



ASSEMBLY INSTRUCTIONS

7' x 7' OUTDOOR STORAGE SHED

MODEL 60231

BEFORE ASSEMBLY:

- Assemble on a level surface
 - 3+ people recommended for setup
 - Videos and help guides available
- Scan the code below to see how it all comes together.



<http://go.lifetime.com/60231playlist>



For Customer Service in mainland Europe:
E-mail: cs@lifetimeproducts.eu

TOOLS REQUIRED



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CONTACT LIFETIME CUSTOMER SERVICE:

Call: 1-800-225-3865
7:00 am–5:00 pm (Monday–Friday) MST
and 9:00 am–1:00 pm Saturday MST

Live Chat: www.lifetime.com
(click on "Ask An Expert" tab)
Video Instructions: www.youtube.com/lifetimeproducts

MODEL# AND PRODUCT ID (you will need both when contacting us)
Model Number: 60231
Product ID:



ICON LEGEND



- Indicates special heed should be taken when reading.



- Indicates the parts to be used for a section.



- Indicates no parts required for a specific section.



- Indicates the hardware to be used for a section.



- Indicates no hardware required for a specific page.



- Indicates the tools to be used for a section.



- Indicates to use/not to use an electric drill for a specific step.



WARNINGS & NOTICES

English:

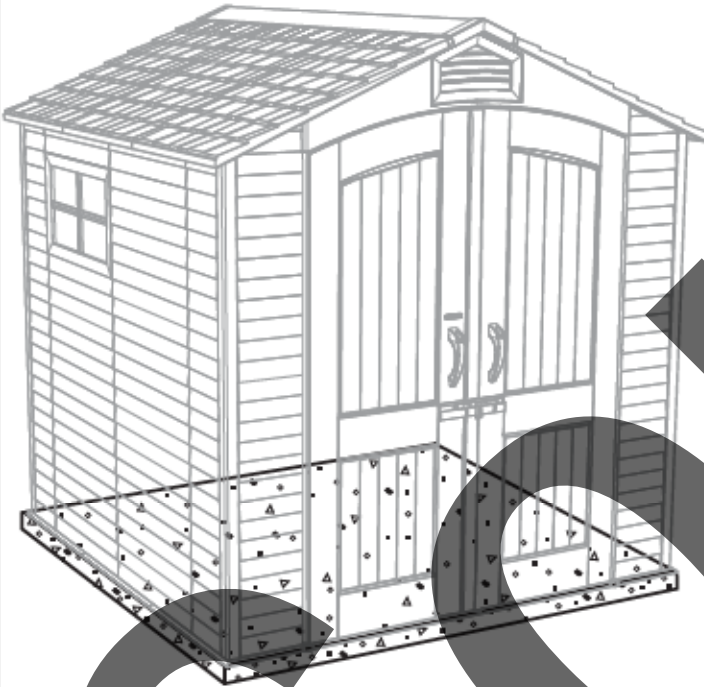
- **Failure to follow these warnings may result in serious injury or property damage and will void warranty.**
- To ensure safety, do not attempt to assemble this product without following the instructions carefully.
- Consult all local building codes to verify if the shed requires a building permit.
- Verify the foundation is completely level before assembling the shed.
- Be aware that plastic pieces can be damaged by overtightening the screws. To avoid damage, we strongly recommend the use of a drill with a low torque setting. A #2 Phillips screwdriver may also be used.
- Three capable adults are required for assembly.
- All who participate in the assembly process should wear safety glasses throughout the assembly.
- If using a ladder during assembly, use extreme caution.
- In heavy snowfall areas, we recommend removing snow from the roof.
- Do not use or store hot objects near the product.
- Proper and complete assembly are essential to reduce the risk of accident or injury.
- We strongly recommend anchoring your shed when it is finished. The last section, Shed Anchoring, in this manual shows the hardware you will need to complete the anchoring. You can find the hardware at your local hardware store.
- **Most injuries are caused by misuse and/or not following instructions. Use caution when using this product.**



• You must provide a platform on which to assemble your shed. Proper building permit documentation may be required in your neighborhood. Consult all local building codes prior to assembling the shed. Before beginning assembly, you must pour or construct a platform. There are two types:

- Concrete
- Wood Frame

Select the type, but know the surface must be leveled and flat before installation. If the surface is not properly leveled and flat, the shed will not assemble correctly. Proper surface leveling will save you time in the long run, so please do not ignore this step. **We recommend a Concrete platform. It will be the most durable and long-lasting choice. The platform you choose must be built above ground in order to avoid water pooling inside the shed. All lumber must be rated for outdoor use!**



► SECTION 1 (CONTINUED)

CONCRETE REQUIRED

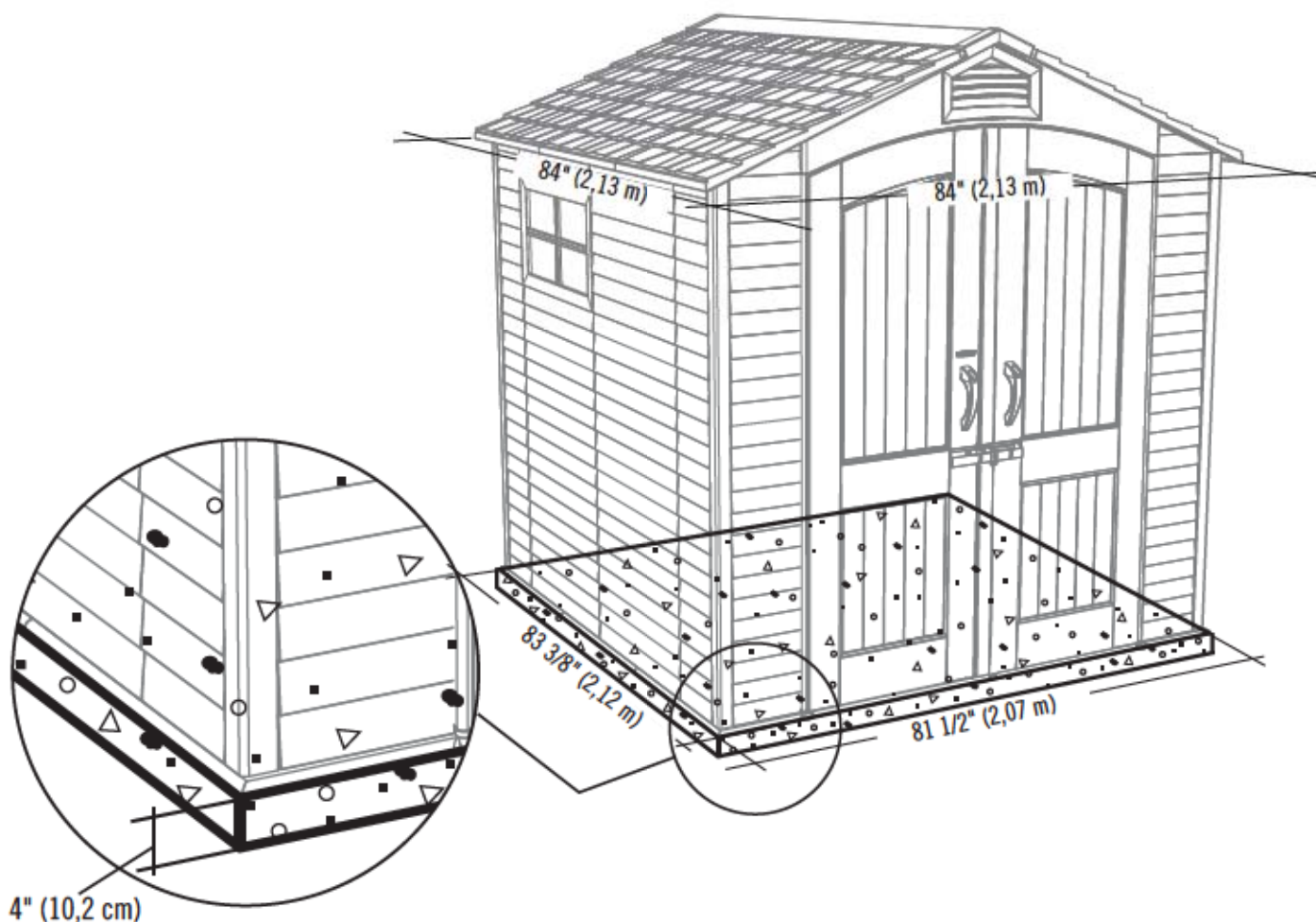


1 yd³ (0,77 m³)

1.1

CONCRETE PLATFORM

- The concrete should be approximately 4" (10,2 cm) thick. The actual dimensions of the shed, at its widest and longest points, are 84" x 84" (2,13 m x 2,13 m). Ensure you select a site that will accommodate these measurements. **The floor dimensions are a bit smaller than those of the roof; therefore, you will need to build a level surface of 81 1/2" x 83 3/8" (2,07 m x 2,12 m).**



► SECTION 1 (CONTINUED)

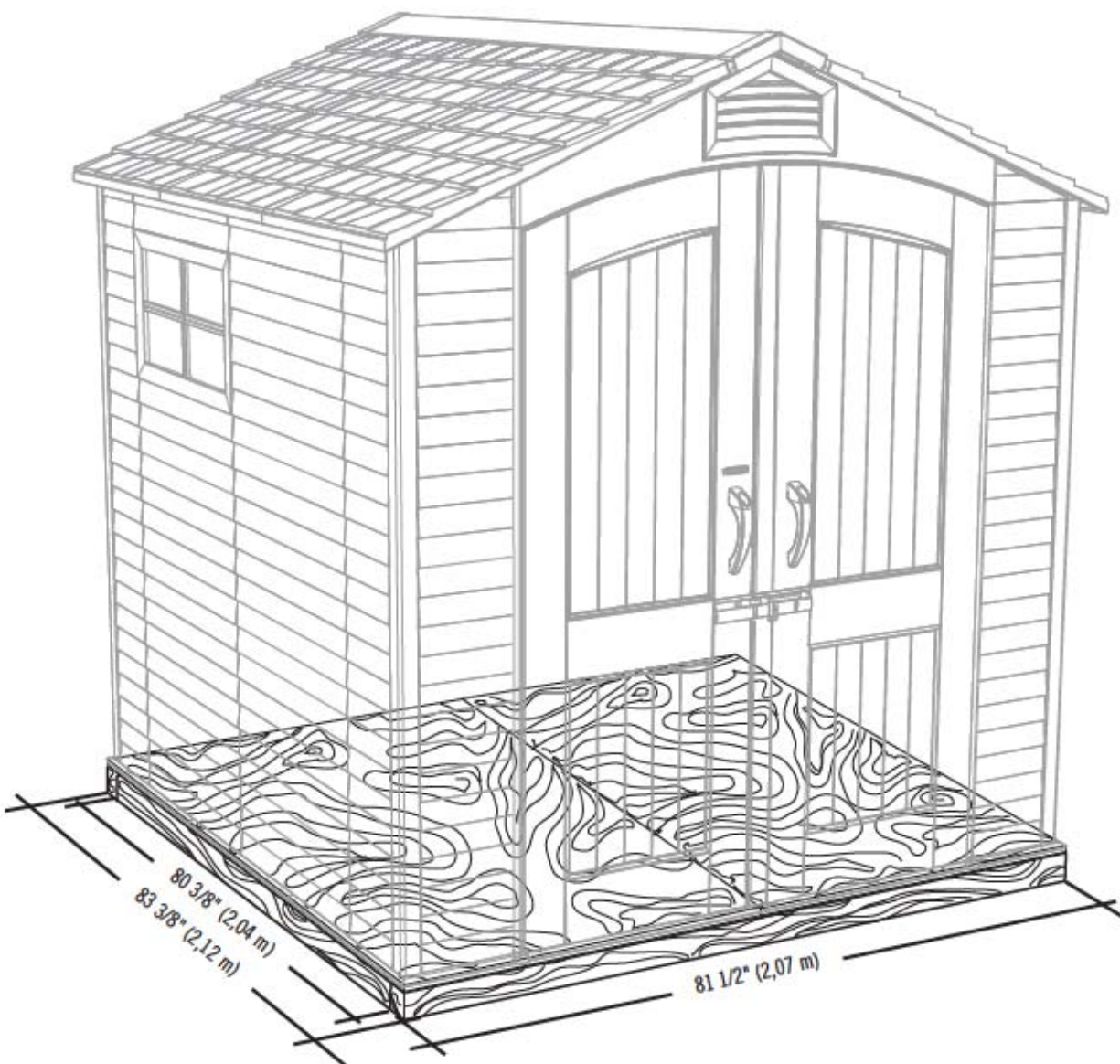
WOOD REQUIRED



1.2

WOOD PLATFORM

- The actual dimensions of the shed, at its widest and longest points, are 84" x 84" (2,13 m x 2,13 m). Ensure you select a site that will accommodate these measurements. **The floor dimensions are a bit smaller than those of the roof; therefore, you will need to build a level surface of 81 1/2" x 83 3/8" (2,07 m x 2,12 m).**



► SECTION 1 (CONTINUED)

TOOLS, PARTS, AND HARDWARE REQUIRED



2" x 4" x 81 1/2" (5,1 cm x 10,2 cm x 2,12 m) (x2)



2" x 4" x 80 3/8" (5,1 cm x 10,2 cm x 2,04 m) (x7)



16d 3" (16d x 7,62 cm) (x28)

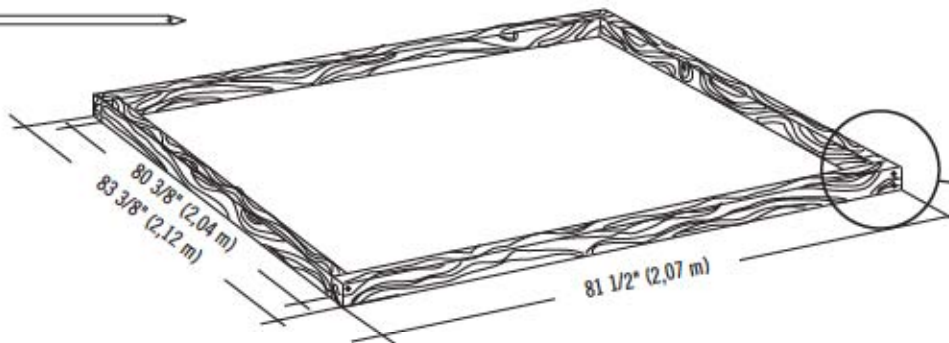
1.2.1

WOOD PLATFORM

- Ensure all lumber is treated and approved for outdoor use. Build frame to 81 1/2" x 83 3/8" (2,07 m x 2,12 m) (outside dimensions). You can also use the plywood as a flat surface when building this frame.

