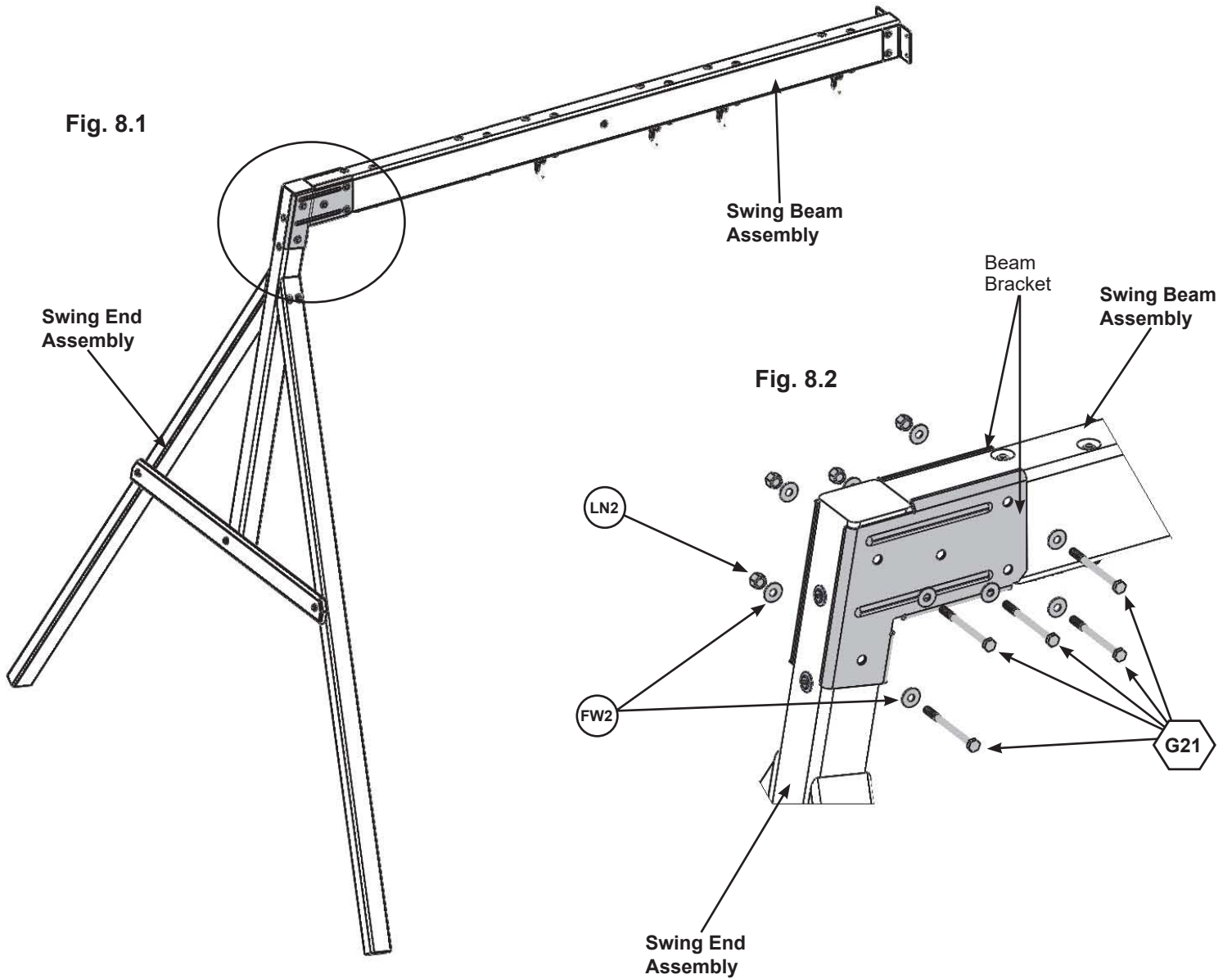
Hardware

- 2 x G7 5/16 x 5-1/2" Hex Bolt (LW2, FW2, TN2)
- 3 x G4 5/16 x 4" Hex Bolt (LW2, FW2, TN2)
- 2 x WB7 5/16 x 3" Wafer Bolt (FW2, TN2)

Step 8: Attach Swing End to Swing Beam



A: Place Swing End Assembly against Swing Beam Assembly then place 1 Beam Bracket on each side of the assembly (they are specific for left and right side) and attach with 5 (G21) 5/16 x 3-3/4" Hex Bolts (with 2 flat washers and 1 lock nut). (fig. 8.1 and 8.2)



Hardware

5 x  5/16 x 3-3/4" Hex Bolt (FW2 x 2, LN2)

Other Parts

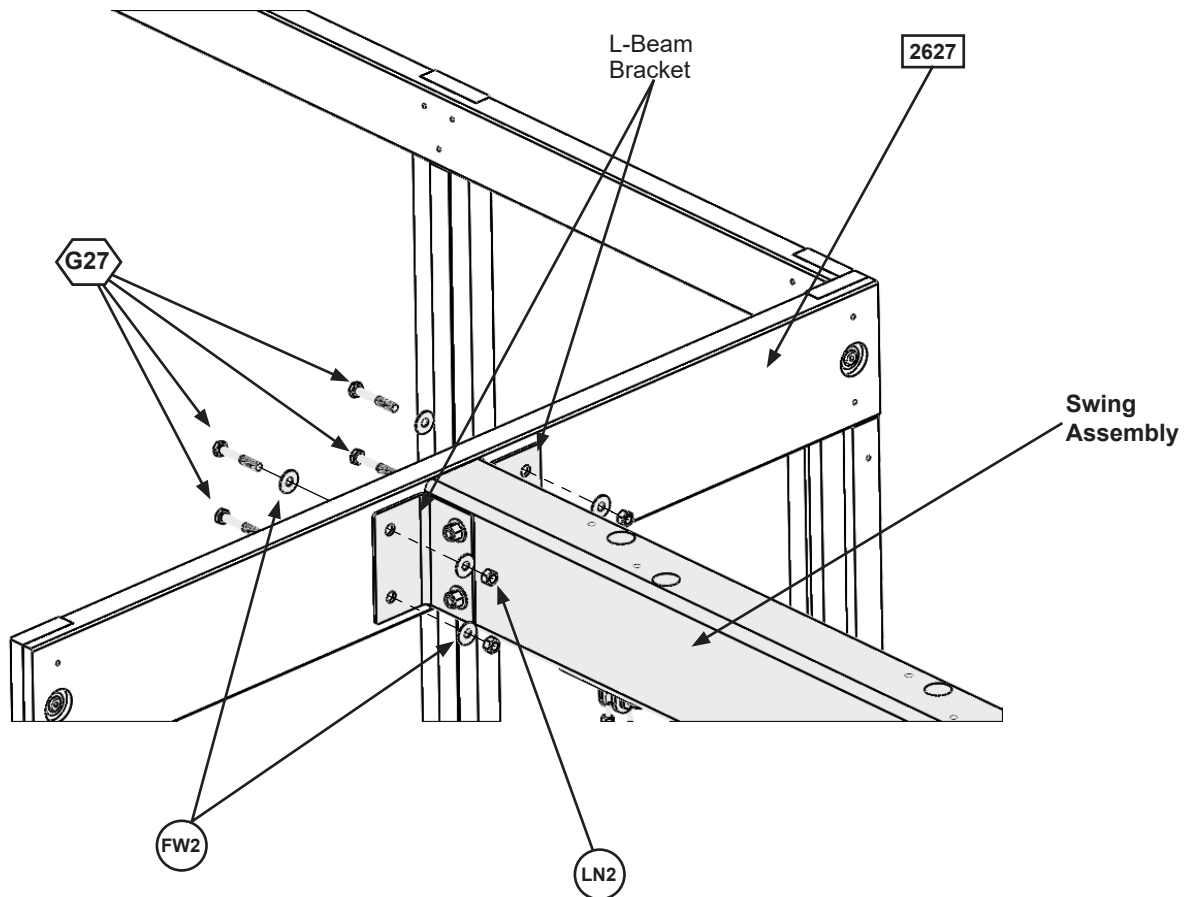
1 x 9200144
1 x 9200143

Step 9: Attach Swing Assembly To Fort




A: Place Swing Assembly against top of (2627) SW Wall Panel, make sure assembly is level then attach from inside the fort assembly into each L-Beam Bracket with 4 (G27) 5/16 x 1-3/4" Hex Bolts (with 2 flat washers and 1 lock nut). (fig. 9.1)

Fig. 9.1



Hardware

4 x  5/16 x 1-3/4" Hex Bolt (FW2 x 2, LN2)

Step 10: Install Ground Stakes

MOVE FORT TO FINAL LOCATION PRIOR TO STAKING **FINAL LOCATION MUST BE LEVEL GROUND**

A: In the 5 places shown in fig. 10.1 drive the Rebar Ground Stakes 13" into the ground against outside front corner of (2622) End Panel Assembly, on both (2607) Diagonals and both (2613) Heavy SW Posts. Be careful not to hit the washer while hammering stakes into the ground as this could cause the washer to break off.

B: Attach ground stakes using 1 (S7) #12 x 2" Pan Screw per ground stake (fig. 10.2 and 10.3).

C: After driving stakes into the ground, check for sharp edges caused by the impact of the hammer. Smooth any sharp edges from impact area and touch up with outdoor paint.

⚠ Warning! To prevent tipping and avoid potential injury, stakes must be driven 13" into ground. Digging or driving stakes can be dangerous if you do not check first for under-ground wiring, cables or gas lines.

Fig. 10.1

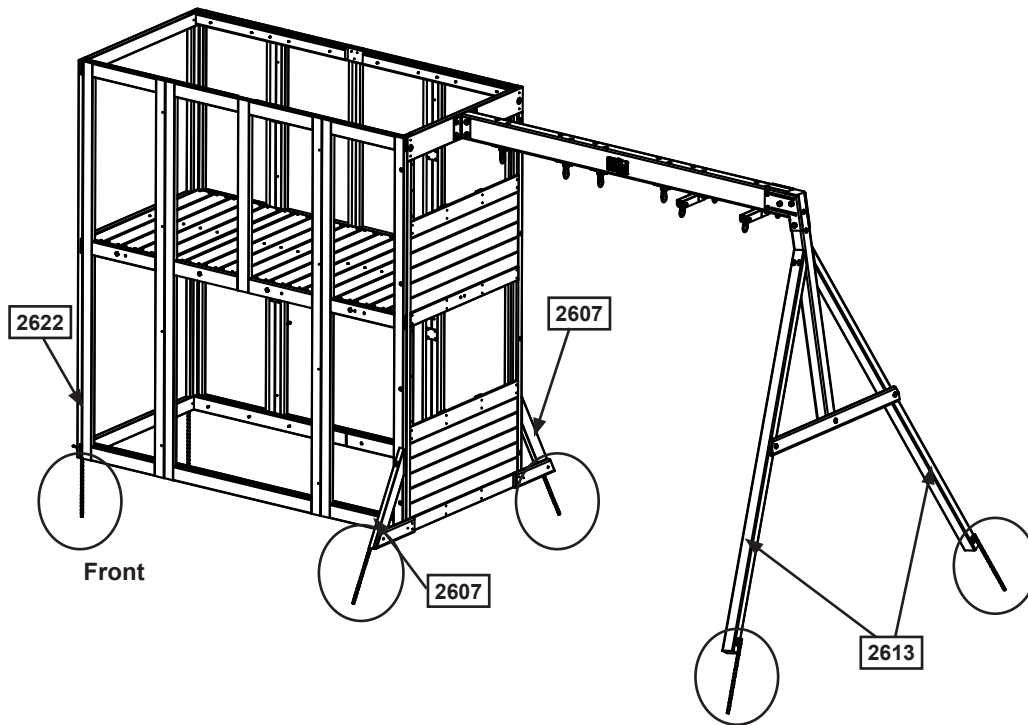


Fig. 10.2

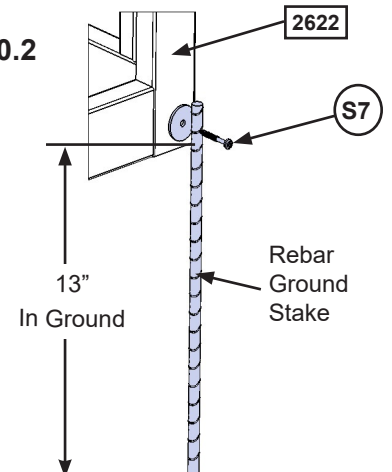
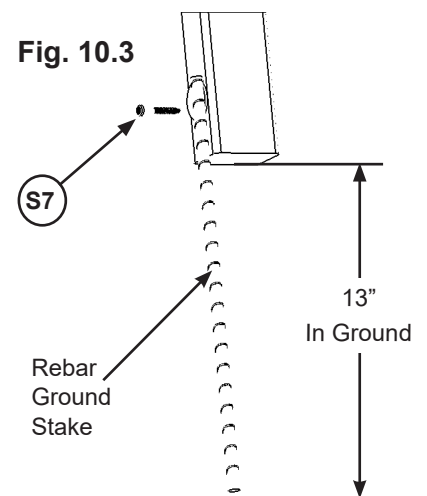


Fig. 10.3



Hardware

5 x (S7) #12 x 2" Pan Screw

Other Parts

5 x Rebar Ground Stake

Step 11: Install Upper and Lower Jambs



A: In the upper opening of (2622) End Panel Assembly place 1 (2602) Upper Jamb so it measures 17" to the inside of each post then attach with 2 Jamb Mounts using 4 (S0) #8 x 7/8" Truss Screws per mount. (fig. 11.1, 11.3, 11.4 and 11.5)

B: In the lower opening of (2622) End Panel Assembly and the front (2618) Front Back Panel place 1 (2601) Lower Jamb so it measures 17" to the inside of each post then attach each (2601) Lower Jamb with 2 Jamb Mounts using 4 (S0) #8 x 7/8" Truss Screws per mount. (fig. 11.2, 11.3, 11.4 and 11.5).