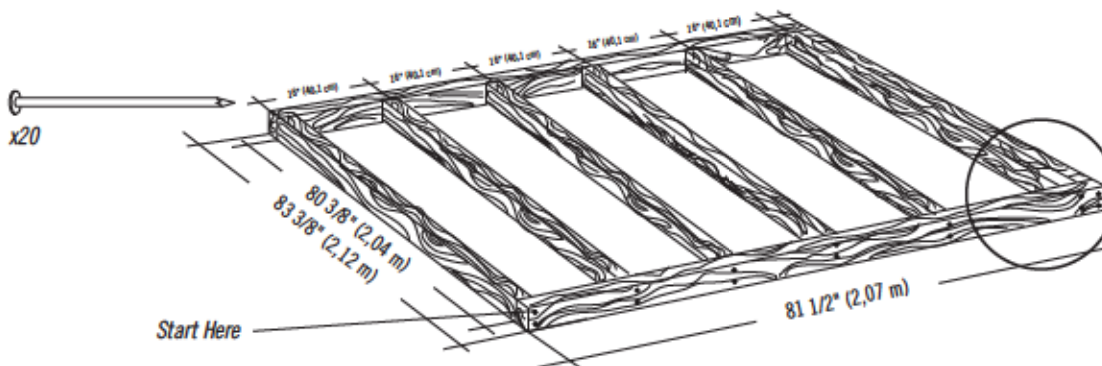


x8



1.2.2

- To ensure studs are in the correct location for nailing plywood in the next step, start measuring from the corner 16" (40,1 cm), and then measure from center to center.



► SECTION 1 (CONTINUED)

TOOLS, PARTS, AND HARDWARE REQUIRED



48" x 83 3/8" x 3/4"
(1,22 m x 2,12 m x 19,1 mm) (x1)



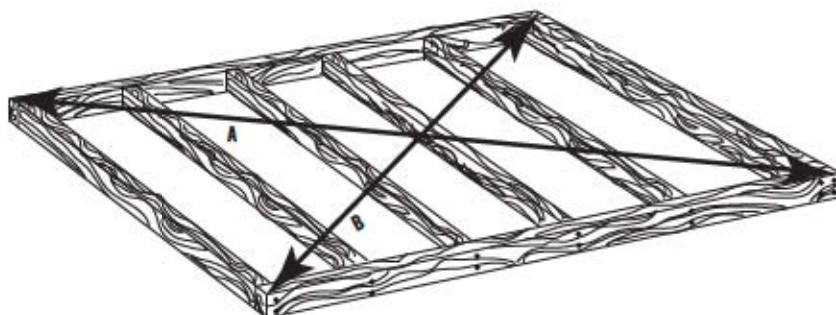
33 1/2" x 83 3/8" x 3/4"
(85,1 cm x 2,12 m x 19,1 mm) (x1)



8d 1 1/2" (8d 3,81 cm) (x32)

1.2.3

- Square the frame, measuring from corner to corner. **Measurement A & B should be about the same length.**



1.2.4

- Using nails, fasten the plywood to the frame. Then, drill 5/16" (8 mm) holes for drainage.



x32

33 1/2" x 83 3/8" x 3/4"
(85,1 cm x 2,12 m x 19,1 mm)

48" x 83 3/8" x 3/4"
(1,22 m x 2,12 m x 19,1 mm)



(x9)



(x9)

• 5/16" (8 mm) Drainage Holes

x18!



2

TRUSS ASSEMBLY

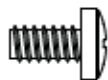


HARDWARE REQUIRED

Hardware Bag



ETC (x8)



ADY (x8)



ADJ (x4)



CXK (x16)



ADH (x2) 8 1/4" (20,96 cm)



PARTS REQUIRED / PIÈCES REQUISES / PIEZAS REQUERIDAS

Metal Parts



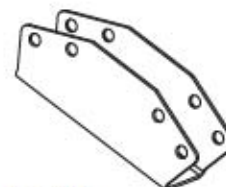
43 1/4" (1,10 m)

AFH (x4)



40" (1,02 m)

AFG (x2)



ETD (x2)



TOOLS REQUIRED



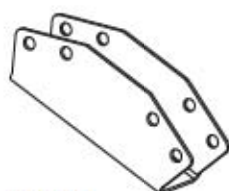
7/16" (11 mm) (x2)



3/8" (10 mm)

► SECTION 2 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



ETD (x2)



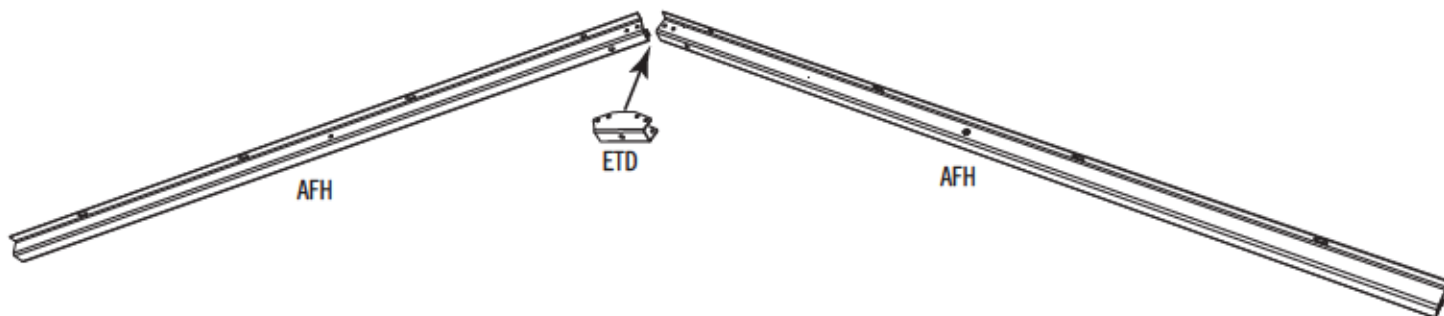
- If you have trouble with this section, follow the code below to view a video on the assembly for this section.



<http://go.lifetime.com/7truss>

2.1

- Align the holes in a **Connector (ETD)** with those in the ends of the **Truss Channels (AFH)**.

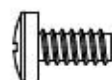


► SECTION 2 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



ETC (x8)



ADY (x8)



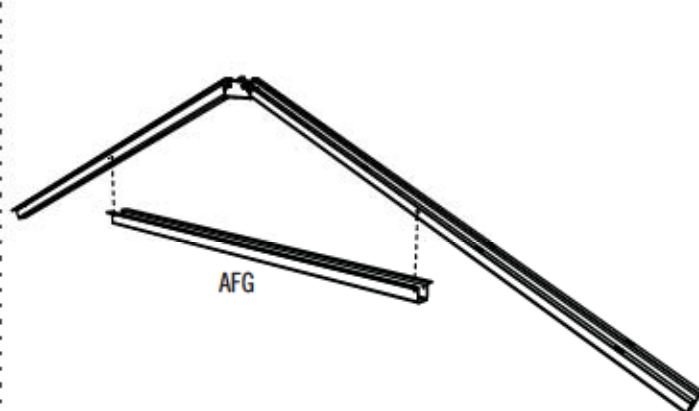
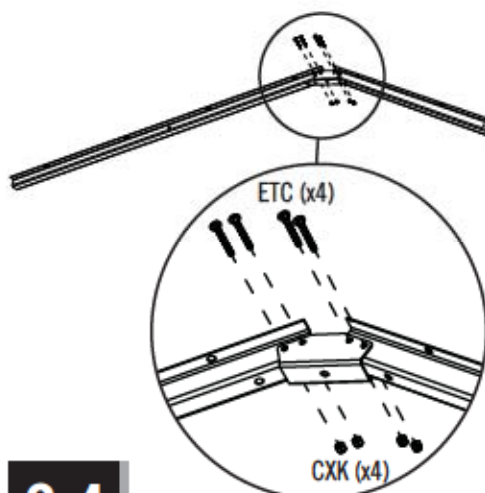
CXK (x16)

2.2

- Secure the Connector to the Truss Gutter Channels using the hardware included.

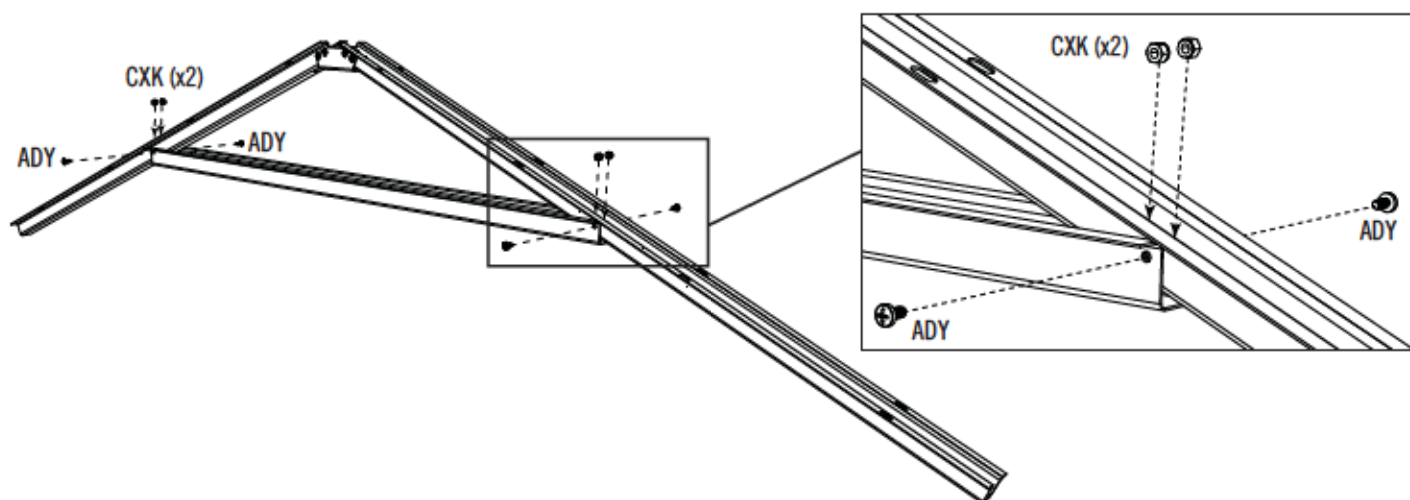
2.3

- Align the holes in a **Truss Brace (AFG)** with those in the Truss Gutter Channels.



2.4

- Attach the Truss Brace to the Truss Gutter Channels using the hardware included.



► SECTION 2 (CONTINUED)

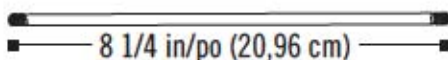
TOOLS AND HARDWARE REQUIRED



3/8 in/po
(10 mm)



7/16 in/po
(11 mm) (x2)



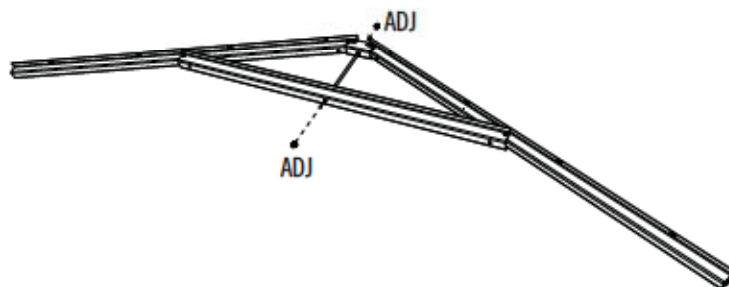
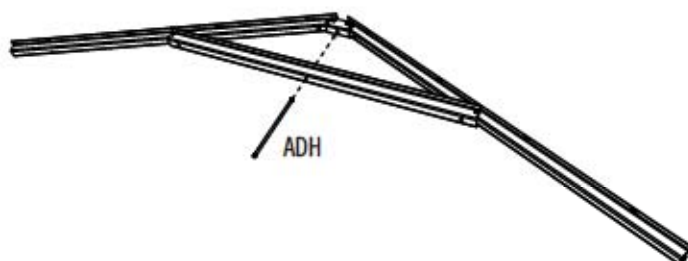
ADH (x2)



ADJ (x4)

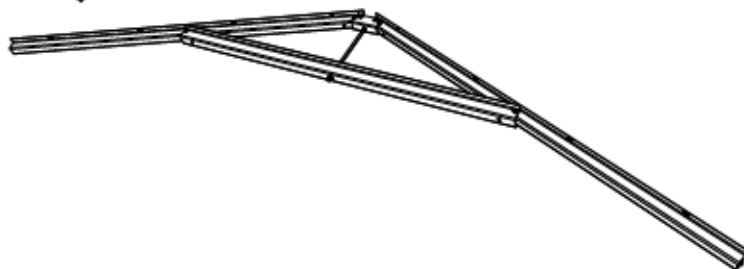
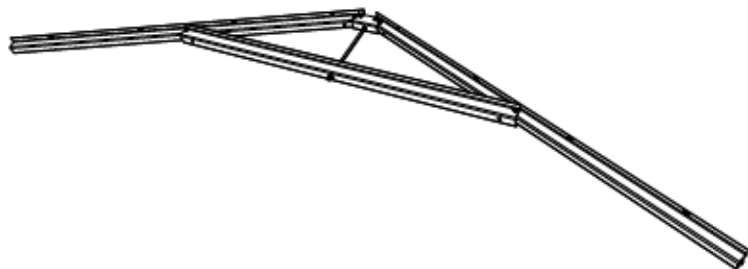
2.5

- Slide a **Truss Rod (ADH)** through the holes in the Truss Brace and Connector. Secure with two **Cap Nuts (ADJ)**. Lay Truss flat and tighten all hardware securely.



2.6

- Repeat this section for the second Truss.



3

GABLE ASSEMBLY



HARDWARE REQUIRED

Hardware Bag



ADZ (x3)

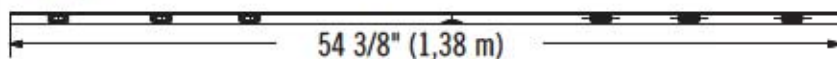


ADV (x6)

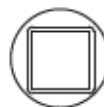


PARTS REQUIRED

Metal Parts



AFE (x1)



Plastic Parts



AGF (x1)



AGI (x1)

AGH (x1)

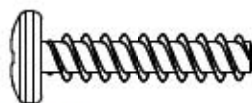


TOOLS REQUIRED



► SECTION 3 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



ADV (x6)



• If you have trouble with this section, follow the code below to view a video on the assembly in this section.

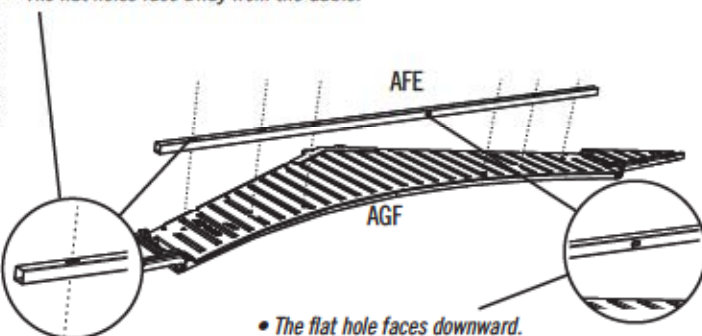


<http://go.lifetime.com/gableassembly7>

3.1

• Align the holes in the **Lintel (AFE)** with those in the **Entry Gable (AGF)**.

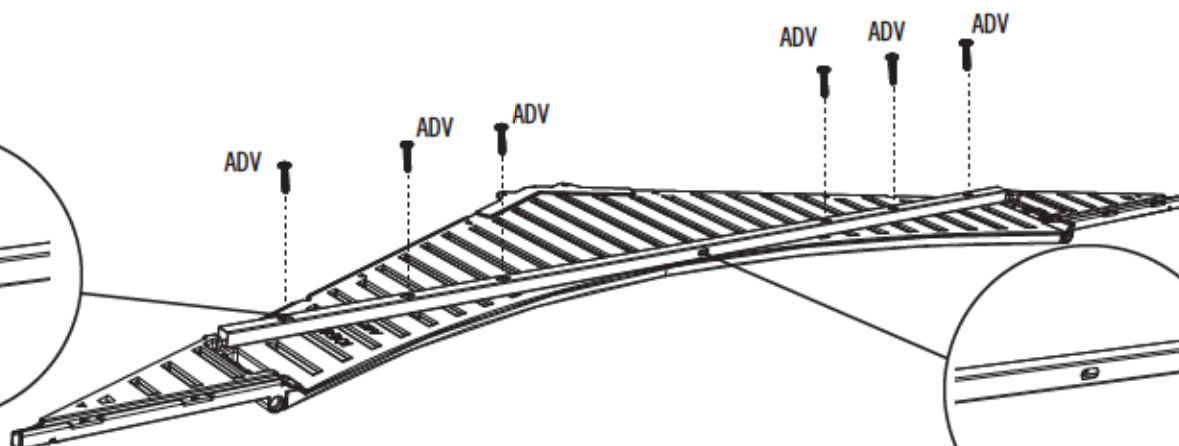
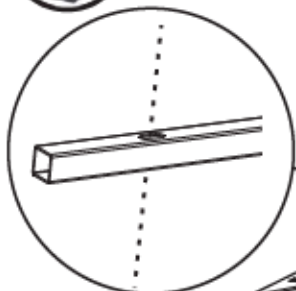
• The flat holes face away from the Gable.



• The flat hole faces downward.

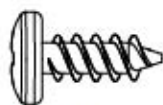
3.2

• Secure with the hardware included.



► SECTION 3 (CONTINUED)

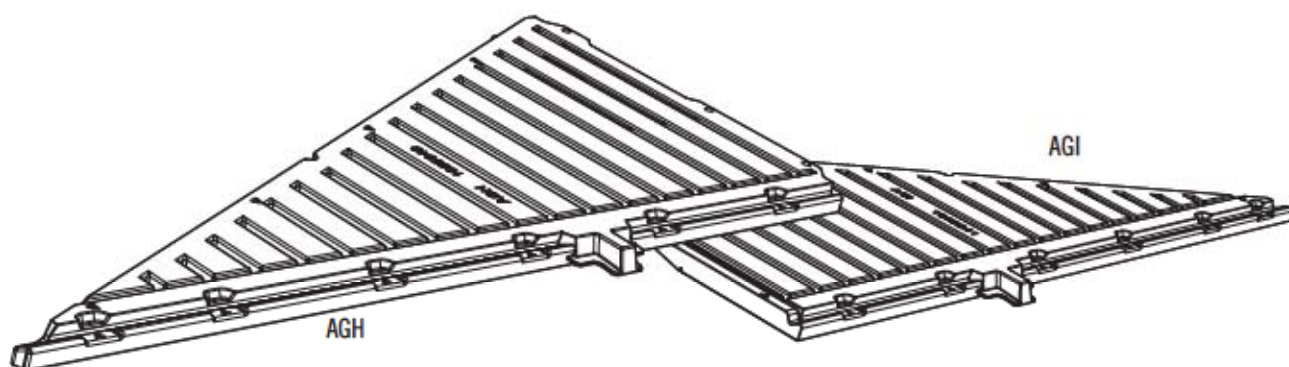
TOOLS AND HARDWARE REQUIRED



ADZ (x3)

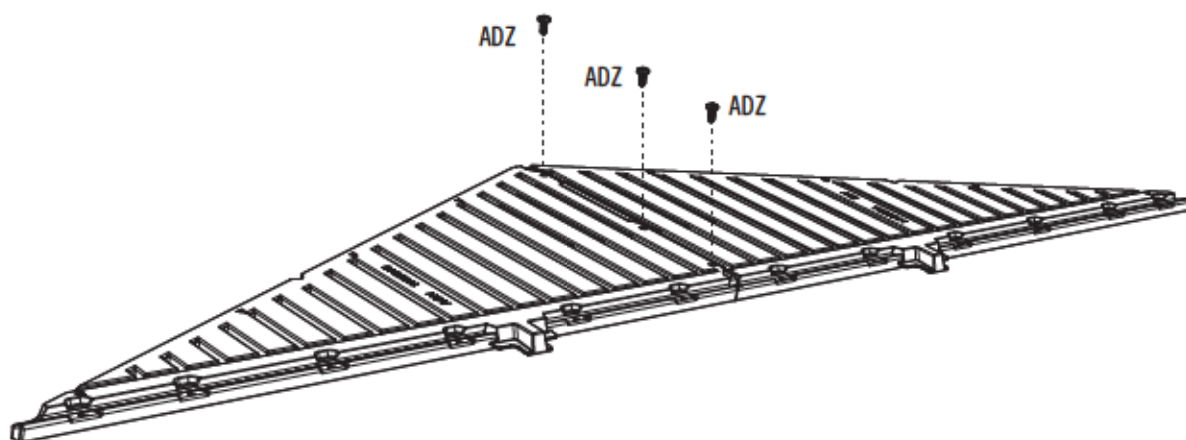
3.3

- Align the holes in the **Left (AGH)** and **Right (AGI)** Rear Gable Halves.



3.4

- Secure the two together with three (3) **Screws (ADZ)**.



4

LEFT DOOR ASSEMBLY



HARDWARE REQUIRED

Hardware Bag



ADW (x1)



BYZ (x2)



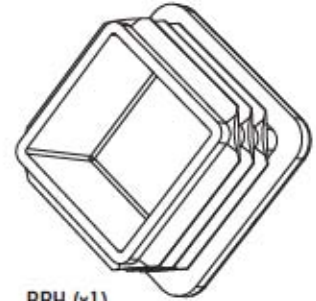
CHK (x5)



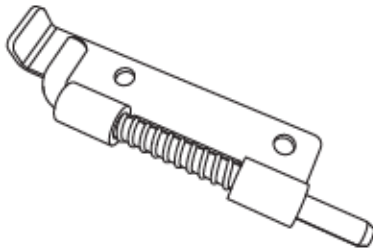
AEE (x3)



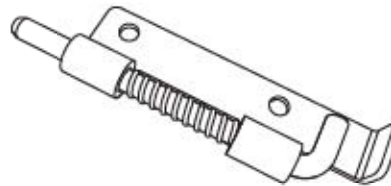
ARA (x1)



BBH (x1)



DGR (x1) (Bottom)

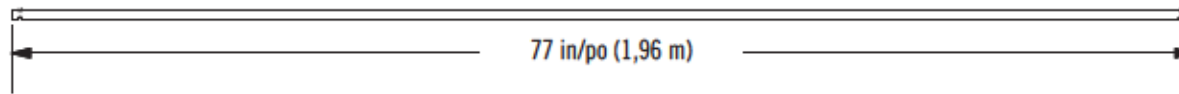


DGS (x1) (Top)



PARTS REQUIRED

Metal Parts



CHH (x1)



CHI (x1)



4

LEFT DOOR ASSEMBLY



HARDWARE REQUIRED

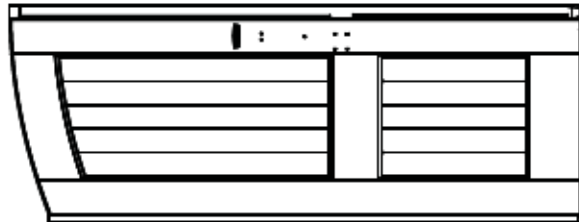
Plastic Parts



BYR (x1)



BYR (x1)



AGO (x1)

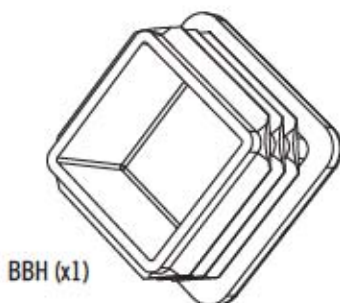


TOOLS REQUIRED



► SECTION 4 (CONTINUED)

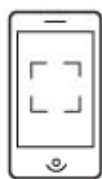
TOOLS AND HARDWARE REQUIRED



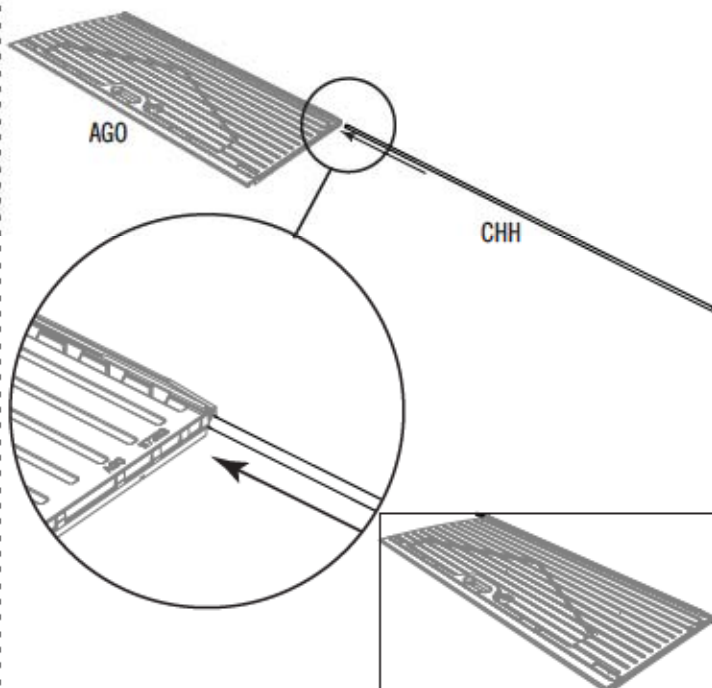
• If you have trouble with this section, follow the code below to view a video on the assembly in this section.

4.1

• Slide a **Hinge Tube (CHH)** down into the hole in the **Left Door (AGO)**.