Fig. 11.1
Outside View

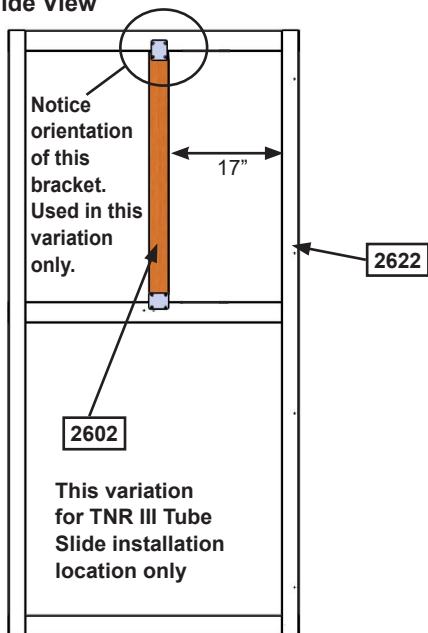


Fig. 11.3

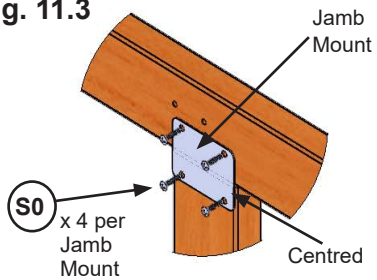


Fig. 11.4

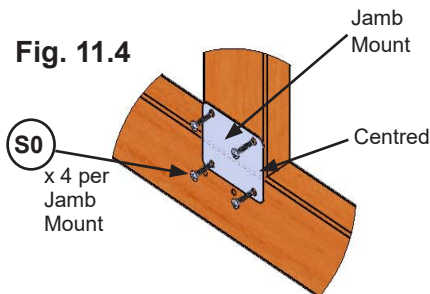


Fig. 11.2
Outside View

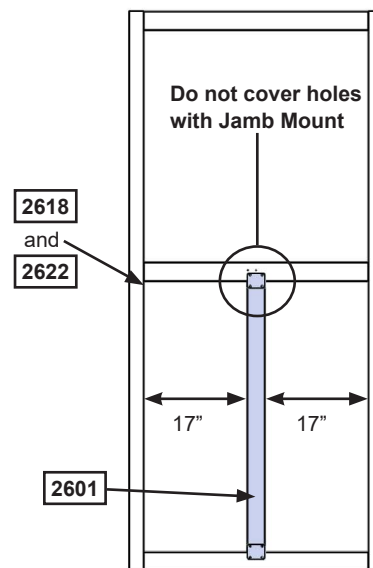
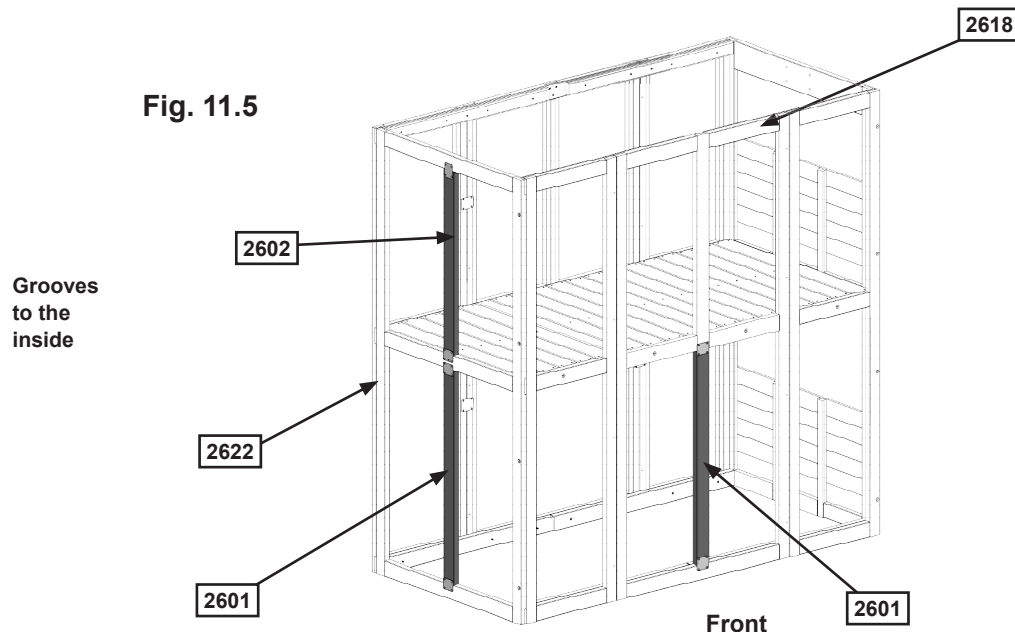


Fig. 11.5



Wood Parts

- 1 x 2602 Upper Jamb 1-1/4 x 3 x 35-15/16"
- 2 x 2601 Lower Jamb 1-1/4 x 3 x 41-15/16"

Hardware

- 24 x S0 #8 x 7/8" Truss Screw

Other Parts

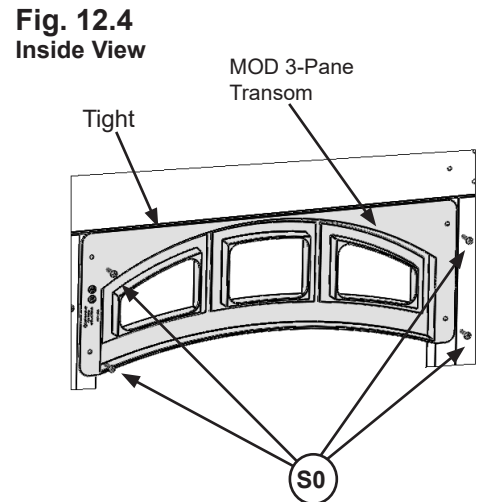
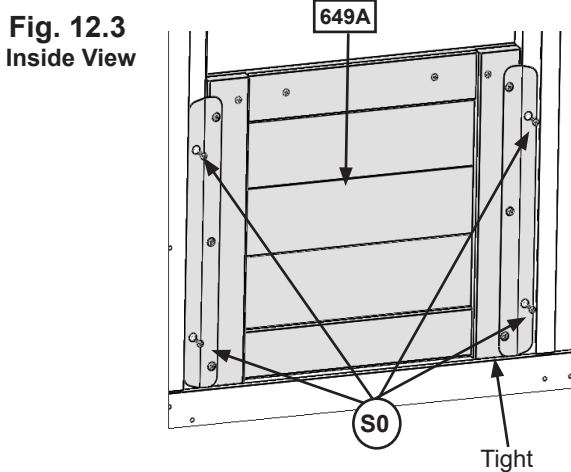
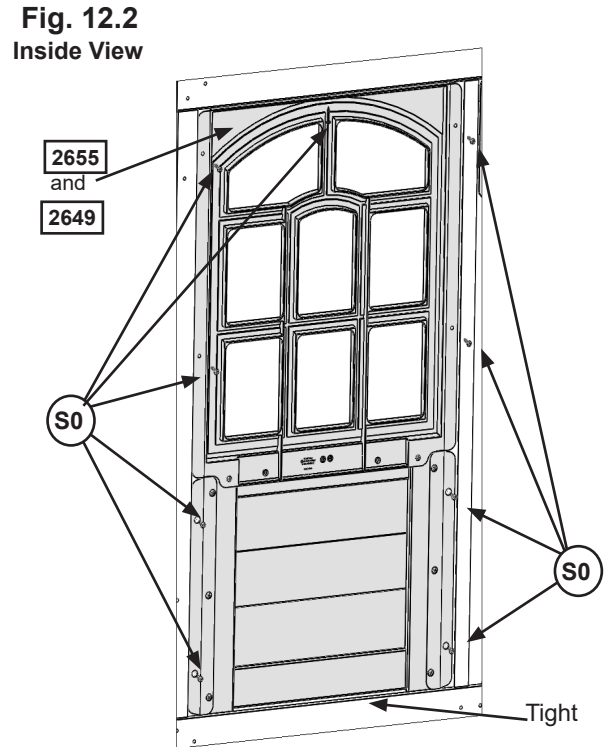
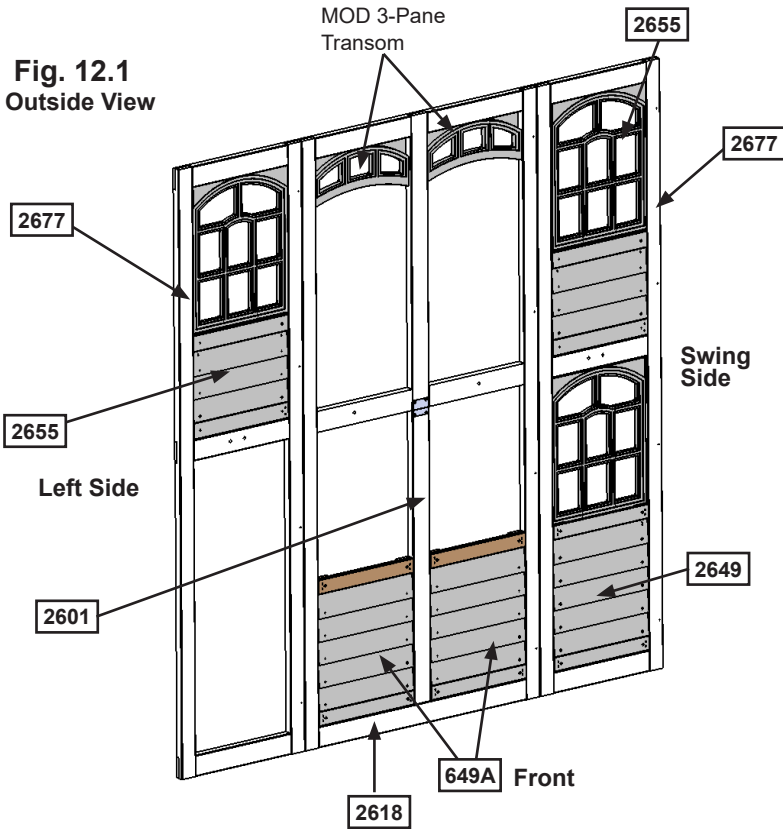
- 6 x Jamb Mount

Step 12: Install Window and Wall Inserts

Part 1 - Front Wall

A: On the Front of the assembly, in the openings of the (2677) Narrow Panels install 2 (2655) Upper Window Inserts in the upper openings and 1 (2649) Lower Window Insert in the lower opening on the Swing Side using 9 (S0) #8 x 7/8" Truss Screws per insert. (fig. 12.1 and 12.2)

B: On the Front of the assembly in the openings of the (2618) Front Back Panel install 2 (649A) Short Half Walls in the lower openings and 2 MOD 3-Pane Transoms in the upper openings with 4 (S0) #8 x 7/8" Truss Screws per insert. (fig. 12.1, 12.3 and 12.4)



Wood Parts

- 2 x [2655] Upper Window Insert 1.27 x 18.8 x 35.86"
- 1 x [2649] Lower Window Insert 1.27 x 18.8 x 41.91"
- 2 x [649A] Short Half Wall 1.27 x 18.8 x 20-15/16"

Hardware

- 43 x (S0) #8 x 7/8" Truss Screw

Other Parts

- 2 x MOD 3-Pane Transom

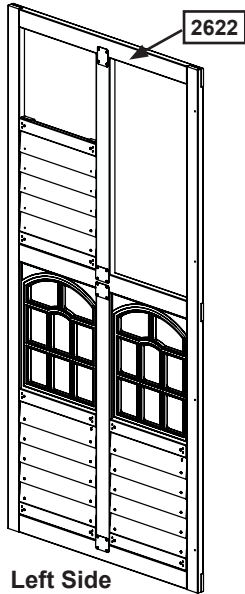
Step 12: Install Window and Wall Inserts

Part 2 - Left Side

C: In the lower openings of (2622) End Panel Assembly install 2 (2649) Lower Window Inserts with 9 (S0) #8 x 7/8" Truss Screws per insert. (fig. 12.5, 12.6 and 12.7)

D: In the upper left opening of (2622) End Panel Assembly install 1 (649A) Short Half Wall with 4 (S0) #8 x 7/8" Truss Screws.(fig. 12.5, 12.6 and 12.8)

Fig. 12.5



Left Side

Fig. 12.6
Outside View

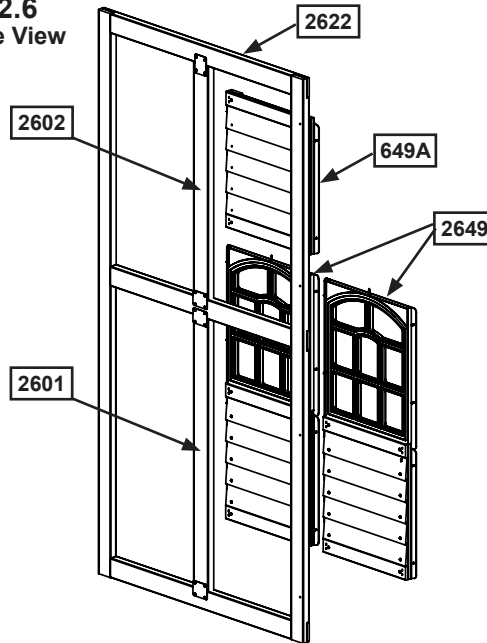


Fig. 12.7
Inside View

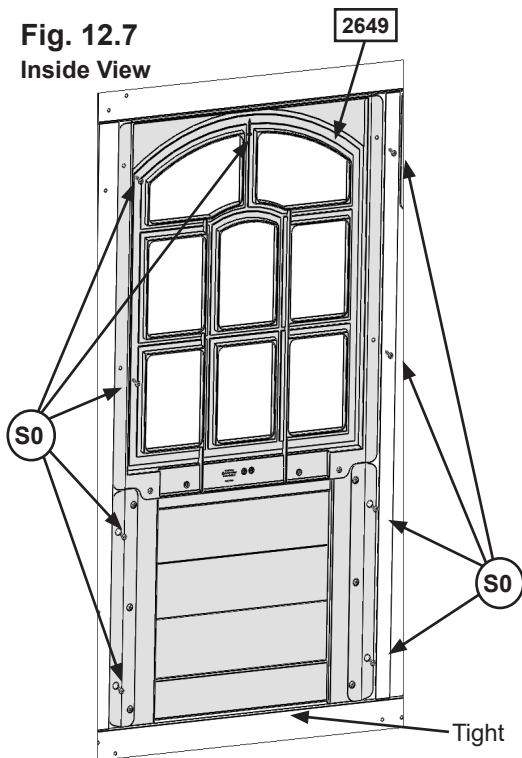
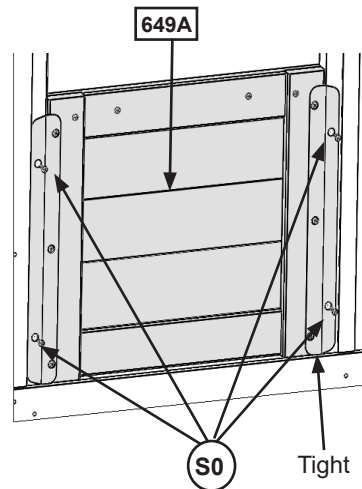


Fig. 12.8
Inside View



Wood Parts

2 x [2649] Lower Window Insert 1-1/4 x 18-7/8 x 41-15/16"

1 x [649A] Short Half Wall 1-1/4 x 18-7/8 x 20-15/16"

Hardware

22 x (S0) #8 x 7/8" Truss Screw

Step 12: Install Window and Wall Inserts

Part 3 - Back Wall

E: On the Back of the assembly, install 1 (649A) Short Half Walls in the lower opening of the right (2677) Narrow Panel and 1 (2665) Half Wall Insert in the lower openings of (2618) Front Back Panel using 4 (S0) #8 x 7/8" Truss Screws per insert. (fig. 12.9, 12.10 and 12.11)

F: Install 3 (2655) Upper Window Inserts in the upper openings of (2618) Front Back Panel and the Left Side (2677) Narrow Panel using 9 (S0) #8 x 7/8" Truss Screws per insert. (fig. 12.9 and 12.12)

Fig. 12.9
Outside View

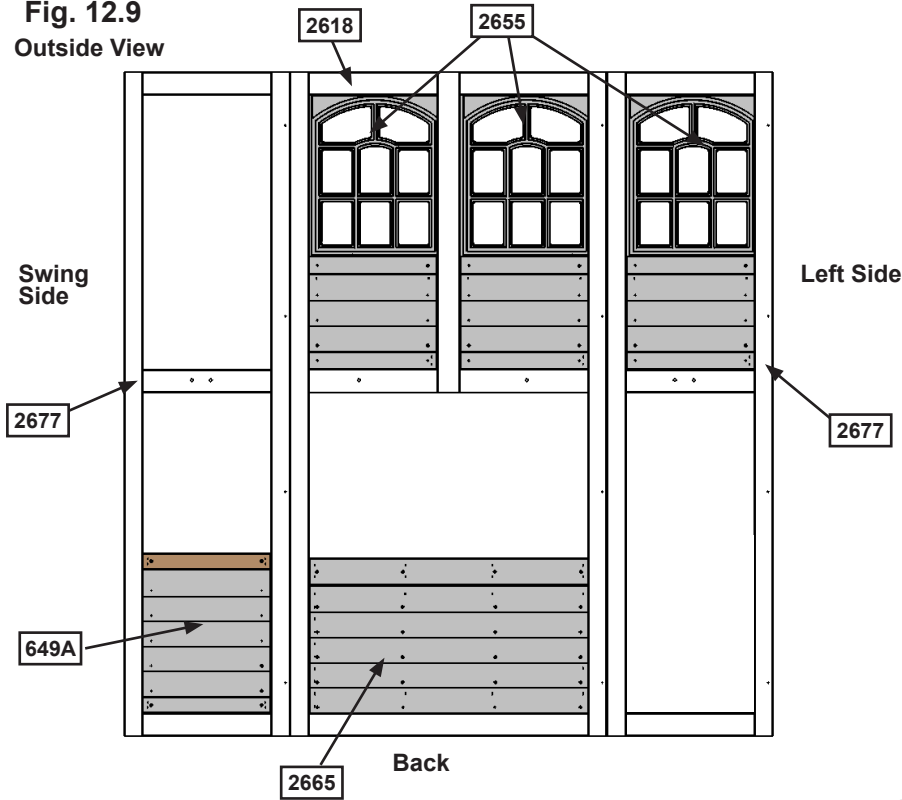


Fig. 12.10
Inside View

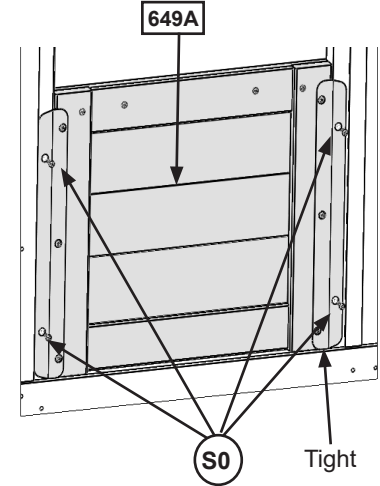


Fig. 12.11
Inside View

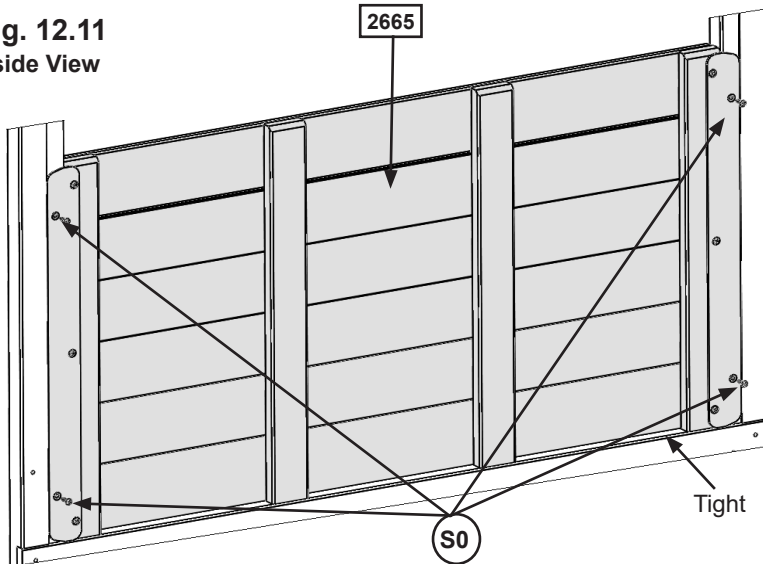
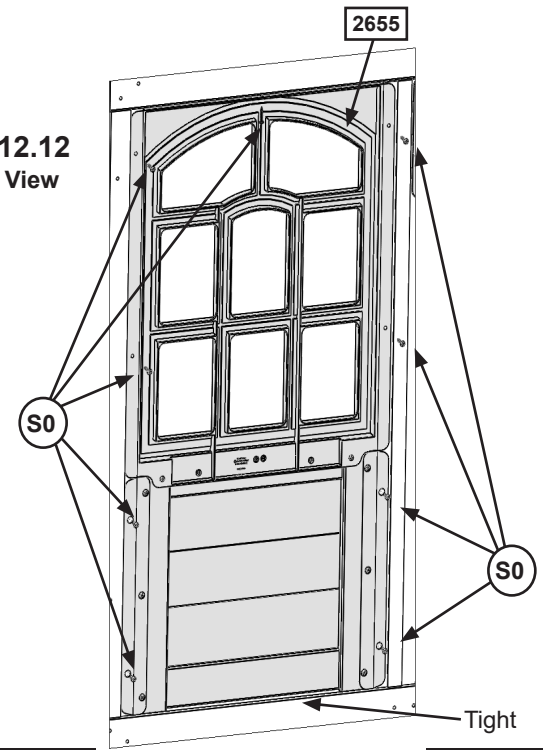


Fig. 12.12
Inside View



Wood Parts

- 3 x 2655 Upper Window Insert 1.27 x 18.8 x 35.86"
- 1 x 2665 Half Wall Insert 1.4 x 20-1/4 x 38.8"
- 1 x 649A Short Half Wall 1.27 x 18.8 x 20-15/16"

Hardware

- 39 x S0 #8 x 7/8" Truss Screw

Step 13: Clock Assembly



A: From the back of the Base Clock insert the Clock Adapter then from the front of the Base Clock place the Hour Hand over the Clock Adapter making sure they line up properly. Press the Minute Hand over the Hour Hand and connect with the Clock Screw. (fig. 13.1)

B: On the Front of the Assembly place Clock Assembly centred under window of the Slide Side (2655) Upper Window Insert then with a helper attach through insert and into each (2717) Clock Block with 4 (S2) #8 x 1-1/2" Wood Screw, 2 per block. (fig. 13.2, 13.3 and 13.4)

Do not over tighten screws.

Fig. 13.1
Side View

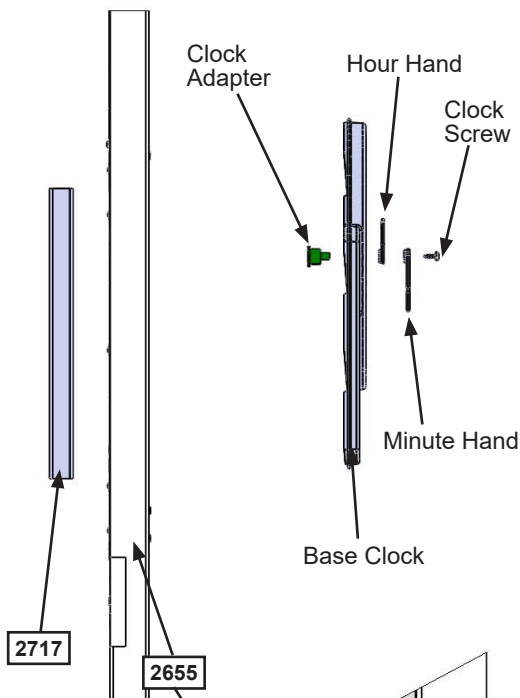


Fig. 13.2

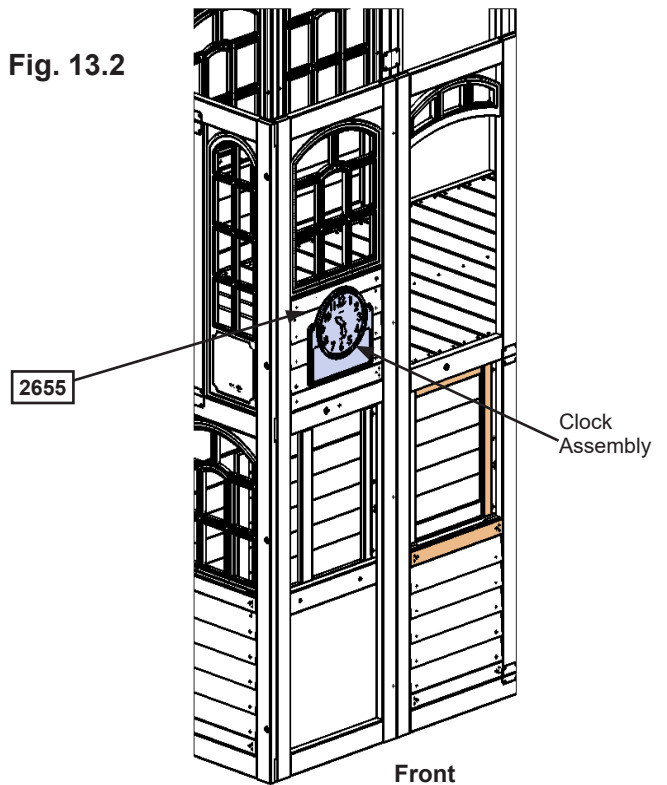


Fig. 13.3
Outside View

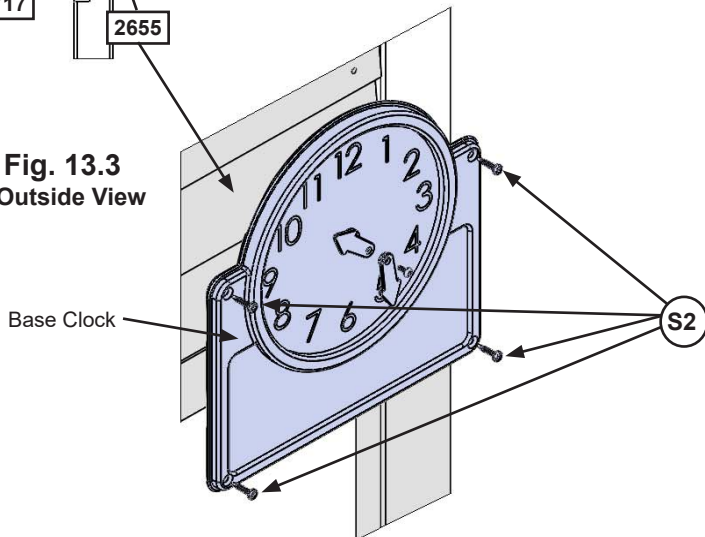
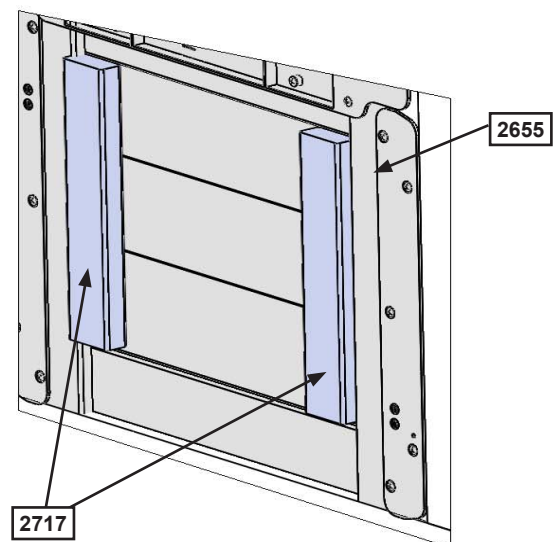


Fig. 13.4
Inside View



Wood Parts

2 x 2717 Clock Block 3/4 x 1-3/4 x 9-3/4"

Hardware

4 x S2 #8 x 1-1/2" Wood Screw

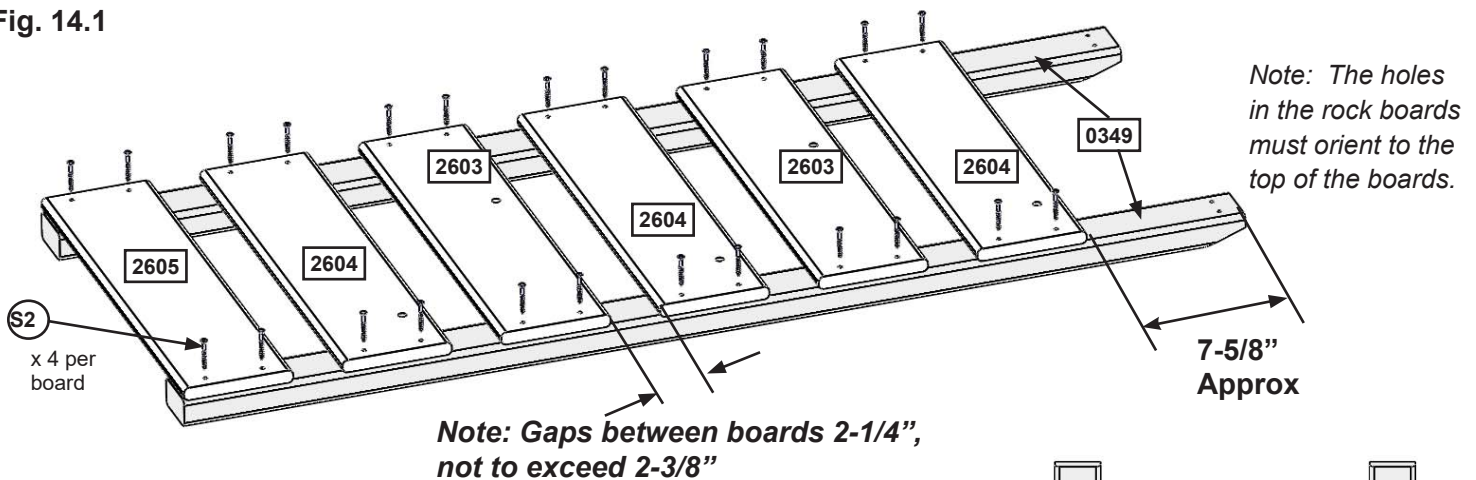
Other Parts

1 x Base Clock
1 x Clock Subset
1 x Clock Adapter
1 x Hour Hand
1 x Minute Hand
1 x Clock Screw

Step 14: Rock Wall Assembly



Fig. 14.1



Note: The holes in the rock boards must orient to the top of the boards.

Note: Gaps between boards 2-1/4", not to exceed 2-3/8"

A: Lay 2 (0349) Rock Rails down, side by side with angled edges facing down. (fig. 14.1)

B: Place (2605) Access Board on the bottom of each (0349) Rock Rail as shown in fig. 14.1. Make sure (2605) Access Board is flush to the outside and bottom edges of each (0349). Attach using 4 (S2) #8 x 1-1/2" Wood Screws.

C: 7-5/8" down from the top of both (0349) Rock Rails place 1 (2604) Rock Board B, making sure the sides are flush to the outside edges of each (0349) Rock Rail. Attach using 4 (S2) #8 x 1-1/2" Wood Screws. (fig. 14.1)

D: In between the (2605) Access Board and (2604) Rock Board B stagger 2 (2604) Rock Board Bs and 2 (2603) Rock Board As using 4 (S2) #8 x 1-1/2" Wood Screws per board. Placing them as shown in fig. 14.1, this will prevent rocks from forming a straight line. Make sure the boards are evenly spaced and do not exceed 2-3/8" between boards.

Fig. 14.2

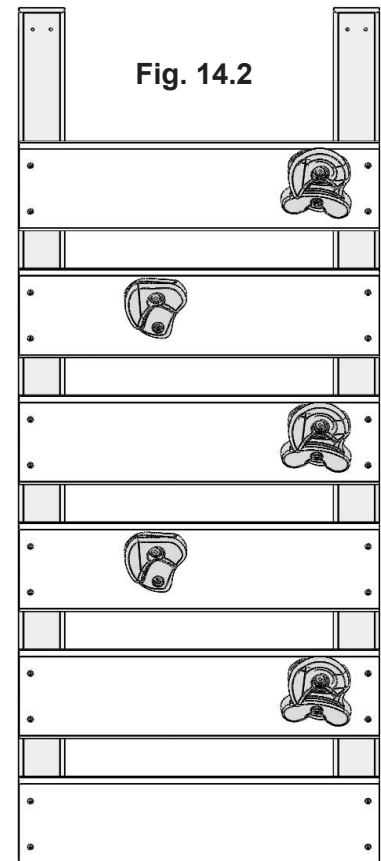
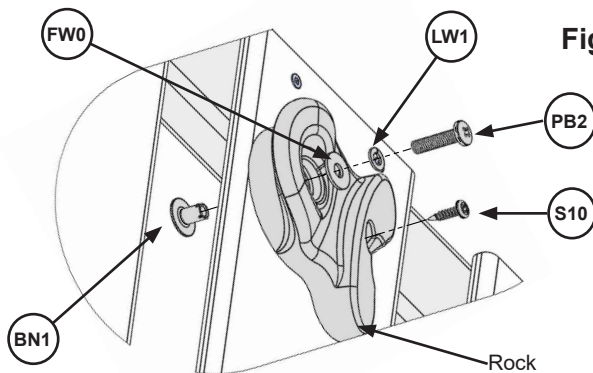


Fig. 14.3



E: Place 1 rock on each (2603) Rock Board A and (2604) Rock Board B (fig. 14.2) and attach using 1 (PB2) 1/4 x 1-1/4" Pan Bolt (with lock washer, flat washer and barrel nut) and 1 (S10) #8 x 1" Pan Screw per rock. The Screw must be in the hole directly under the Pan Bolt, it will stop the rock from spinning. (fig. 14.3)

Wood Parts

- 1 x 2605 Access Board 1 x 6 x 19-3/4"
- 3 x 2604 Rock Board B 1 x 6 x 19-3/4"
- 2 x 2603 Rock Board A 1 x 6 x 19-3/4"
- 2 x 0349 Rock Rail 2 x 3 x 51"