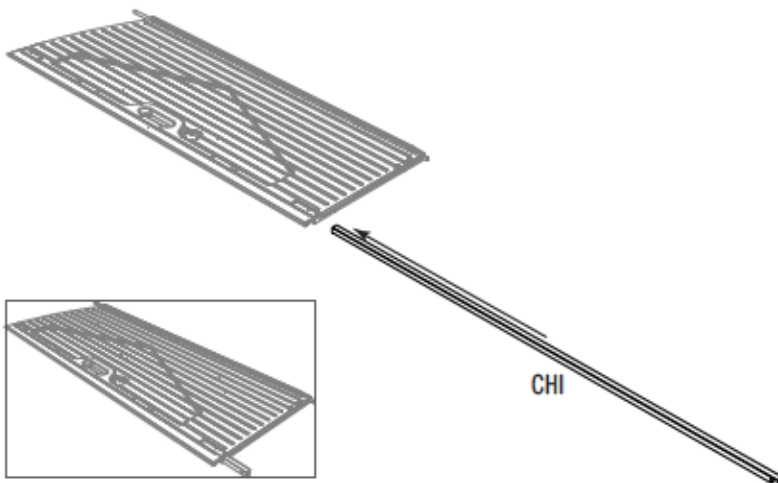


<http://go.lifetime.com/7leftdoor>



4.2

• Insert a **Square Tube (CHI)** into the square hole in the bottom of the Door until the end hangs out about 6" (15 cm).



► SECTION 4 (CONTINUED)

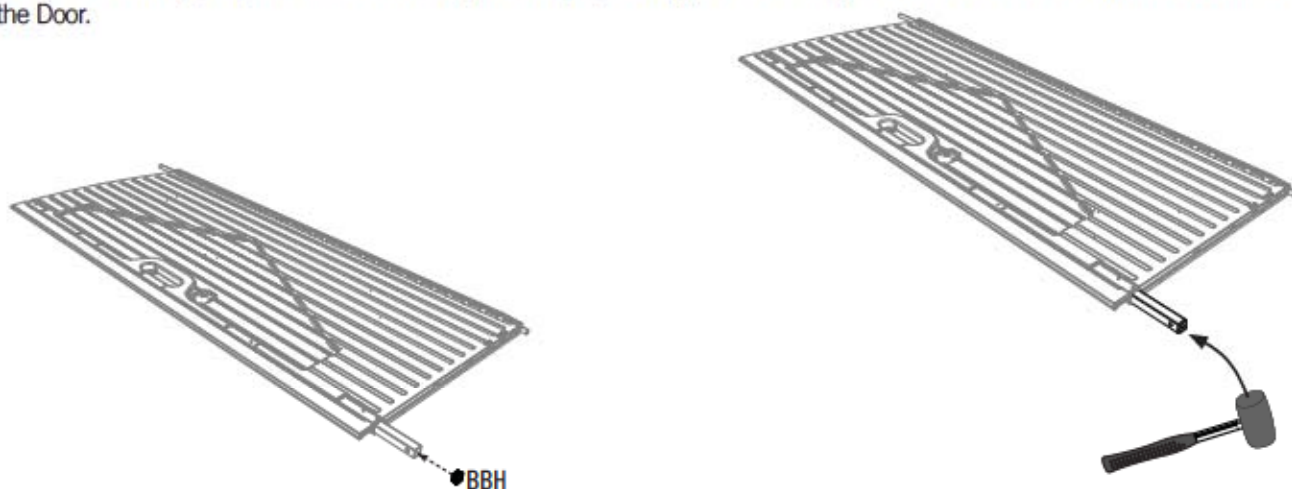
TOOLS AND HARDWARE REQUIRED



CHK (x1)

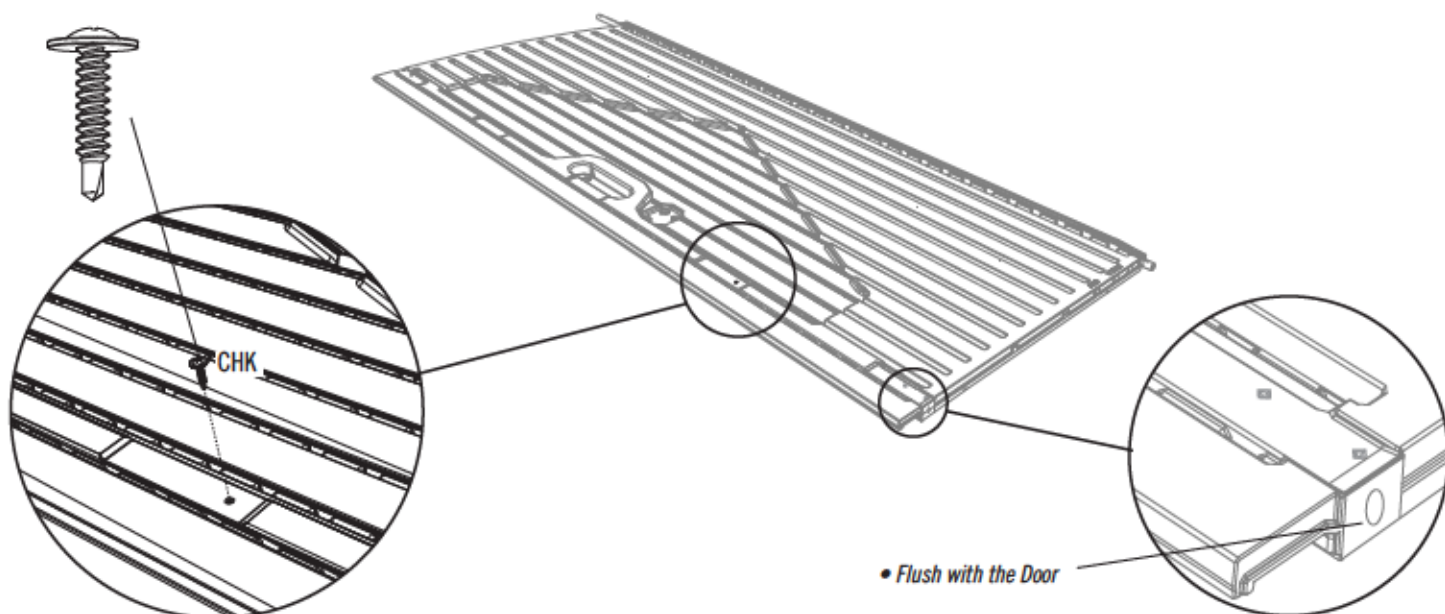
4.3

- Insert an **End Cap (BBH)** into the end of the **Square Tube (CHI)**. Gently, finish inserting the Tube until it's flush with the bottom of the Door.



4.4

- Once the End Cap is flush with the bottom of the Door, insert **Self-Drilling/Self-Tapping Screw (CHK)** into the Door Panel at the location shown to hold the Square Tube in place.



► SECTION 4 (CONTINUED)

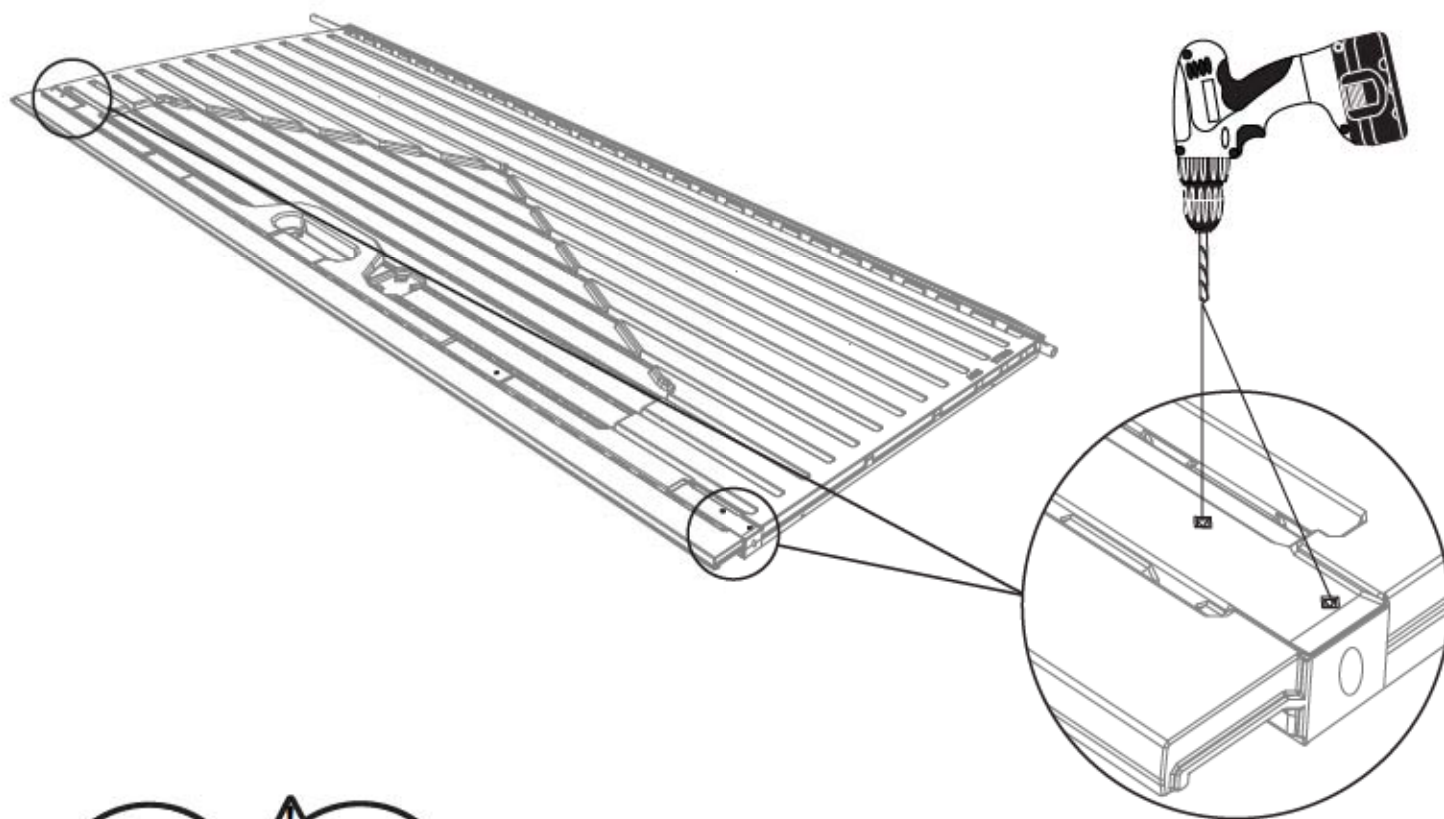
TOOLS AND HARDWARE REQUIRED



ARA (x1)

4.5

- Drill two holes at the top and bottom of the Door at the locations indicated.

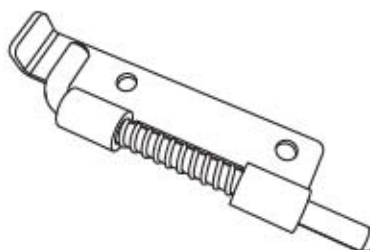


► SECTION 4 (CONTINUED)

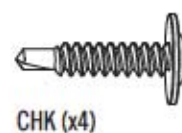
TOOLS AND HARDWARE REQUIRED



DGS (x1) (Top)



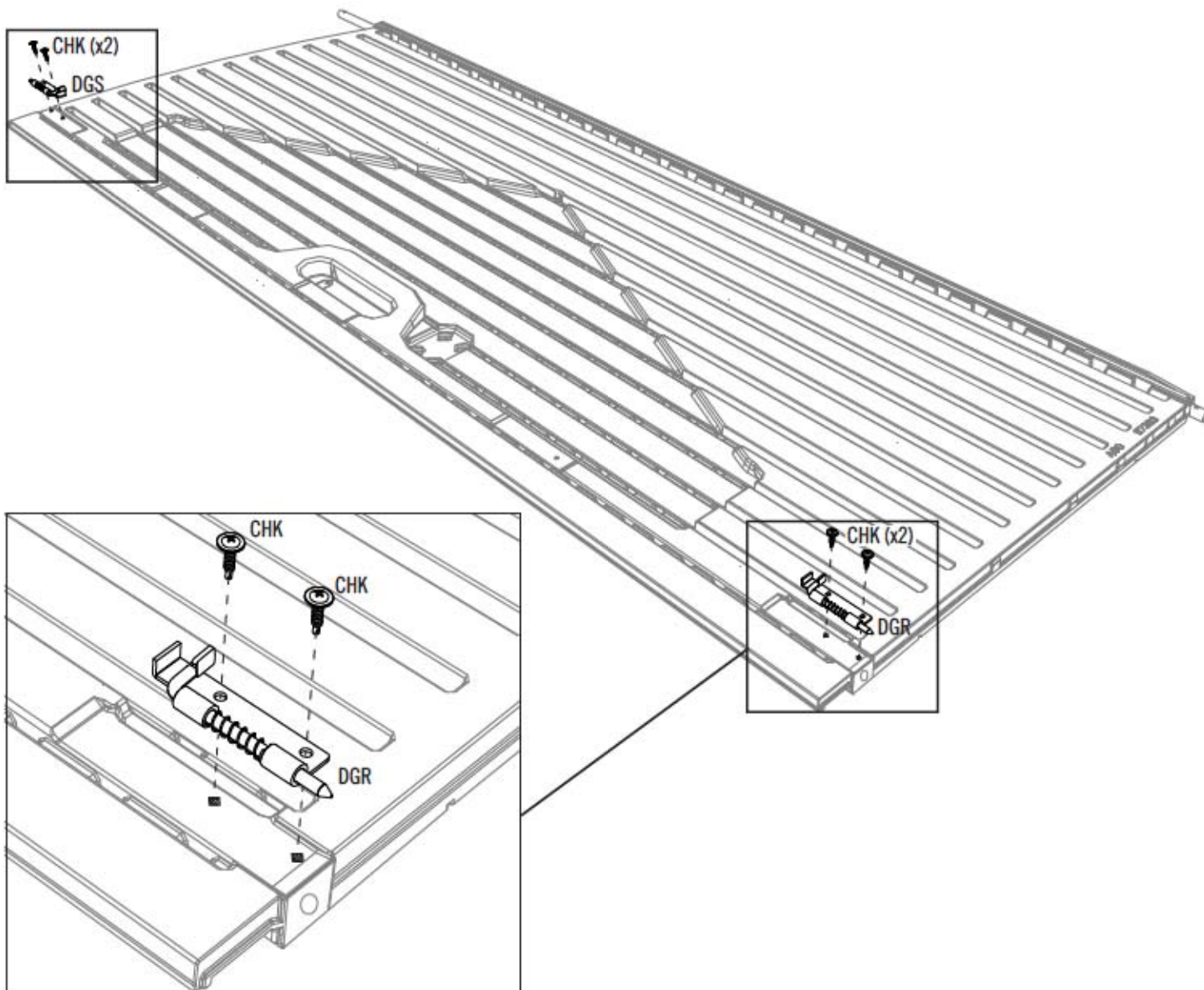
DGR (x1) (Bottom)



CHK (x4)

4.6

- Secure the two **Deadbolts (DGR & DGS)** to the top and bottom of the Door using the hardware provided. The Deadbolts should move freely. If they do not, loosen the Screws a tad.