Hardware

- 24 x S2 #8 x 1-1/2" Wood Screw
- 5 x S10 #8 x 1" Pan Screw
- 5 x PB2 1/4 x 1-1/4 Pan Bolt (LW1, FW0, BN1)

Other Parts

- 5 x 3320386 (3 green/2 yellow)

Step 15: Attach Rock Wall Assembly to Fort

Part 1

A: Place Rock Wall Assembly centred in opening shown on the Fort Guide at the end of the instructions and flush as shown below. Attach (0349) Rock Rails using 4 (S11) #8 x 2" Wood Screws. (fig. 15.1 and 15.2)

B: Attach 1 (2605) Access Board to top of Rock Wall Assembly, flush to top of (0349) Rock Rail using 4 (S2) #8 x 1-1/2" Wood Screws. (fig. 15.3)

Fig. 15.1

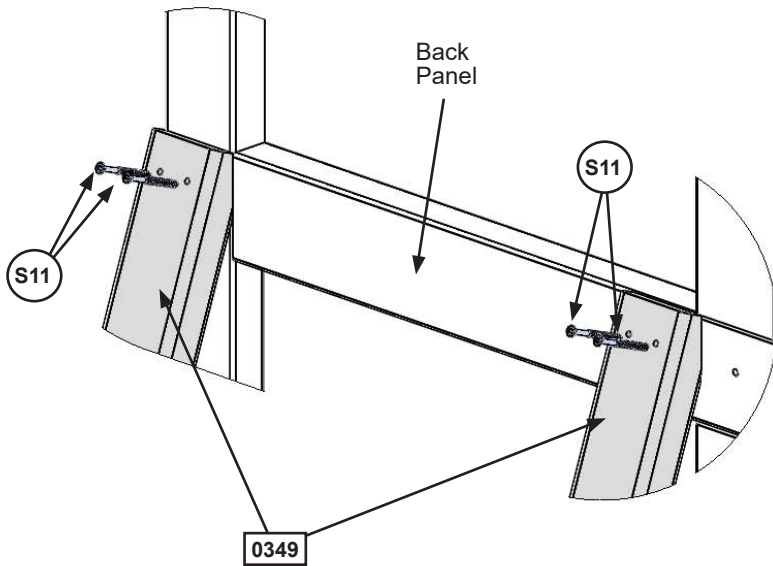


Fig. 15.2

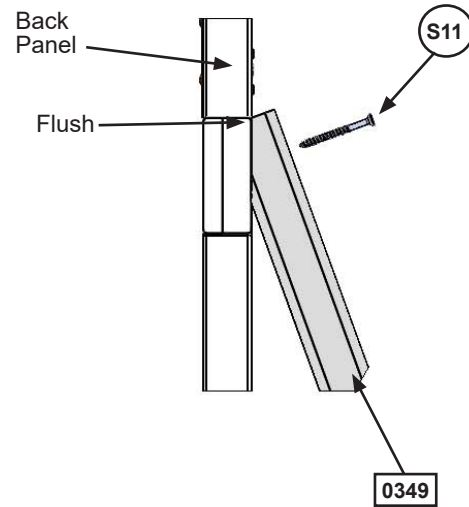
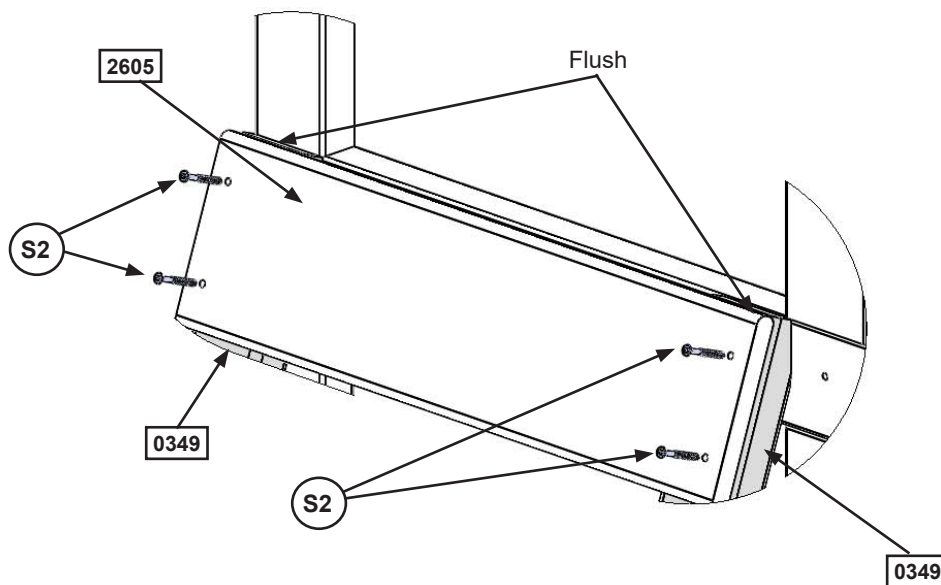


Fig. 15.3



Wood Parts

1 x [2605] Access Board 1 x 6 x 19-3/4"

Hardware

4 x (S2) #8 x 1-1/2" Wood Screw

4 x (S11) #8 x 2" Wood Screw

Step 15: Attach Rock Wall Assembly to Fort

Part 2

C: Drive 1 Rebar Ground Stake 13" into the ground against outside (0349) Rock Rail then attach with 1 (S7) #12 x 2" Pan Screw. Be careful not to hit the washer while hammering stake into the ground as this could cause the washer to break off. (fig. 15.4 and 15.5)

D: After driving stake into the ground, check for sharp edges caused by the impact of the hammer. Smooth any sharp edges from impact area and touch up with outdoor paint.

⚠Warning! To prevent tipping and avoid potential injury, stakes must be driven 13" into ground. Digging or driving stakes can be dangerous if you do not check first for under-ground wiring, cables or gas lines.

Fig. 15.4

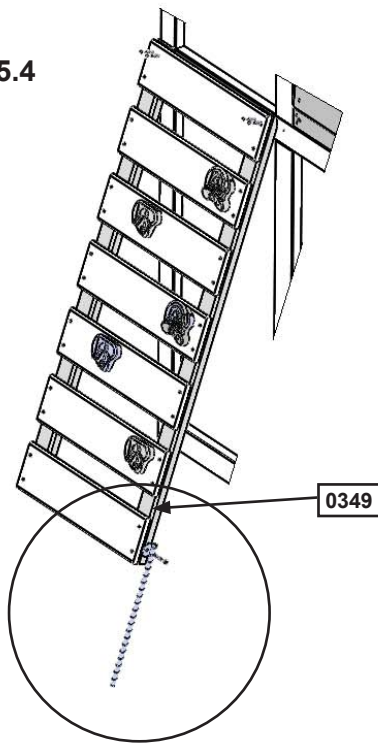
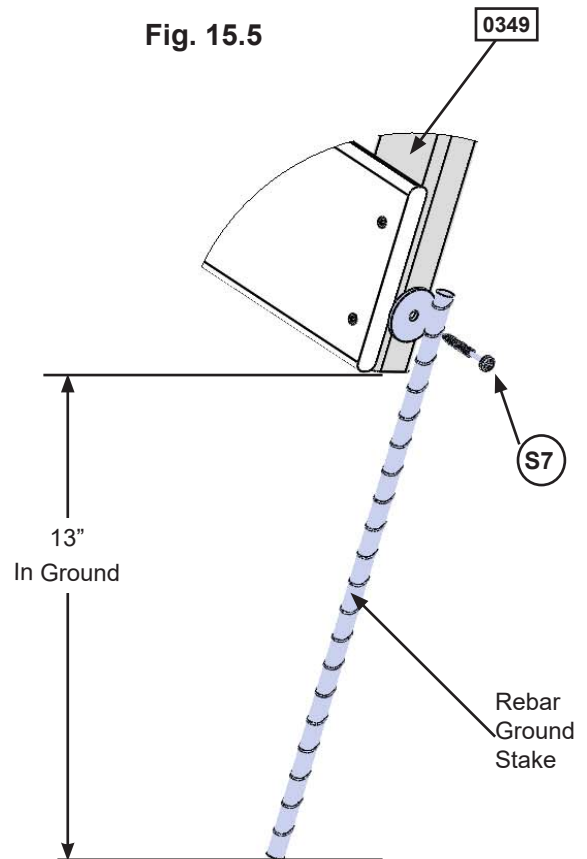


Fig. 15.5



Hardware

1 x (S7) #12 x 2" Pan Screw

Other Parts

1 x Rebar Ground Stake

Step 16: Cafe Table Assembly

A: Place (2612) Table Support flush to the notched out ends of (2611) Table Top and attach with 4 (S7) #12 x 2" Pan Screws as shown in fig. 16.1.

B: Place Table Top Assembly tight in the opening of the back (2618) Front Back Panel on top of (2665) Half Wall Insert as shown in Fort Guide at the end of the instructions then attach (2612) Table Support to the panel with 2 (S3) #8 x 2-1/2" Wood Screws. (fig. 16.2)

Fig. 16.1

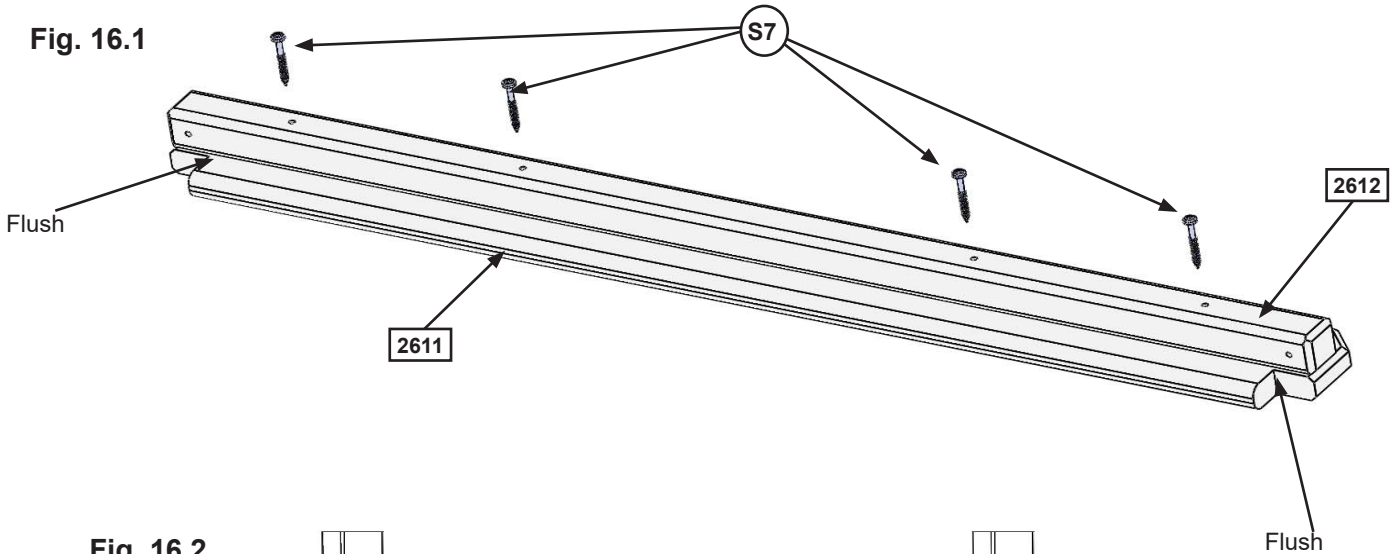
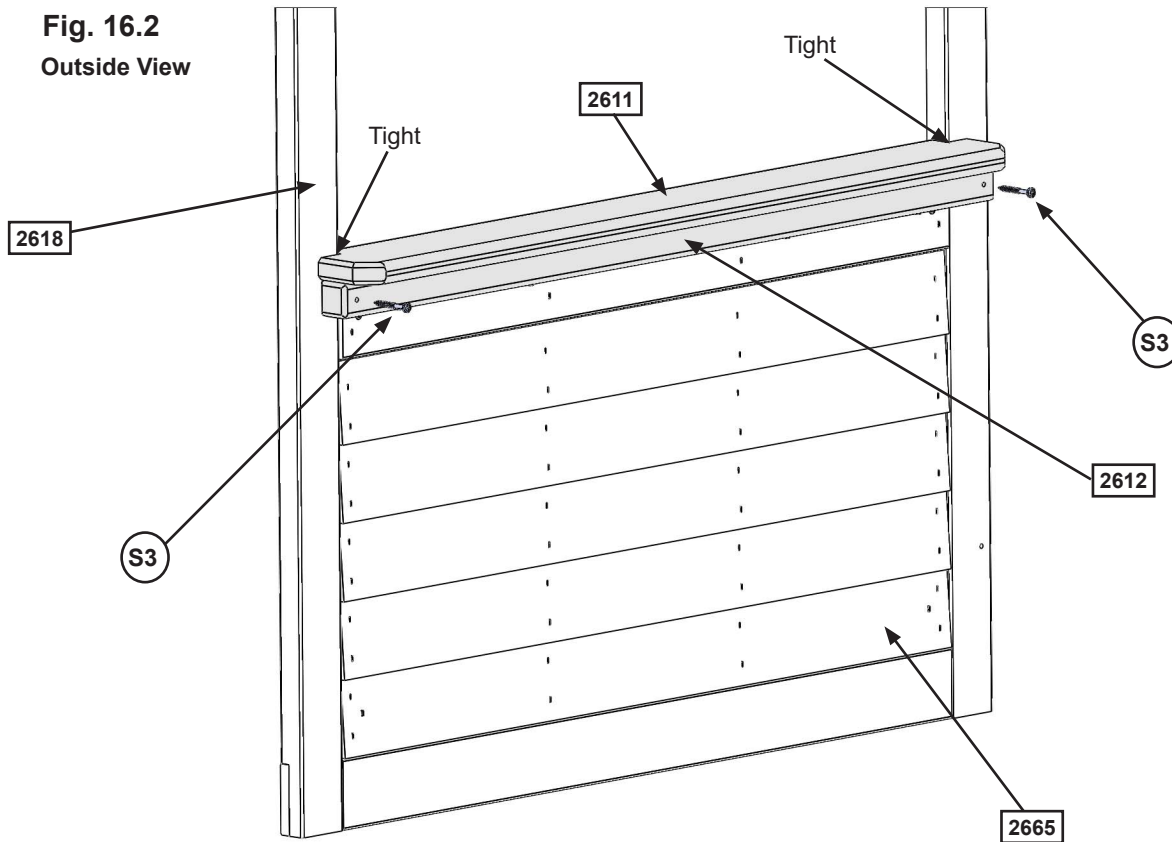


Fig. 16.2
Outside View



Wood Parts

- 1 x 2612 Table Support 2 x 2 x 39-5/8"
- 1 x 2611 Table Top 5/4 x 5 x 39-5/8"

Hardware

- 4 x S7 #12 x 2" Pan Screw
- 2 x S3 #8 x 2-1/2" Wood Screw

Step 17: Attach Cafe Canopy to Fort



A: Feed Cafe Canopy Frame through the pocket of the Cafe Canopy. (fig. 17.1)

B: With a helper hold the Canopy against the fort, centred on the (2618) Front Back Panel shown on the Fort Guide, make sure the Cafe Canopy is smooth and tight then attach to the panel with 1 (S5) #8 x 1/2" Pan Screw (with #8 flat washer), measure 1-1/2" down from the first screw then attach a second screw and washer. Follow measurements as shown in fig. 17.2 for remaining screws and washers. Measurements must be exact.

C: Hold the Cafe Canopy Frame against the panel and attach with 1 (S6) #12 x 1" Pan Screw per side. (fig. 17.2)

Fig. 17.1

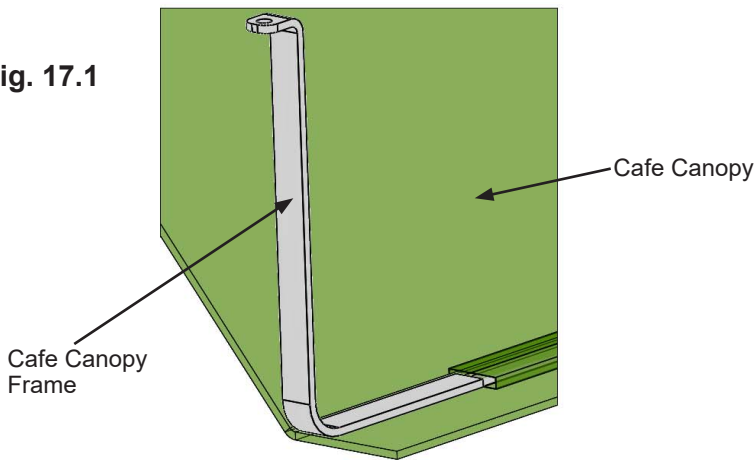
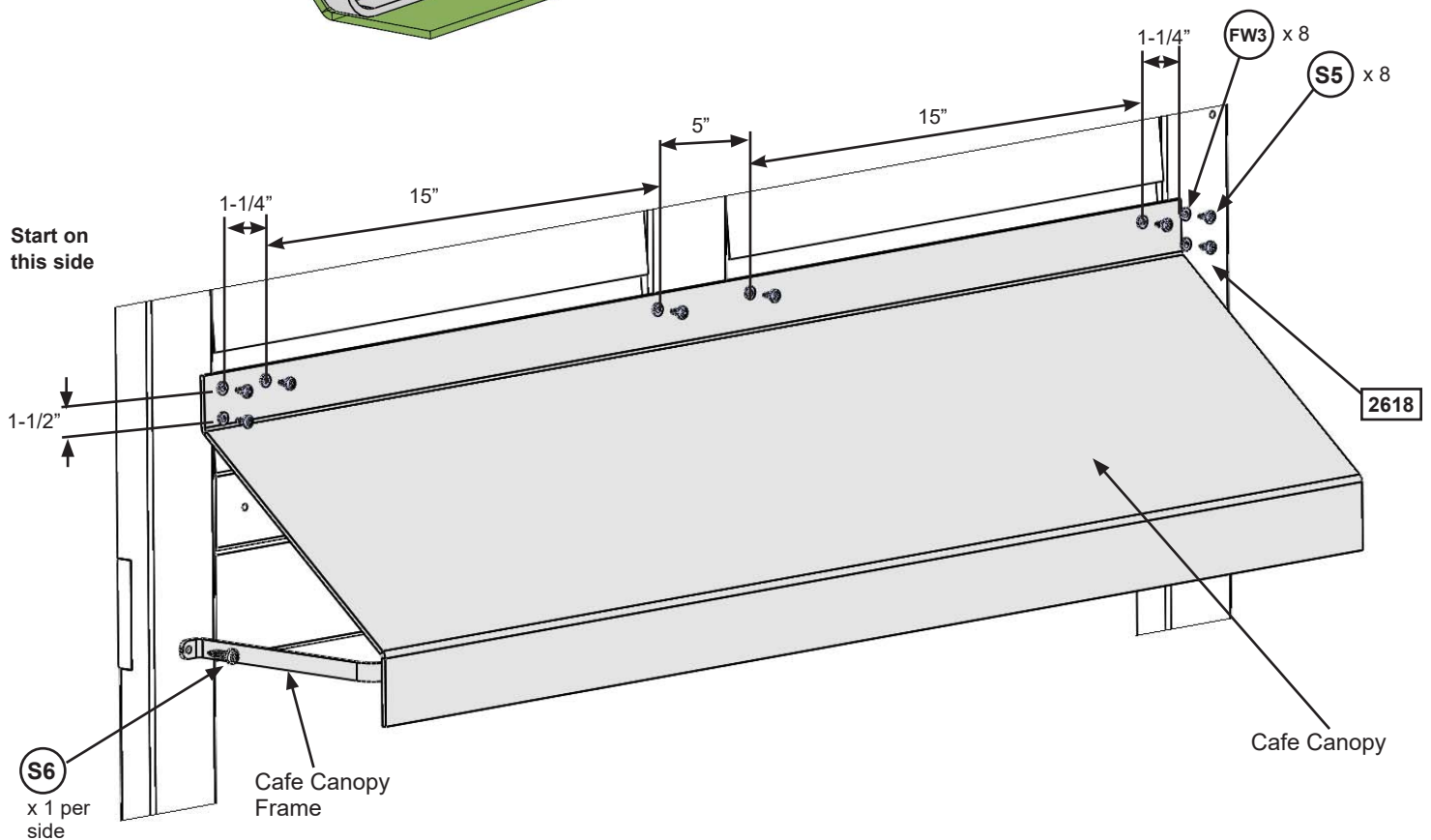


Fig. 17.2



Hardware

- 8 x (S5) #8 x 1/2" Pan Screw (FW3)
- 2 x (S6) #12 x 1" Pan Screw

Other Parts

- 1 x Cafe Canopy Frame
- 1 x Cafe Canopy

Step 18: Attach Sky Chalk Wall to Fort

A: From inside the assembly place Sky Chalk Wall tight to (2611) Table Top and (2618) Front Back Panel then attach with 4 (S10) #8 x 1" Pan Screws from the inside and 1 (S10) #8 x 1" Pan Screw from the outside. (fig. 18.1, 18.2, 18.3 and 18.4)

Fig. 18.1

Inside View

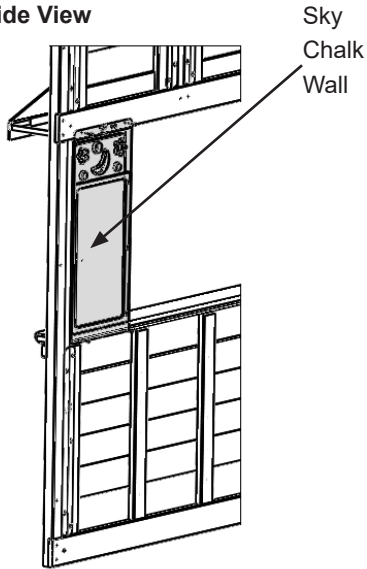


Fig. 18.2

Inside View

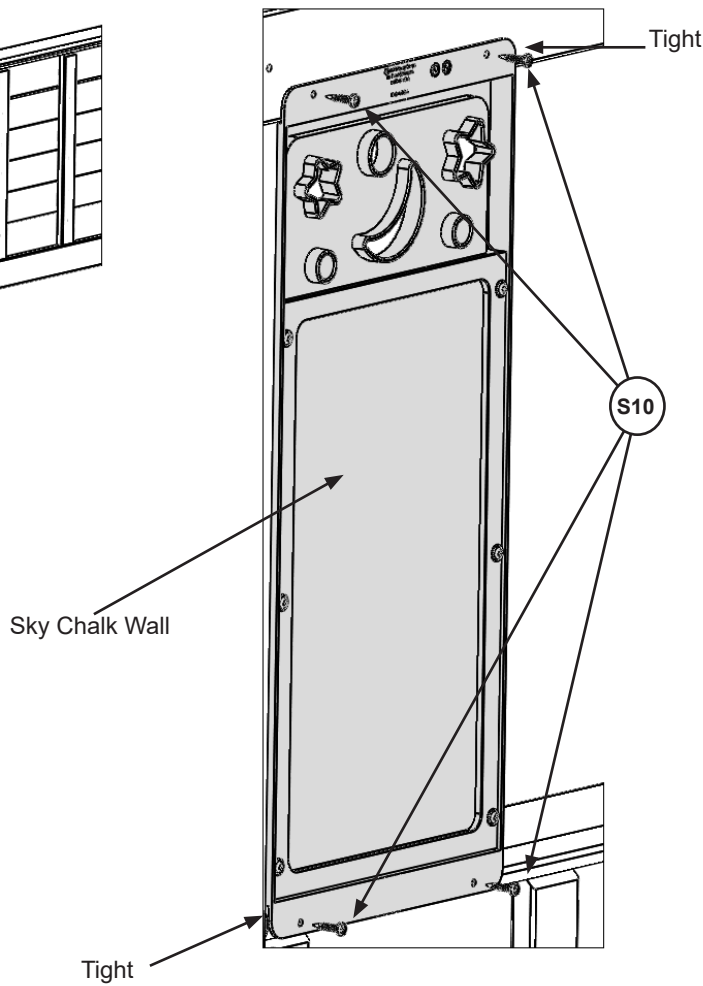
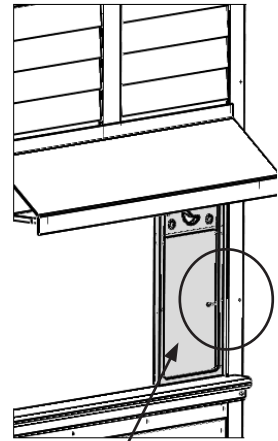


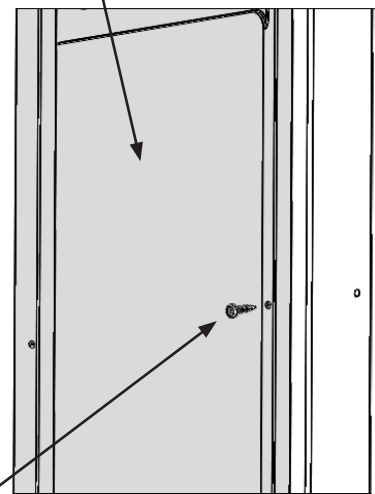
Fig. 18.3

Outside View



Sky Chalk Wall

Fig. 18.4
Outside View



Hardware

5 x (S10) #8 x 1" Pan Screw

Other Parts

1 x Sky Chalk Wall

Step 19: Attach Slides to Fort



A: At the front of the fort place each Slide in the centre of each opening of (2618) Front Back Panel, pre-drill with a 1/8" drill bit then attach both slides to fort through the panel using 3 (S7) #12 x 2" Pan Screws per slide. (fig. 19.1, 19.2 and 19.3)

Fig. 19.1

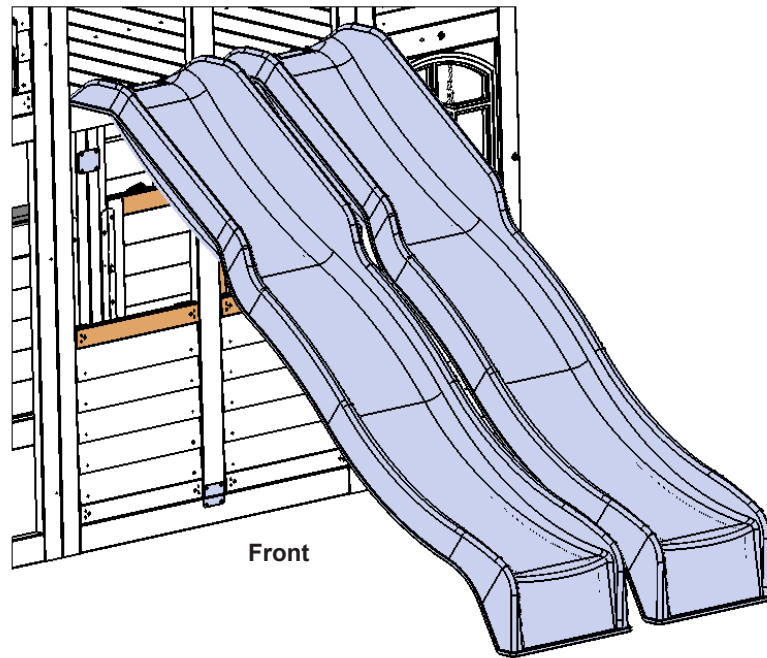


Fig. 19.2

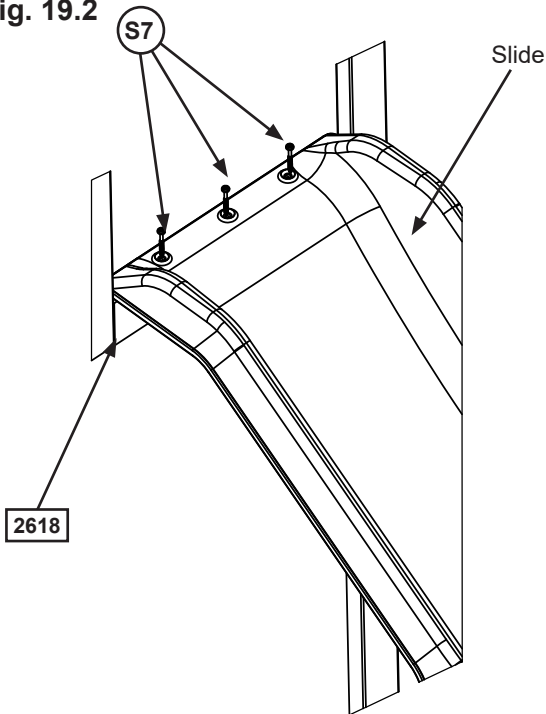
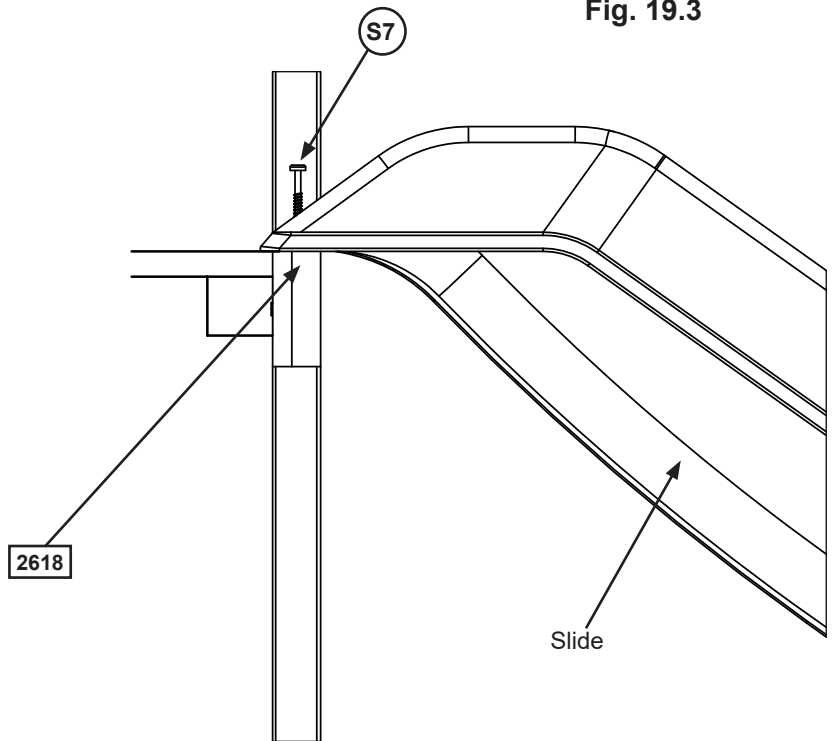