► SECTION 4 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



ADW (x1)



AEE (x3)



BYS (x1)



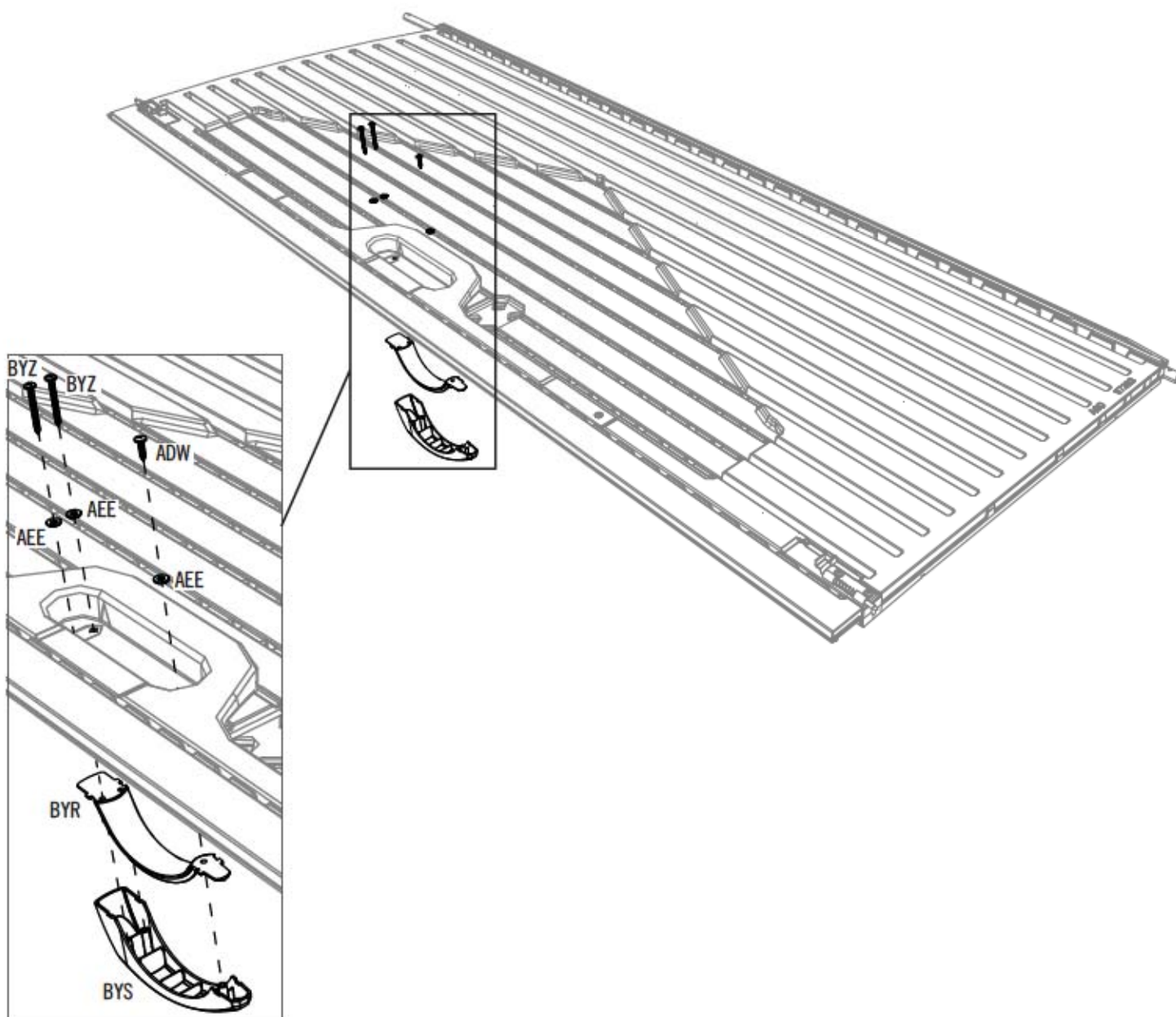
BYZ (x2)



BYR (x1)

4.7

- Attach the **Handle pieces (BYR & BYS)** using the hardware provided.



5

RIGHT DOOR ASSEMBLY



HARDWARE REQUIRED

Hardware Bag



ADW (x1)



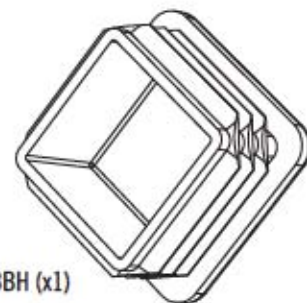
CHK (x1)



BYZ (x2)



AEE (x1)



BBH (x1)

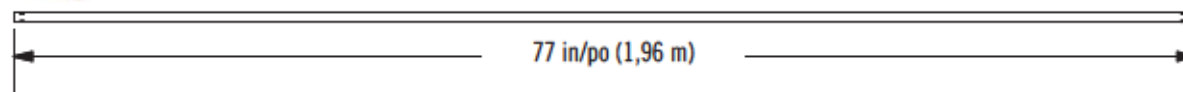


BBI (x1)

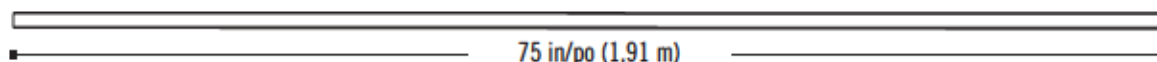


PARTS REQUIRED

Metal Parts



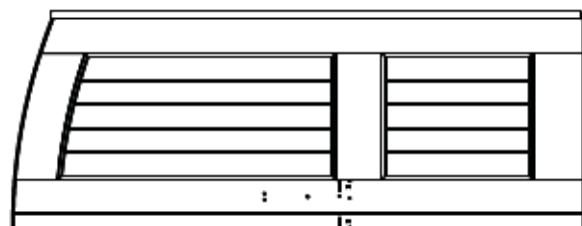
CHH (x1)



CHI (x1)



Plastic Parts



AGZ (x1)



BYS (x1)



BYR (x1)



TOOLS REQUIRED



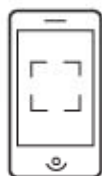
ARA (x1)

► SECTION 5 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



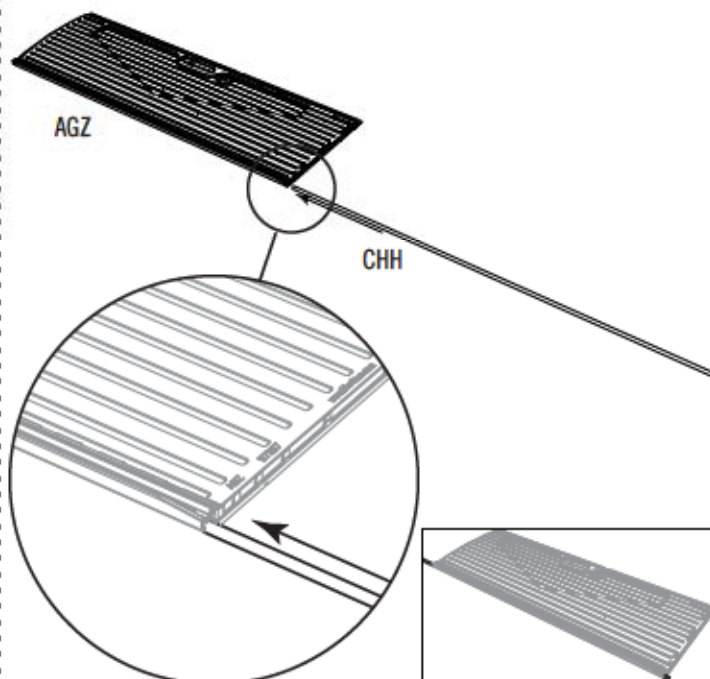
• If you have trouble with this section, follow the code below to view a video on the assembly in this section.



<http://go.lifetime.com/rightdoorassembly7>

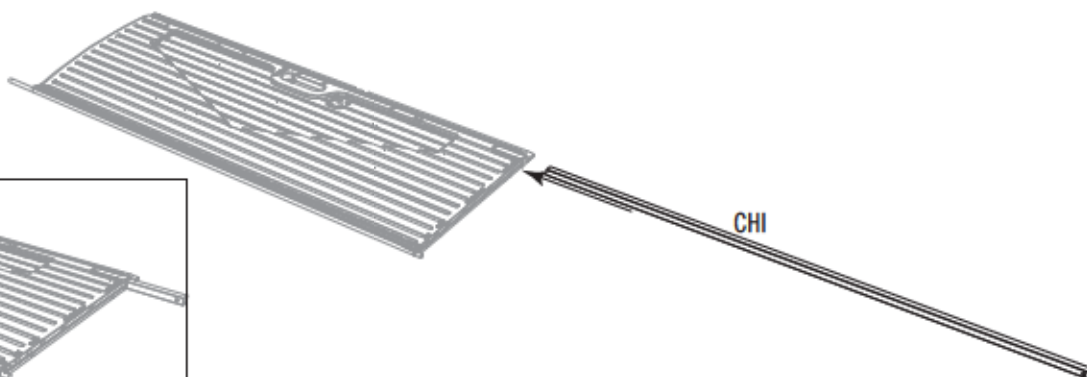
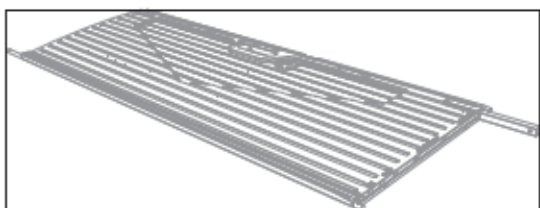
5.1

• Slide a **Hinge Tube (CHH)** down into the hole in the **Right Door (AGZ)**.



5.2

• Insert a **Square Tube (CHI)** into the square hole in the bottom of the Door until the end hangs out about 6" (15 cm).