Fig. 19.3



Hardware

6 x (S7) #12 x 2" Pan Screw

Other Parts

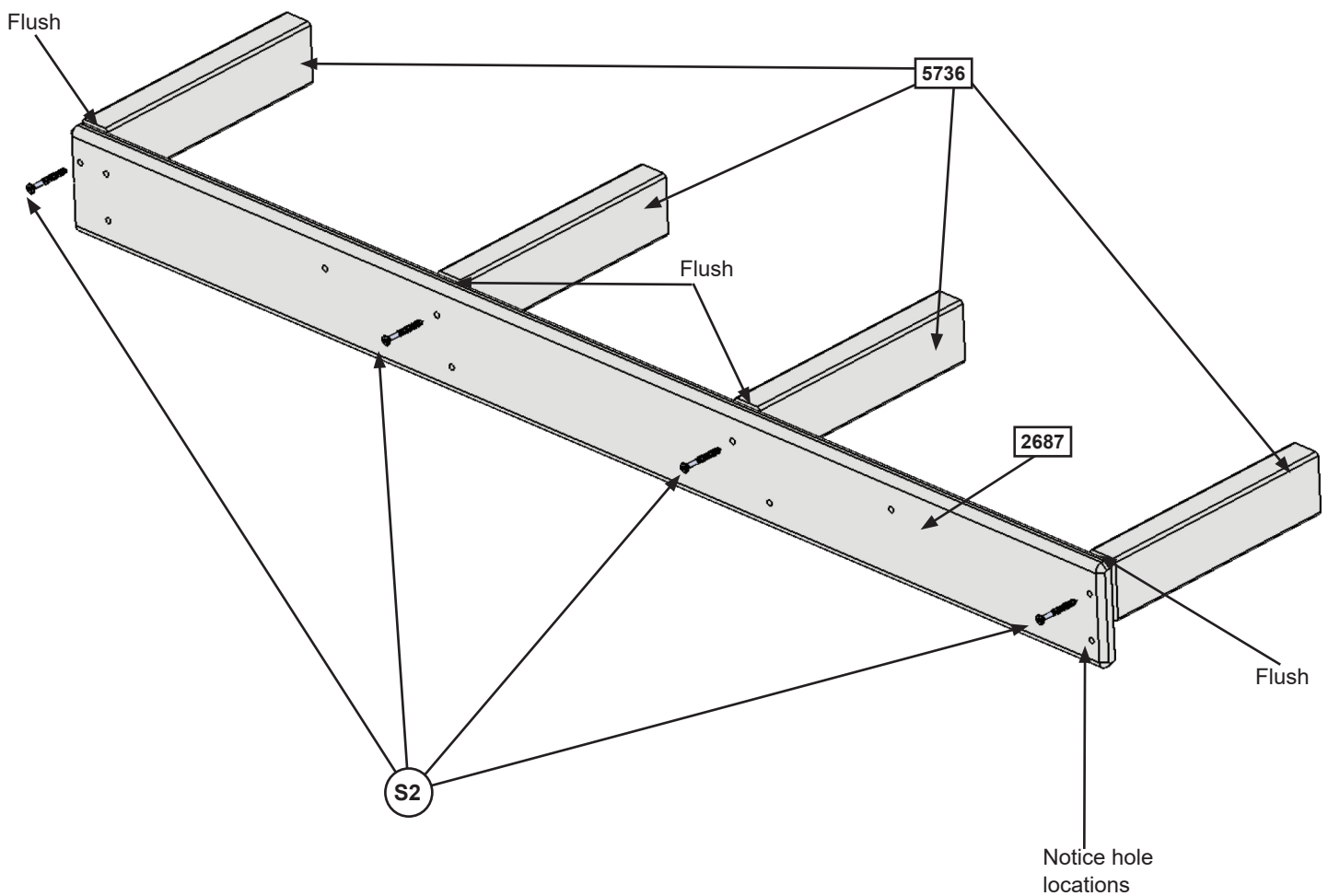
2 x Slide

Step 20: Counter Assembly Part 1

A: Flush to each end and to the top of (2687) Counter Back attach 1 (5736) Counter Joist per end with 1 (S2) #8 x 1-1/2" Wood Screw per joist. Notice the remaining holes at the bottom of (2687) Counter Back. (fig. 20.1)

B: Place the remaining 2 (5736) Counter Joists centred over the pilot holes in the middle of (2687) Counter Back and flush to the top of the board, then attach, in the top holes, with 1 (S2) #8 x 1-1/2" Wood Screw per joist. (fig. 20.1)

Fig. 20.1



Wood Parts

- 1 x 2687 Counter Back 1 x 4 x 40-5/8"
- 4 x 5736 Counter Joist 1 x 2 x 8-1/4"

Hardware

- 4 x S2 #8 x 1-1/2" Wood Screw

Step 20: Counter Assembly Part 2

C: On the inside of (2627) SW Wall Panel place Counter Assembly so the top of (2687) Counter Back is flush to the top of the opening then attach with 5 (S2) #8 x 1-1/2" Wood Screws. (fig. 20.2 and 20.3)

Fig. 20.2
Outside View

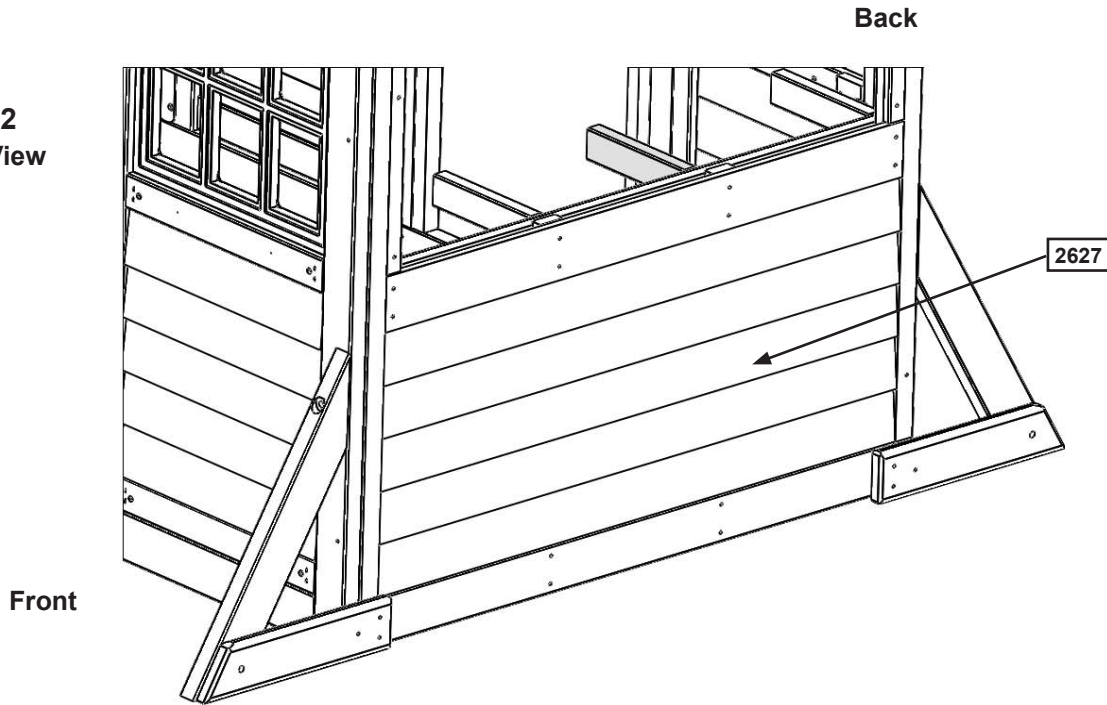
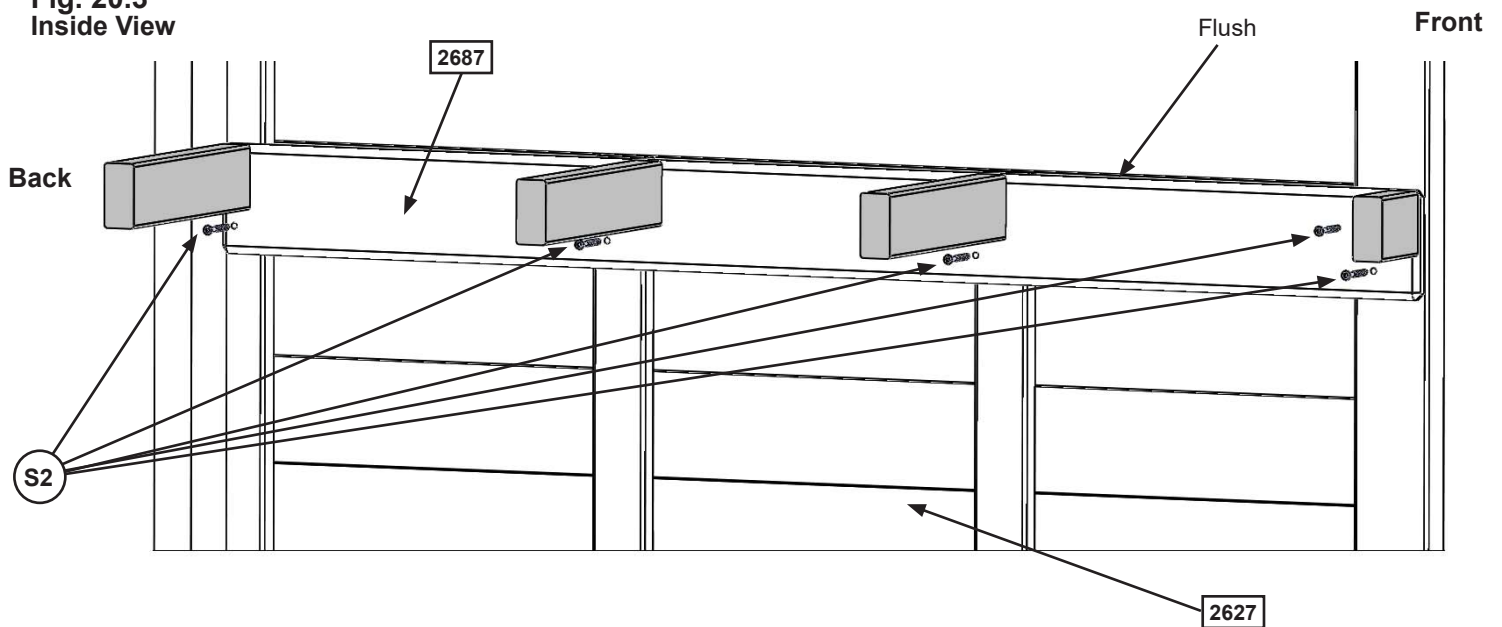


Fig. 20.3
Inside View



Hardware

5 x (S2) #8 x 1-1/2" Wood Screw

Step 20: Counter Assembly

Part 3

D: Place 1 (6136) Counter Brace flush to the front and outside edge of each outer (5736) Counter Joist and tight to (2627) SW Wall Panel then attach with 2 (S3) #8 x 2-1/2" Wood Screws per brace. (fig. 20.4 and 20.5)

Fig. 20.4

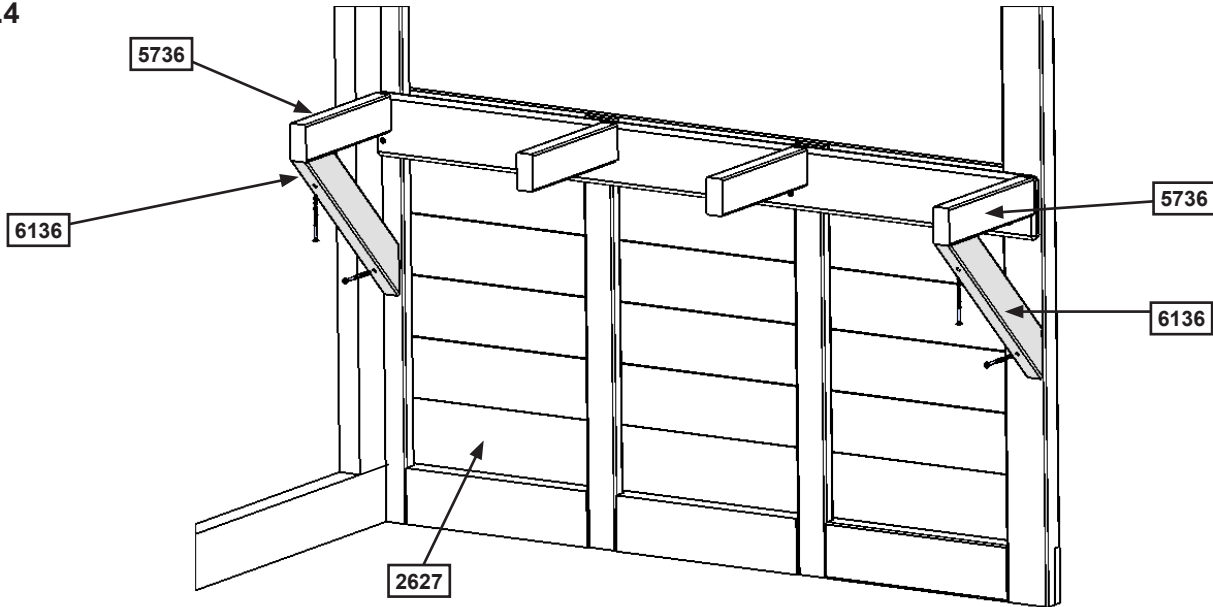
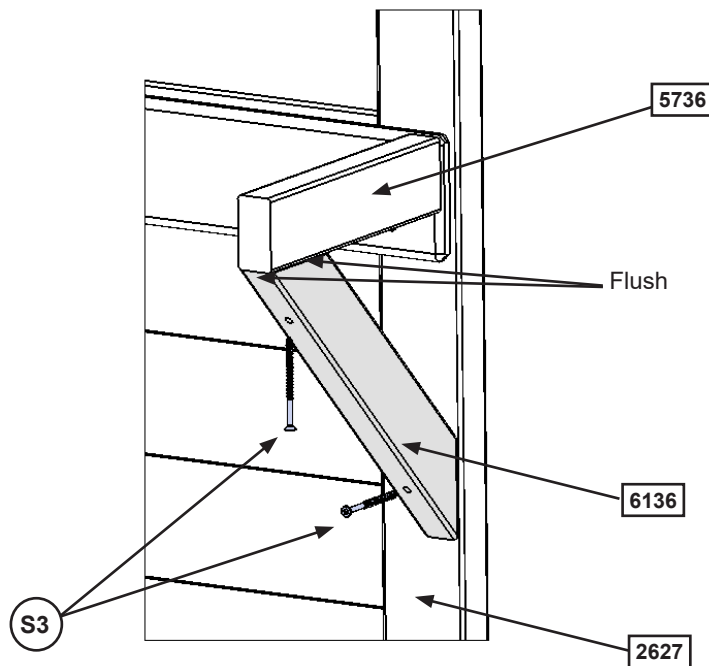


Fig. 20.5



Wood Parts

2 x 6136 Counter Brace 1 x 2 x 12-9/16"

Hardware

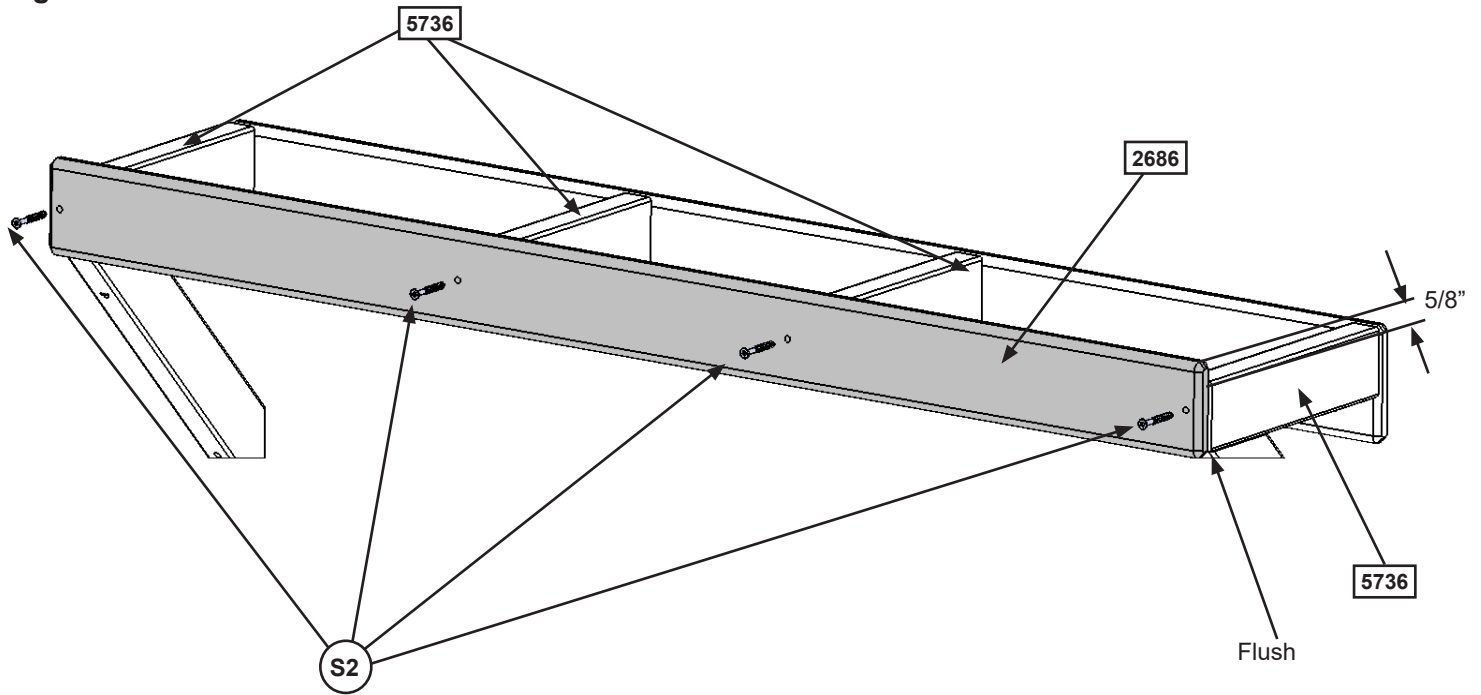
4 x S3 #8 x 2-1/2" Wood Screw

Step 20: Counter Assembly Part 4



E: Place (2686) Counter Front against (5736) Counter Joists so the ends are flush and the centre (5736) Counter Joists are centred over the pilot holes. Measure 5/8" down from the top of (2686) Counter Front on both ends and attach to the (5736) Counter Joists with 4 (S2) #8 X 1-1/2" Wood Screws. (fig. 20.6)