► SECTION 5 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



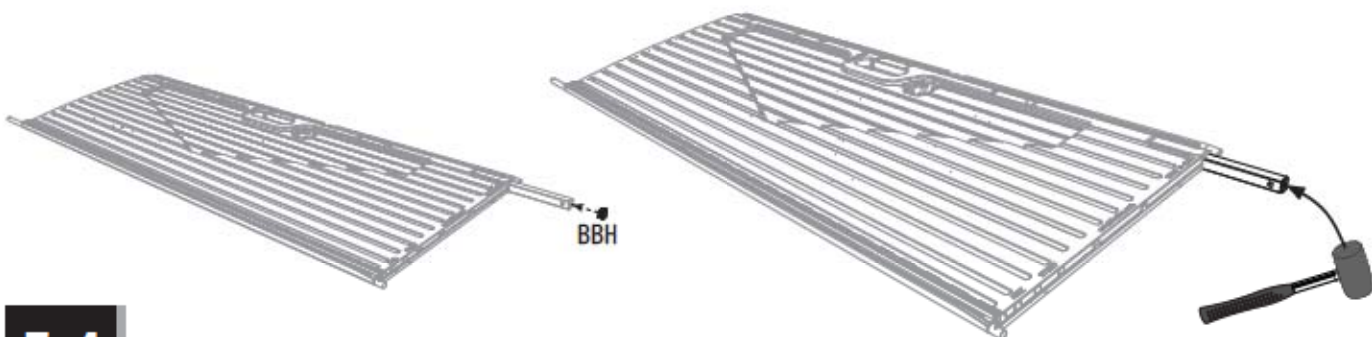
ARA (x1)



BBH (x1)

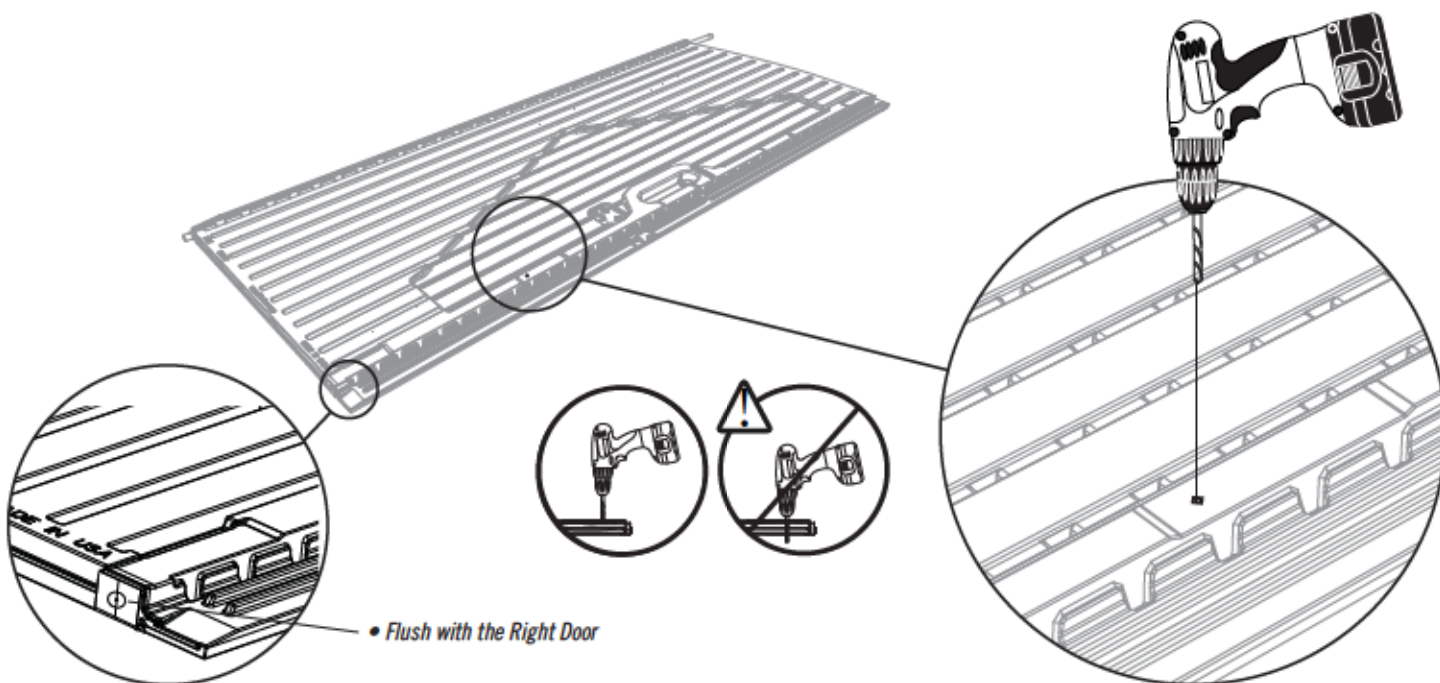
5.3

- Insert an **End Cap (BBH)** into the end of the **Square Tube (CHI)**. Gently, finish inserting the Tube until it's flush with the bottom of the Door.



5.4

- Using an **1/8" (6,4 mm) Drill Bit (ARA)**, drill through the Door and into the Square Tube. Do not drill all the way through the Door—just into the Tube.



► SECTION 5 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



ADW (x1)



BYZ (x2)



BYS (x1)



AEE (x1)



CHK (x1)



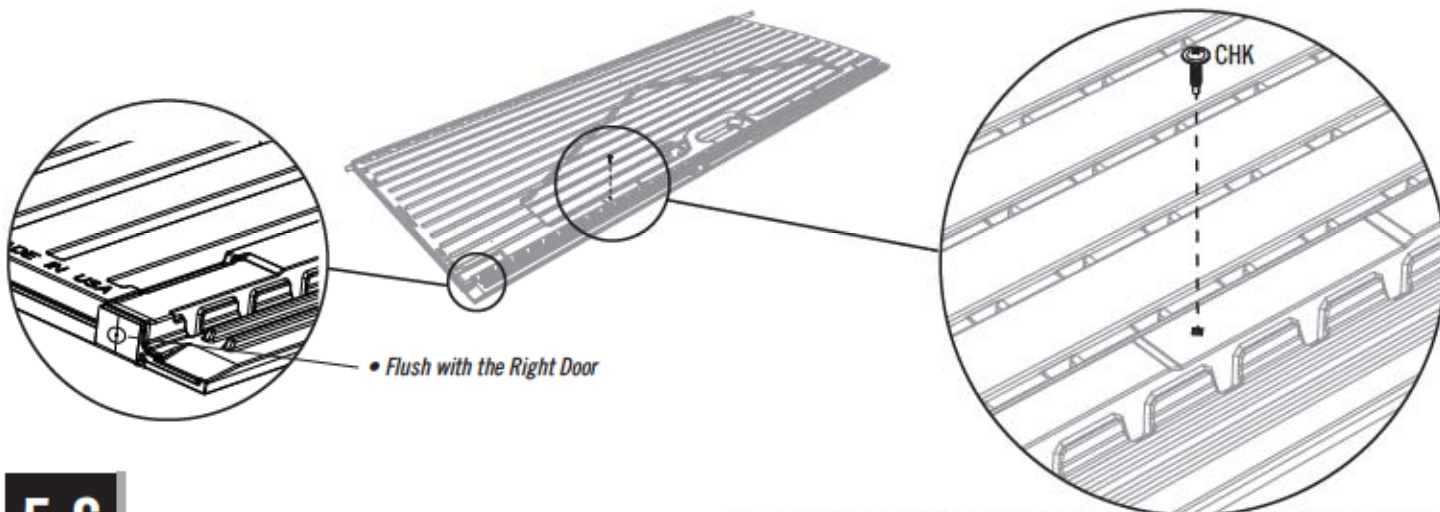
BBI (x1)



BYR (x1)

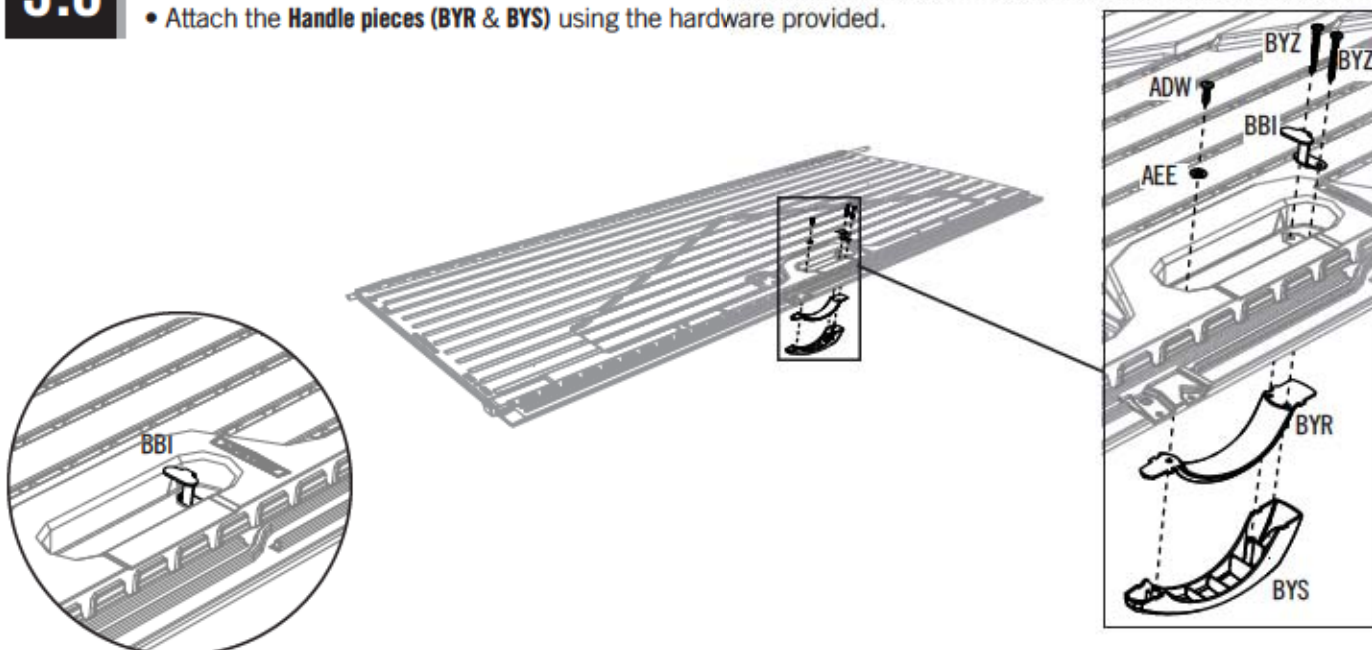
5.5

- Once the End Cap is flush with the bottom of the Door, insert **Self-Drilling/Self-Tapping Screw (CHK)** into the Door Panel at the location shown to hold the Square Tube in place.



5.6

- Attach the **Handle pieces (BYR & BYS)** using the hardware provided.



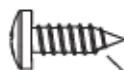
6

FLOOR ASSEMBLY



HARDWARE REQUIRED

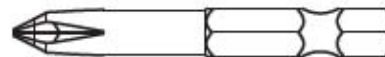
Hardware Bag



BQC (x4)



AHO (x2)



ADC (x1)

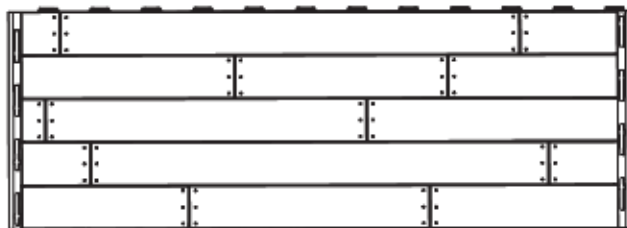


Note: These Screws do not anchor the Floor; they only hold the Panels together.

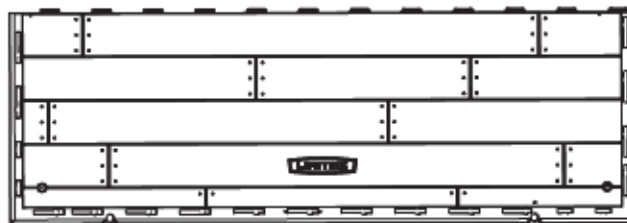


PARTS REQUIRED

Plastic Parts



AFX (x1)



AGR (x2)



TOOLS REQUIRED



► SECTION 6 (CONTINUED)

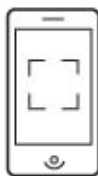
TOOLS AND HARDWARE REQUIRED



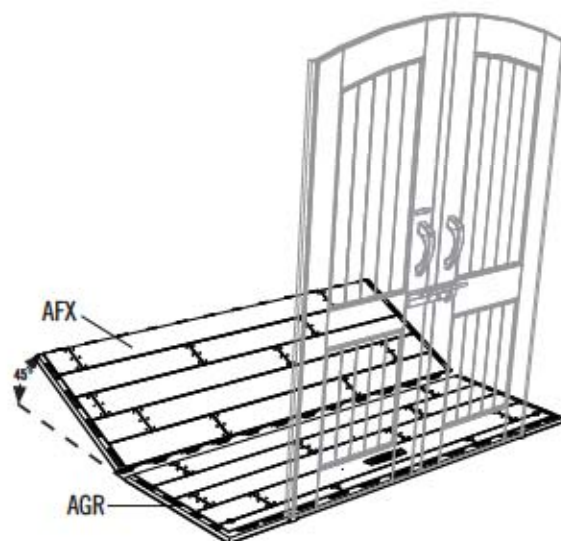
- If you have trouble with this section, follow the code below to view a video on how to assemble this section.

6.1

- Hold an **Inner Floor Panel (AFX)** at an angle and slide the tabs along the edge underneath the other **Outer Floor Panel (AGR)**. The tabs interlock. Lay Panel down flat.

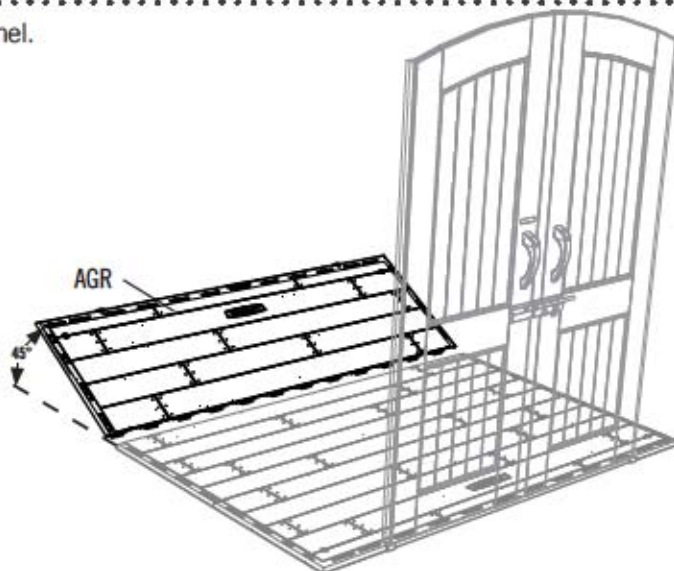


<http://go.lifetime.com/rightdoorassembly7>



6.2

- Attach an **Outer Floor Panel (AGR)** to the Inner Floor Panel.