Fig. 20.6



Wood Parts

1 x **2686** Counter Front 5/8 x 2-3/4 x 40-5/8"

Hardware

4 x **S2** #8 x 1-1/2" Wood Screw

Step 20: Counter Assembly

Part 5

F: Tight to (2687) Counter Back attach (2685) Counter Top to each (5736) Counter Joist with 4 (TS) #6 x 30 mm Trim Screws. (fig. 20.7)

G: Tight to (2685) Counter Top and flush to the outside edges of the outer (5736) Counter Joists attach 1 (5536) Counter Side per joist with 3 (TS) #6 x 30 mm Trim Screws per board. (fig. 20.7)

H: Tight to (2685) Counter Top and centred over the middle 2 (5736) Counter Joists with ends flush to the outside edges attach 2 (2716) Counter Mid Tops with 4 (TS) #6 x 30 mm Trim Screws per board. (fig. 20.7)

I: Attach (2685) Counter Top to (2627) SW Wall Panel with 2 (TS) #6 x 30 mm Trim Screws per board. (fig. 20.8)

Fig. 20.7

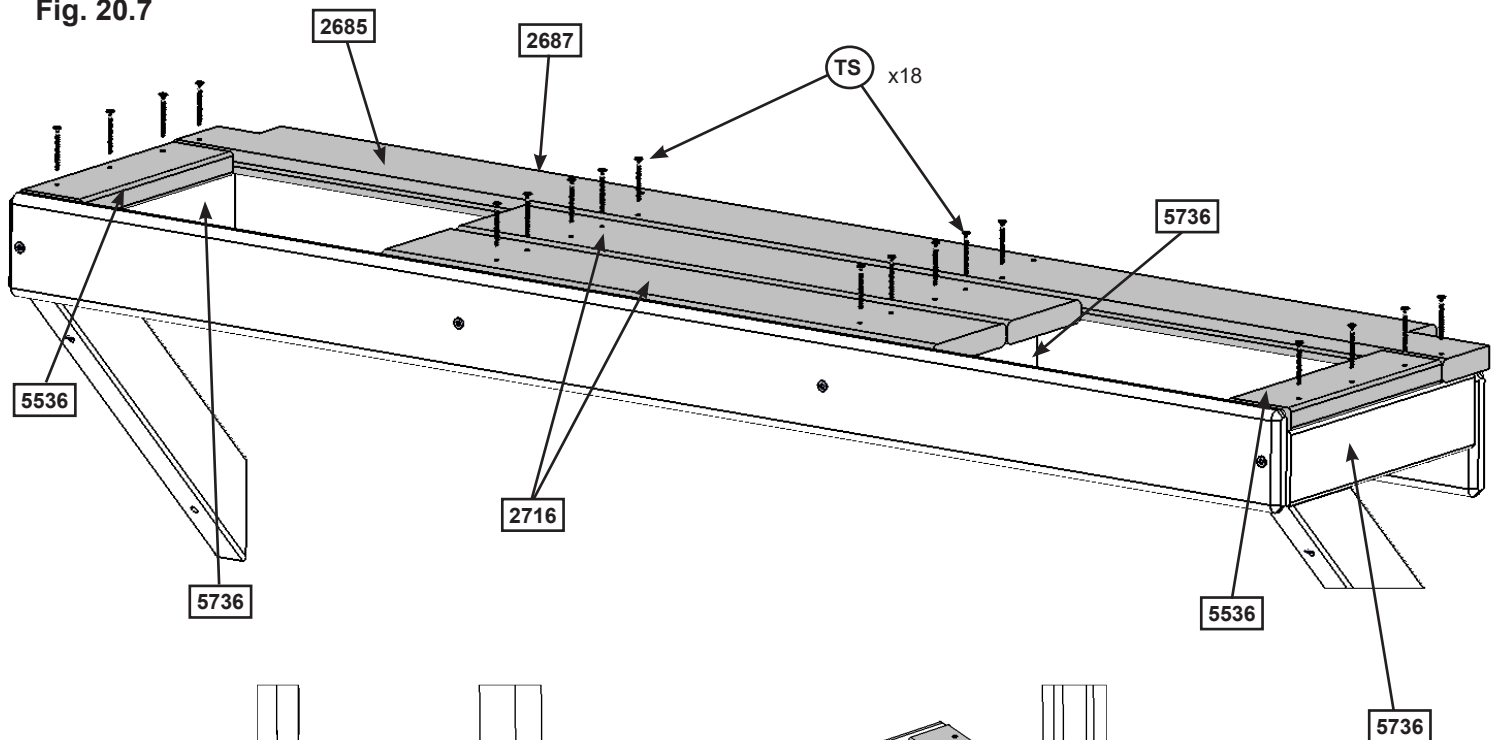
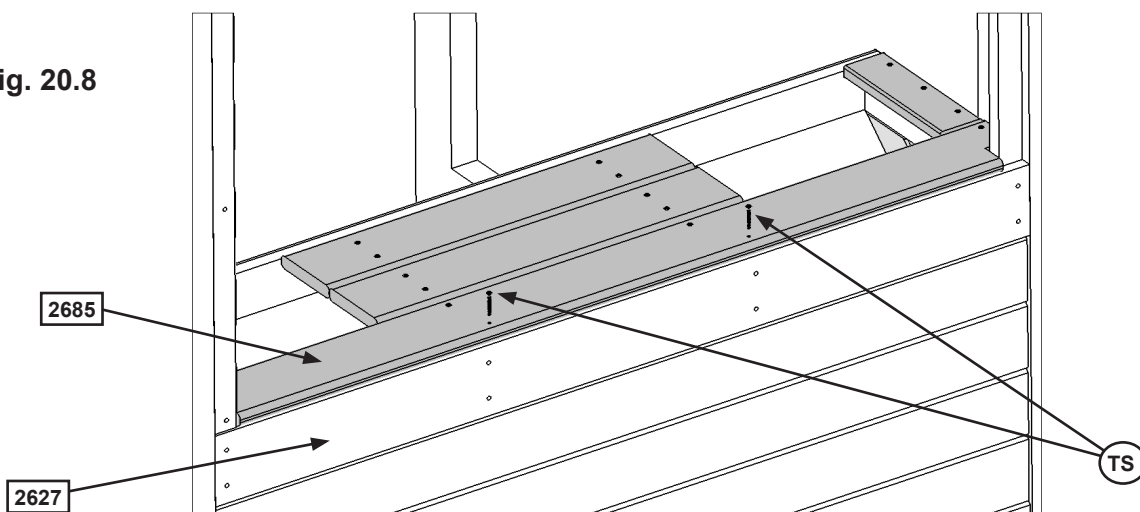


Fig. 20.8



Wood Parts

- 2 x 2716 Counter Mid Top 1 x 4 x 17-5/8"
- 1 x 2685 Counter Top 1 x 4 x 40-5/8"
- 2 x 5536 Counter Side 5/8 x 2 x 6-3/4"

Hardware

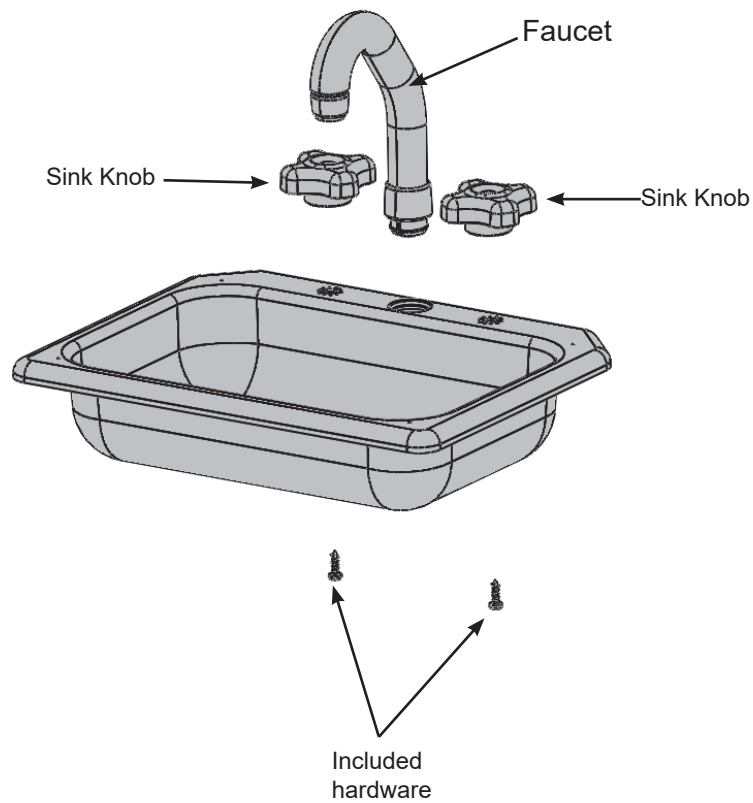
- 20 x TS #6 x 30 mm Trim Screw

Step 20: Counter Assembly Part 6

J: Place Faucet and 2 Sink Knobs in opening of Sink and attach Sink Knobs with included hardware. (fig. 20.9)

Important: Use a hand held screw driver and DO NOT over tighten.

Fig. 20.9



Other Parts

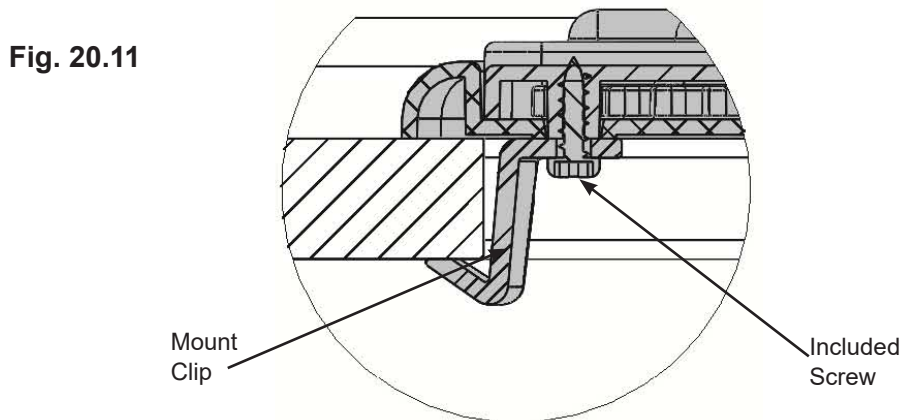
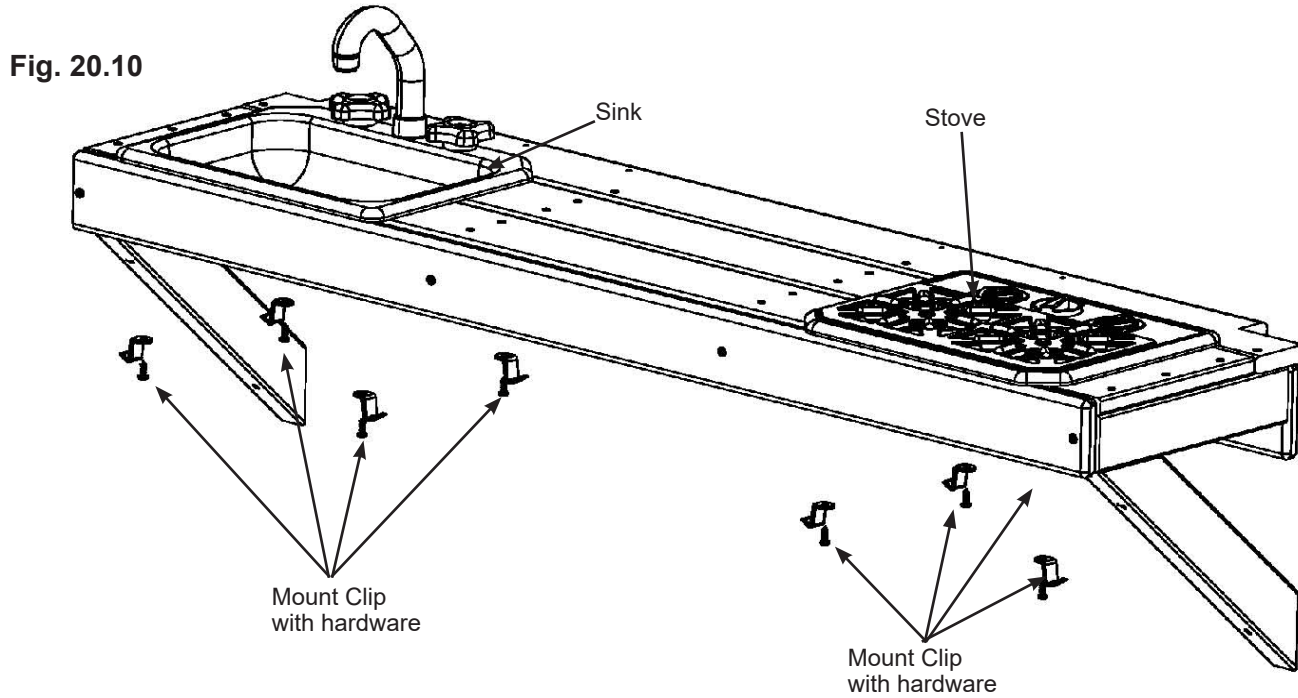
1 x 3320969

Step 20: Counter Assembly Part 7

K: Place Sink and Stove in the openings of the Counter Assembly then attach 4 Mount Clips with included hardware to the bottom of the Sink and Stove to secure in place. (fig. 20.10 and 20.11)

Important: Use a hand held screw driver and **DO NOT** over tighten.

Note: To remove the Sink or Stove loosen screw 1/4 turn then twist Mount Clips.



Other Parts

1 x 3320969
8 x Mount Clip

Step 21: Attach Utensil Shelf

A: From inside the assembly, centred in the top of the opening of (2627) SW Wall Panel above the counter attach Utensil Shelf with 2 (S5) #8 x 1/2" Pan Screws as shown in fig. 21.1 and 21.2.