► SECTION 6 (CONTINUED)

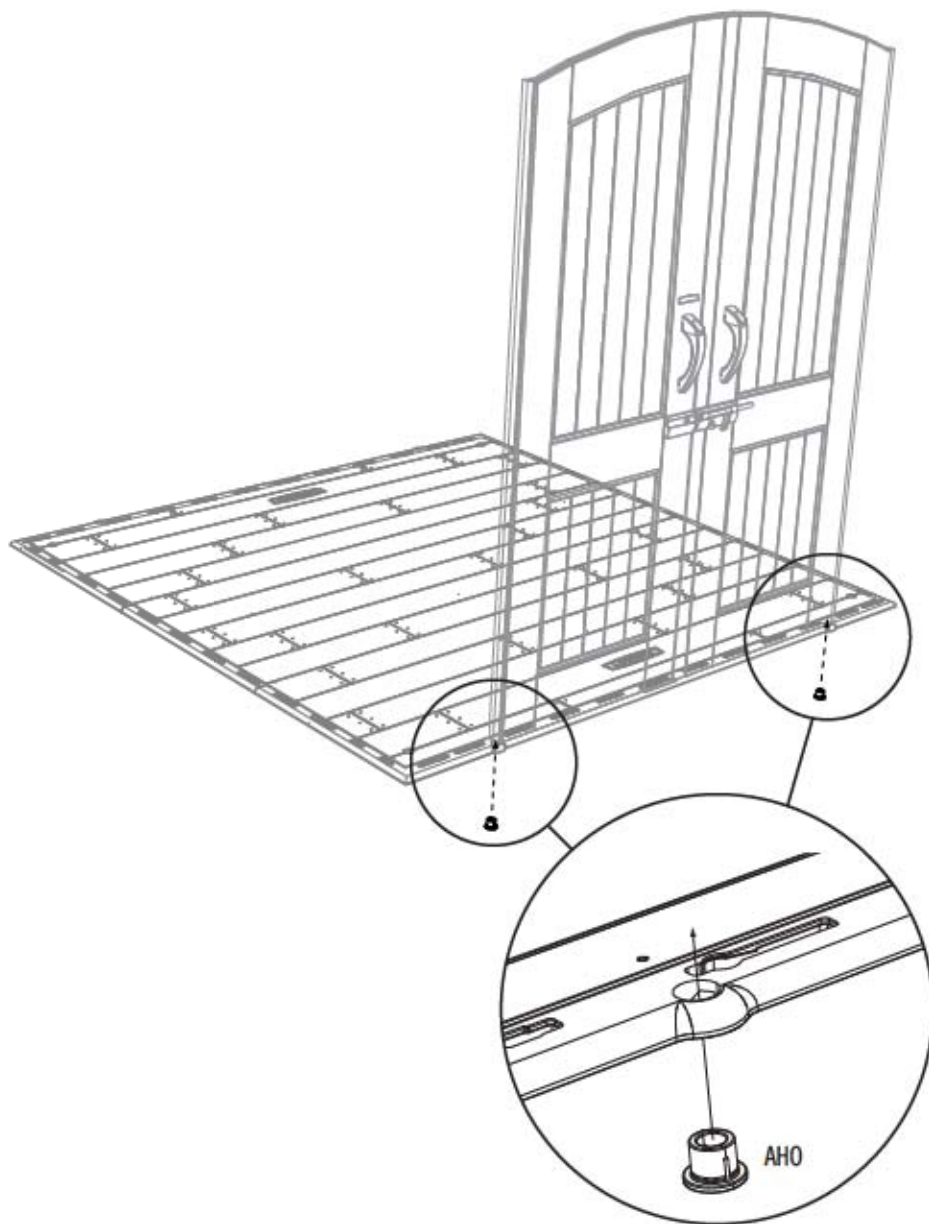
TOOLS AND HARDWARE REQUIRED



AH0 (x2)

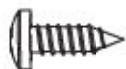
6.3

- Decide on which end you would like to install your Doors. Insert **Bushings (AH0)** through the holes in the Floor. **The slit in the Bushing should face the front of the shed.**



► SECTION 6 (CONTINUED)

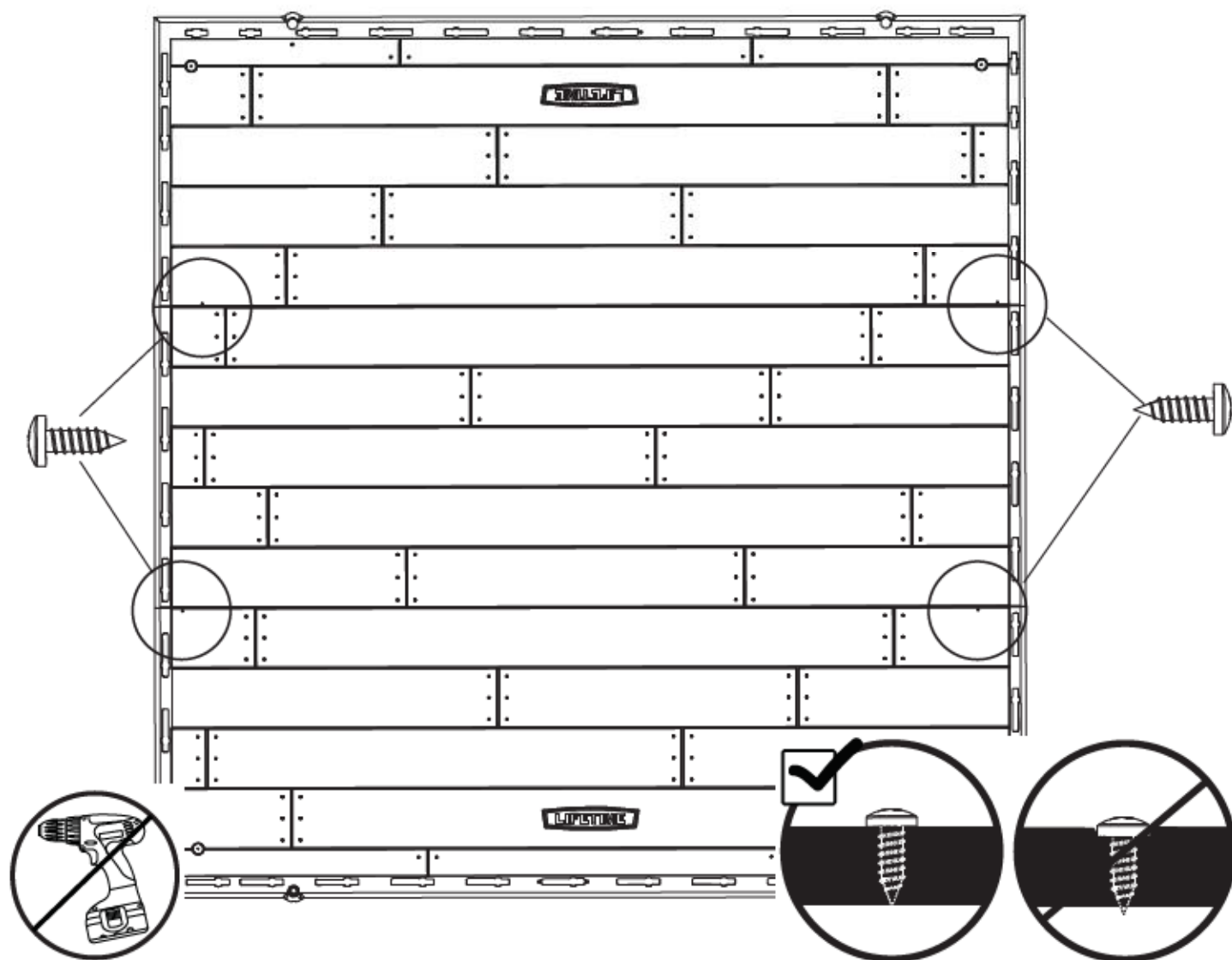
TOOLS AND HARDWARE REQUIRED



BQC (x4)

6.4

- Insert the **Screws (BQC)** through the divots in the Floor Panels and into the tabs of the adjacent Floor Panels. (The divots are near the seams of the Floor Panels.) **These Screws do not anchor the Floor; they only hold the Panels together.**



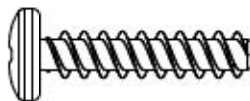


HARDWARE REQUIRED

Hardware Bag



ADZ (x70)



ADV (x6)

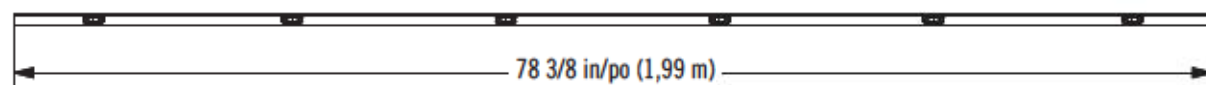
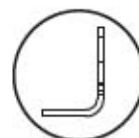


PARTS REQUIRED

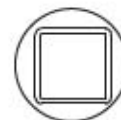
Metal Parts



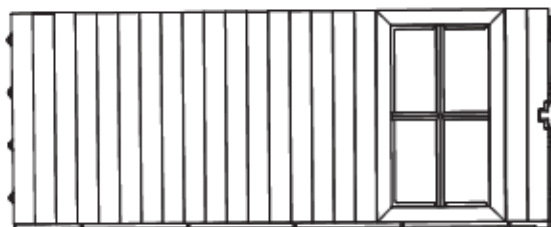
AFM (x5)



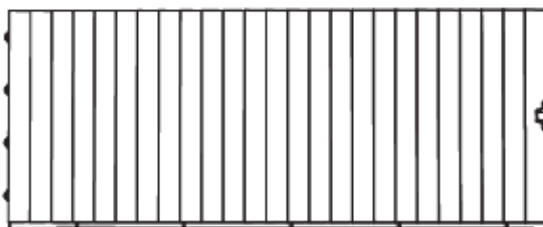
BXX (x1)



Plastic Parts



AHH (x1)



AHD (x5)



AGL (x4)



TOOLS REQUIRED



Plastic Block

► SECTION 7 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



ADZ (x25)



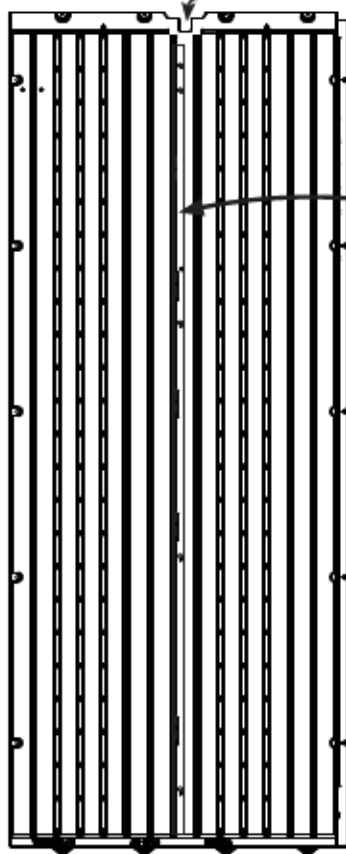
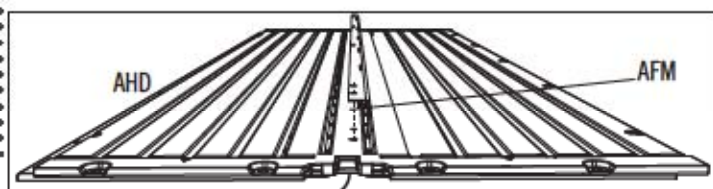
• If you have trouble with this section, follow the code below to view a video on the assembly in this section.



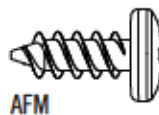
<http://go.lifetime.com/7wall>

7.1

• Attach a **Wall Support Channel (AFM)** to a **Wall Panel (AHD)** using five (5) **Screws (ADZ)**. Repeat this step for all **Wall Panels**.