B: Attach Pot, Pan and Spatula to the Utensil Shelf. (fig. 21.2 and 21.3)

Fig. 21.1

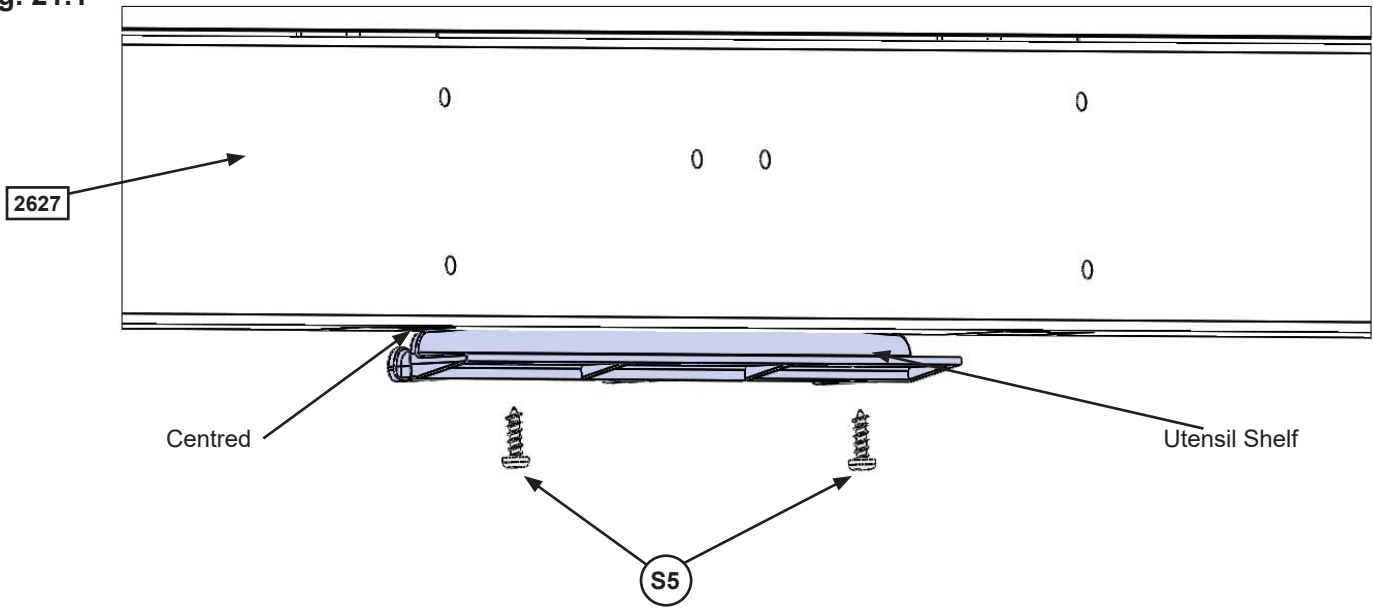


Fig. 21.2

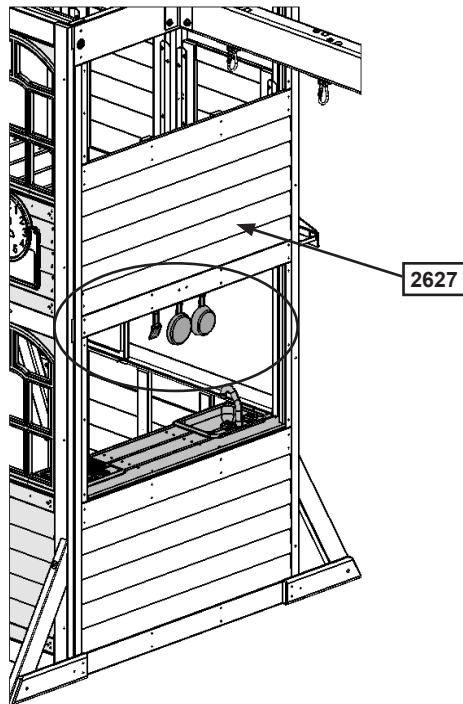
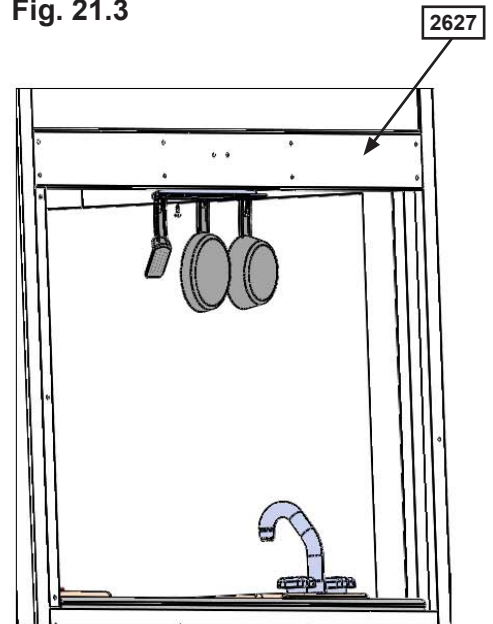


Fig. 21.3



Hardware

2 x (S5) #8 x 1/2" Pan Screw

Other Parts

1 x Utensil Shelf
1 x 9320889 (Pot Pan Spatula)

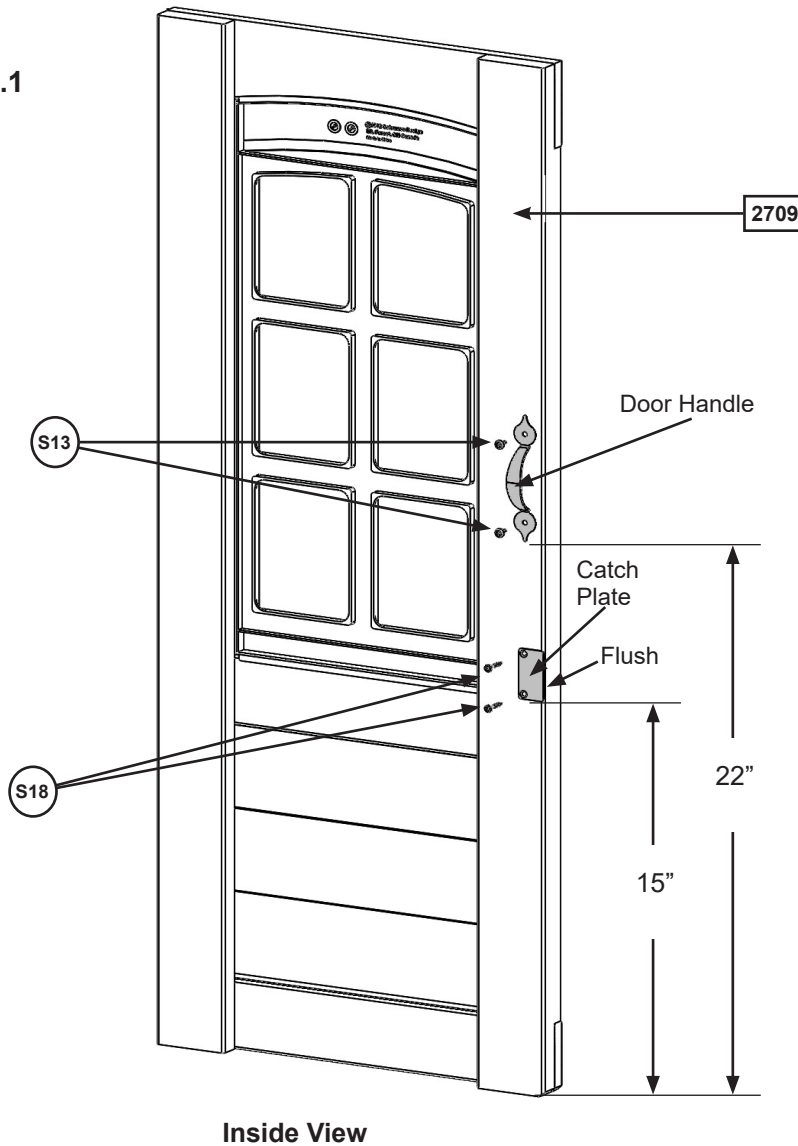
Step 22: Attach Door Components Part 1



A: On the inside of (2709) Door Window Panel measure 15" up from the bottom and attach Catch Plate flush to the edge using 2 (S18) #6 x 1" Wood Screws. (fig. 22.1)

B: On the inside of (2709) Door Window Panel measure 22" up from the bottom and attach 1 Door Handle using 2 (S13) #6 x 5/8" Pan Screws. (fig. 22.1)

Fig. 22.1



Inside View

Wood Parts

1 x 2709 Door Window Panel 1-1/4 x 15-3/4 x 40-3/4"

Hardware

2 x S18 #6 x 1" Wood Screw
2 x S13 #6 x 5/8" Pan Screw

Other Parts

1 x Door Handle
1 x Catch Plate

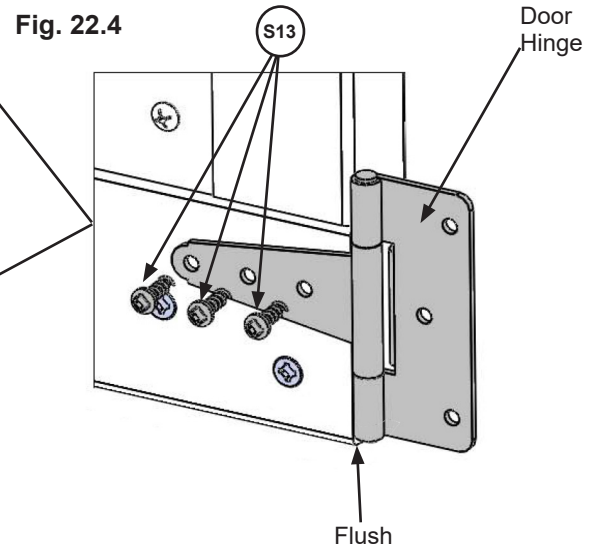
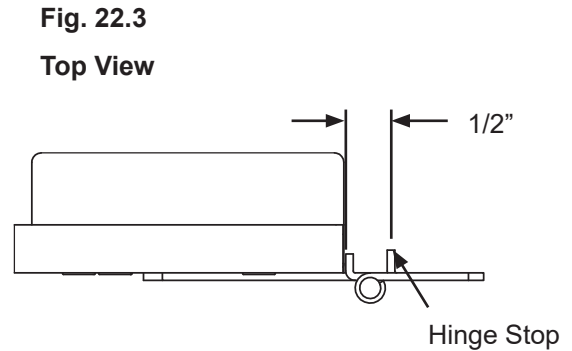
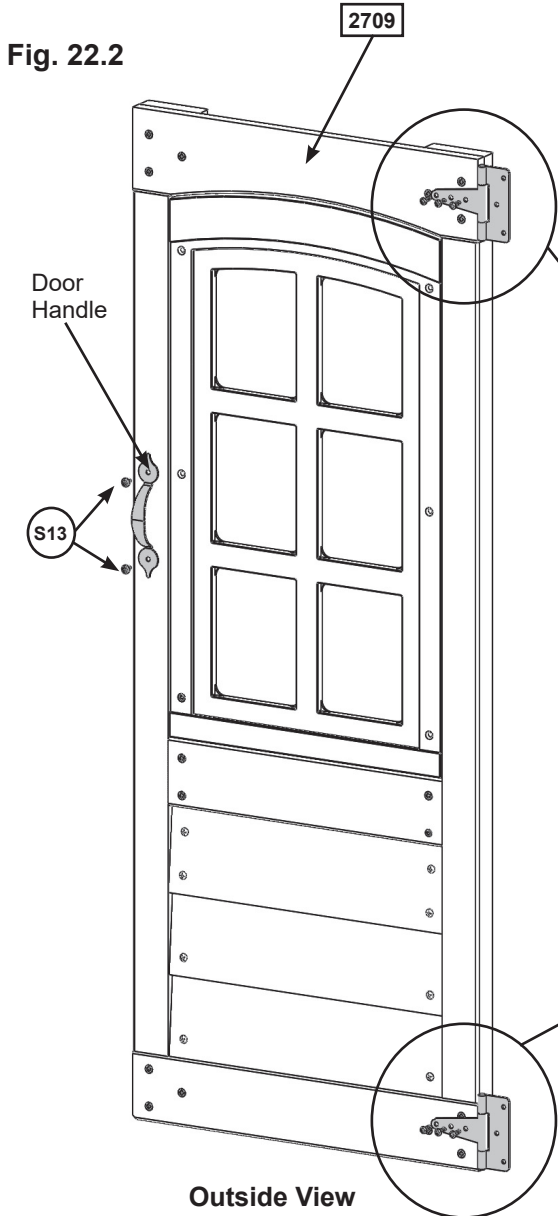
Step 22: Attach Door Components Part 2



C: On the outside of the (2709) Door Window Panel attach the second Door Handle at approximately the same place as the one on the inside. Use 2 (S13) #6 x 5/8" Pan Screws. (fig. 22.2)

D: On the opposite side of the Door Handle measure 5/8" from the top and bottom of (2709) Door Window Panel attach 2 Door Hinges on the outside using 3 (S13) #6 x 5/8" Pan Screws per Hinge. (fig. 22.2 and 22.4)

Note: Hinge stops must be tight to (2709) Door Window Panel. (fig. 22.3)



Hardware
8 x (S13) #6 x 5/8" Pan Screw

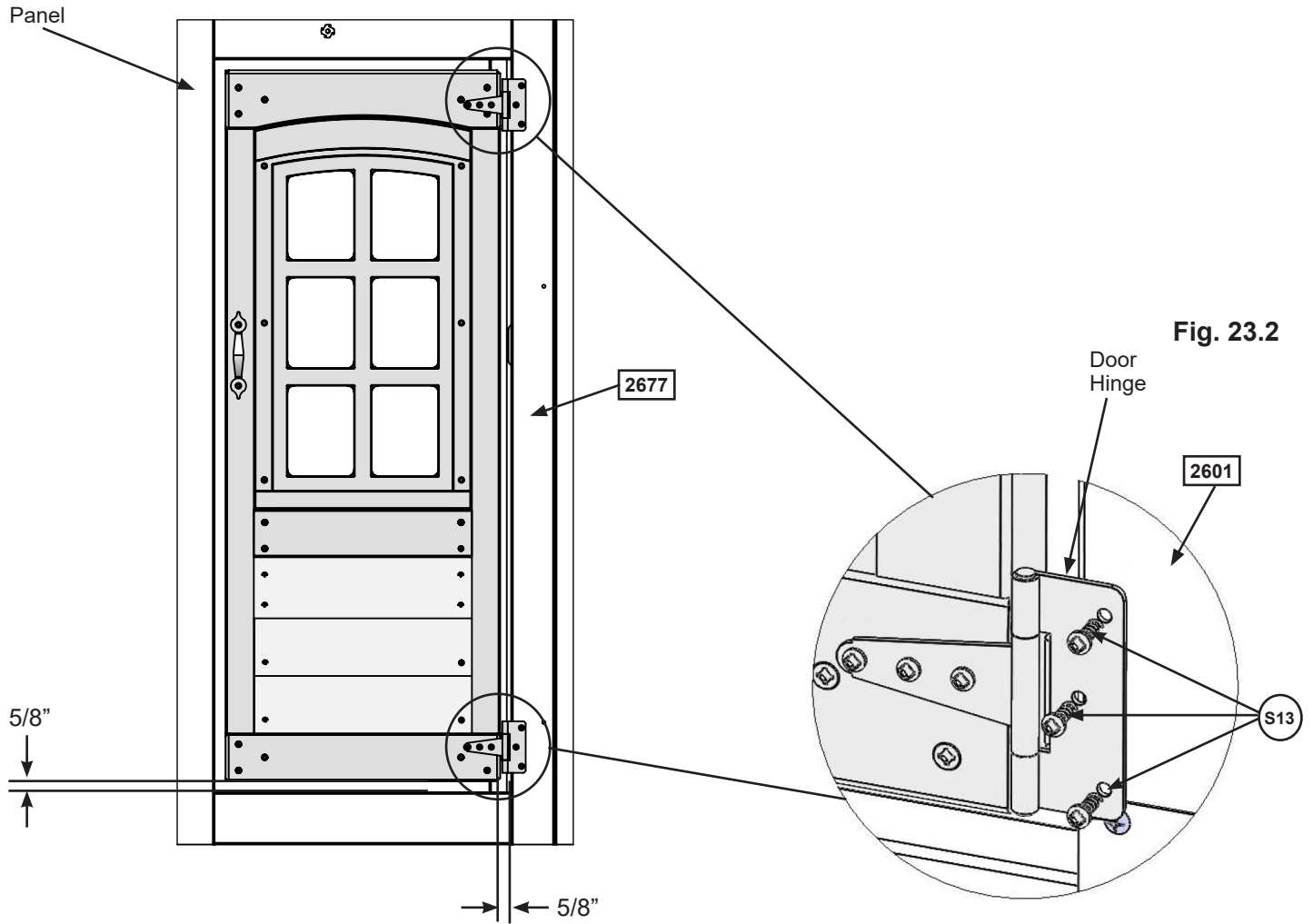
Other Parts
1 x Door Handle
2 x Door Hinge

Step 23: Attach Door Assembly to Fort



A: In the opening for the door on the Front Wall, measure 5/8" up from the bottom of the opening and maximum 5/8" from (2677) Narrow Panel and attach the remaining side of the hinges to (2677) Narrow Panel using 3 (S13) #6 x 5/8" Pan Screws per hinge. (fig. 23.1 and 23.2)

Fig. 23.1
Outside View



Hardware

6 x S13 #6 x 5/8" Pan Screw