AHD



AFM

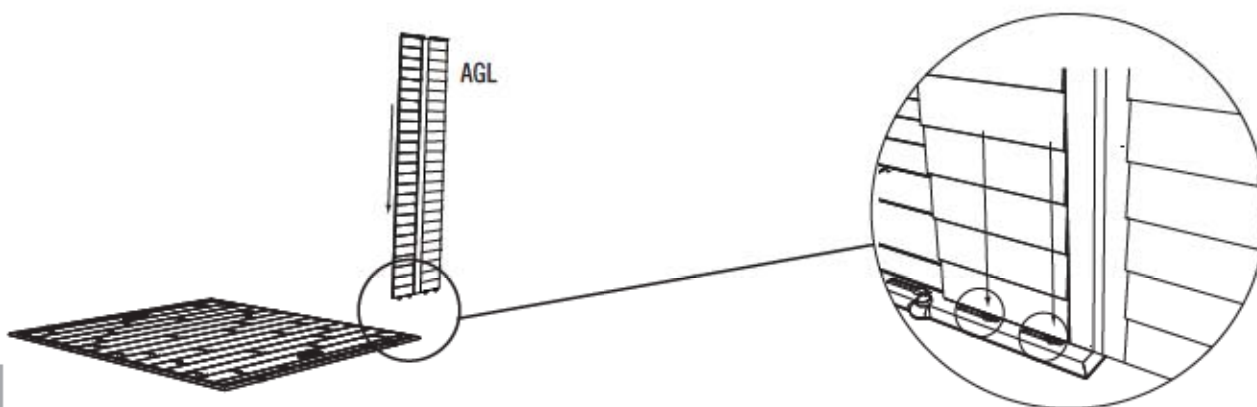
► SECTION 7 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



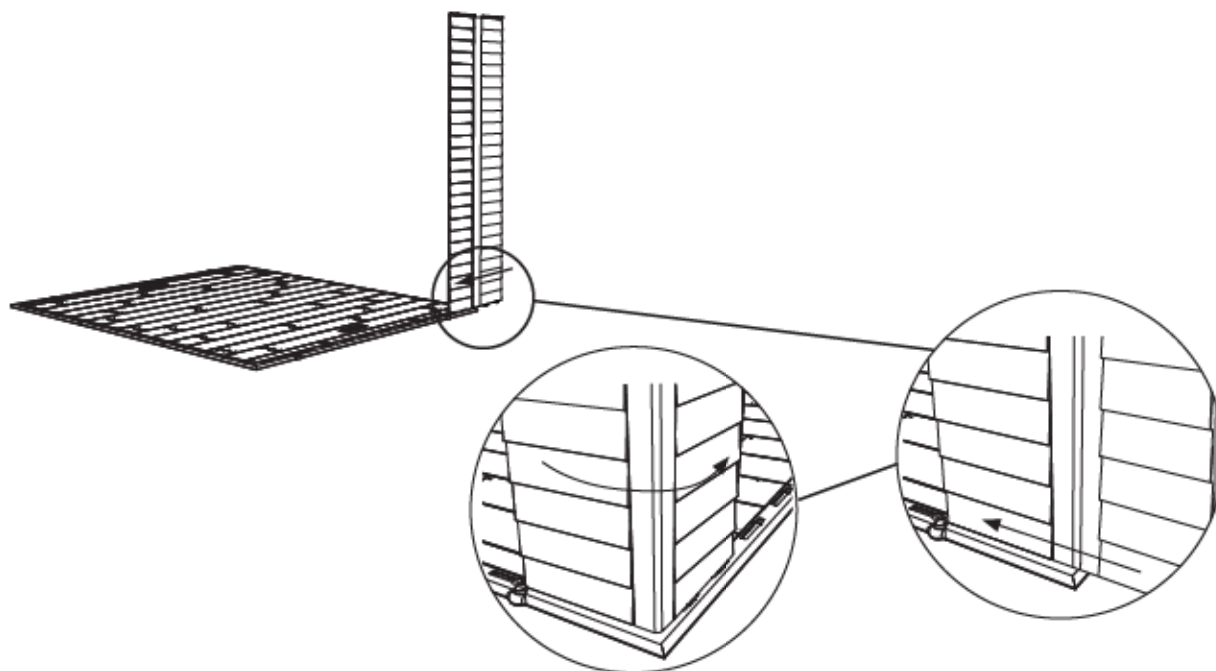
7.2

- Insert the two left-most tabs at the bottom of the **Corner Panel (AGL)** into the two right-most slots along the front edge of the Floor.



7.3

- Slide the Corner Panel to the left. Bend the Corner Panel.



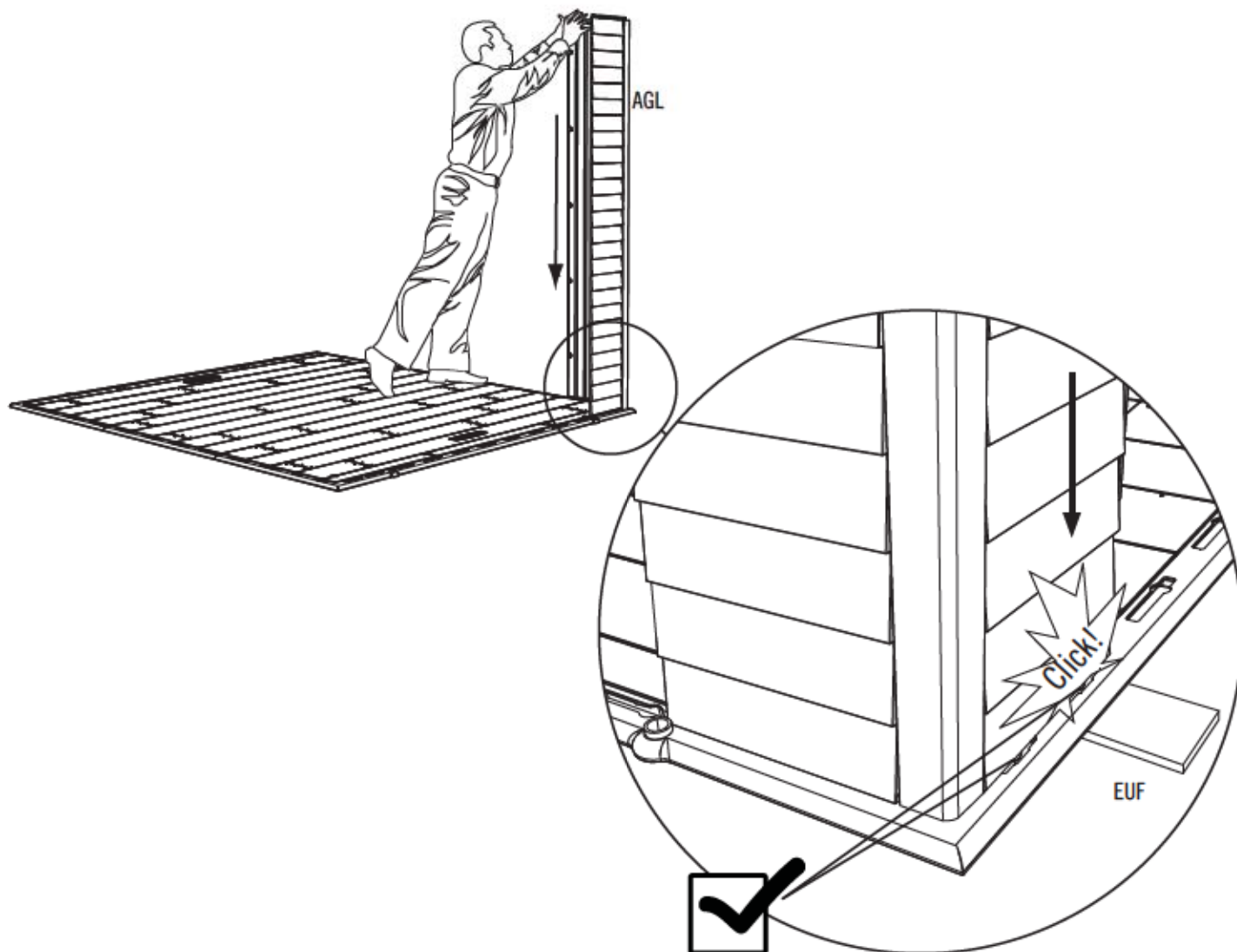
► SECTION 7 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



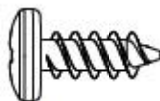
7.4

- Pull down on the Panel to insert the remaining tabs. To help with insertion, place the **Plastic Block (EUF)** under the Floor Panel directly under the tab being inserted. You should hear a “click” when the tab pops into place. **Repeat this step for the second tab.**



► SECTION 7 (CONTINUED)

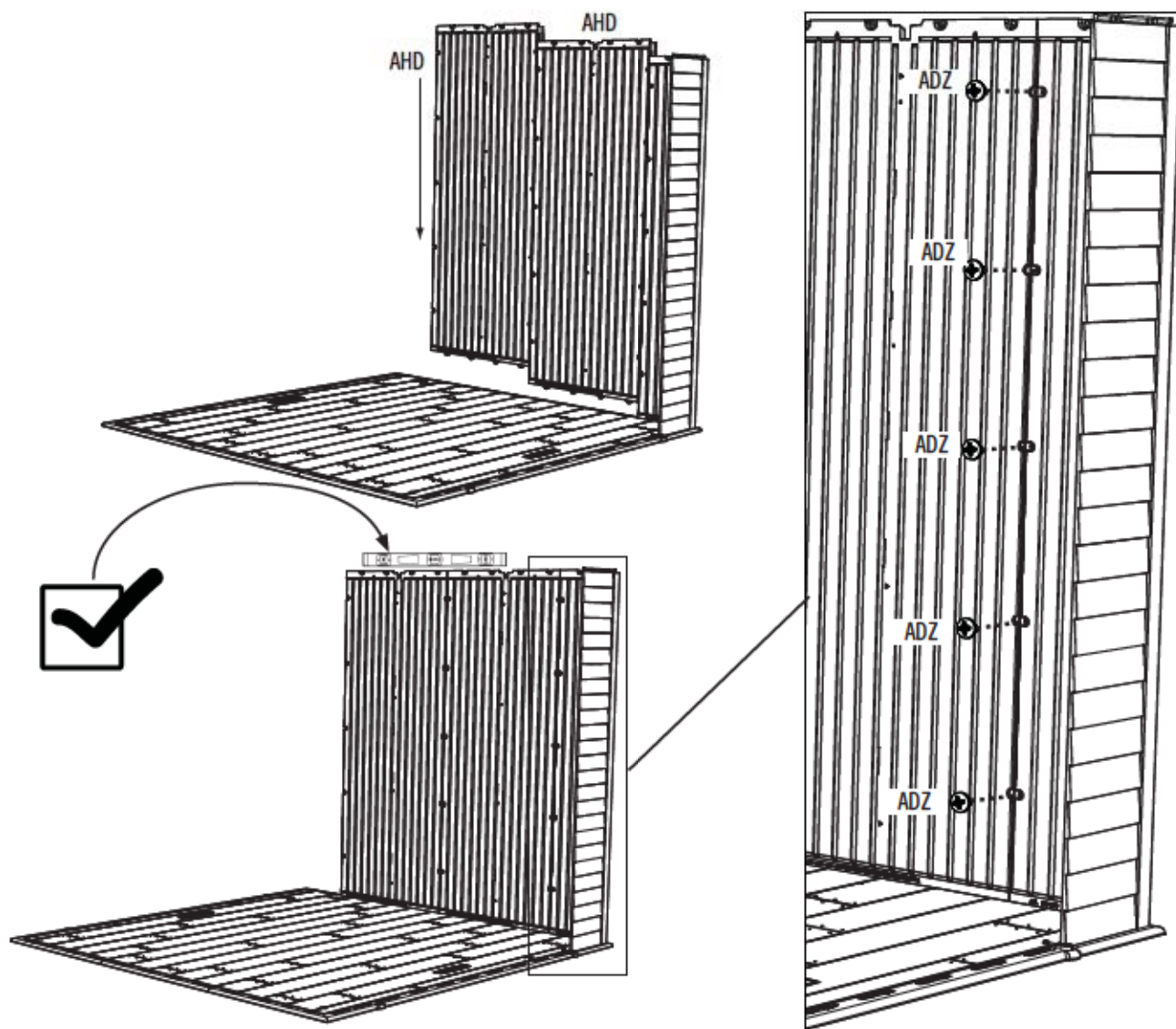
TOOLS AND HARDWARE REQUIRED



ADZ (x10)

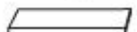
7.5

- Insert the tabs of two (2) **Wall Panels (AHD)** into the slots along the right edge of the Floor. Slide the Panels toward the Corner Panel. Secure the Panels to one another using five (5) **Screws (ADZ)** for each Panel.

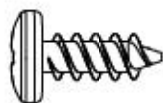


► SECTION 7 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



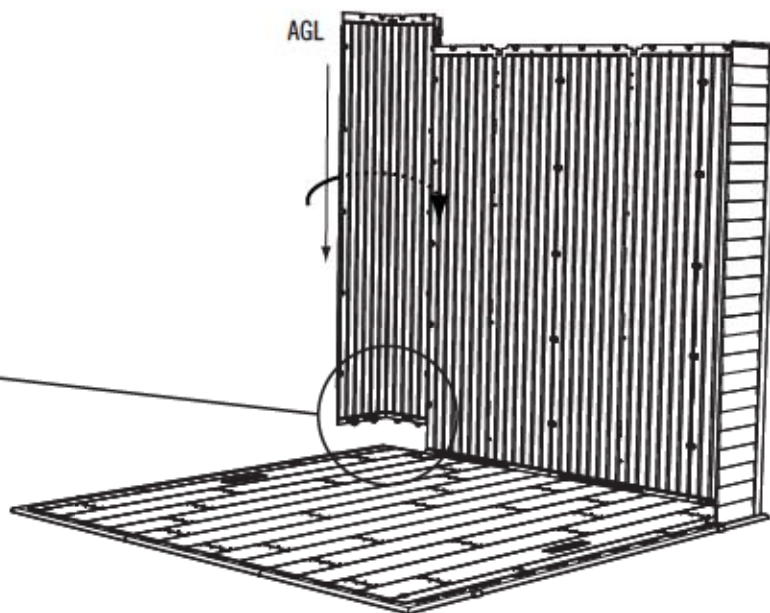
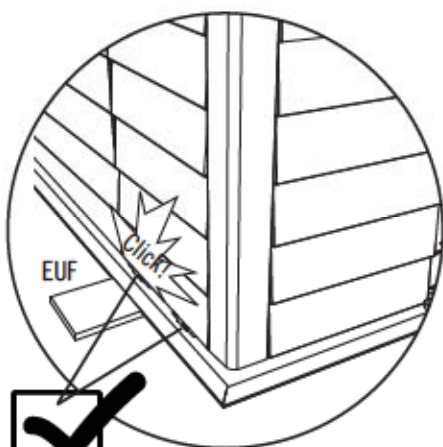
(EUF)



ADZ (x15)

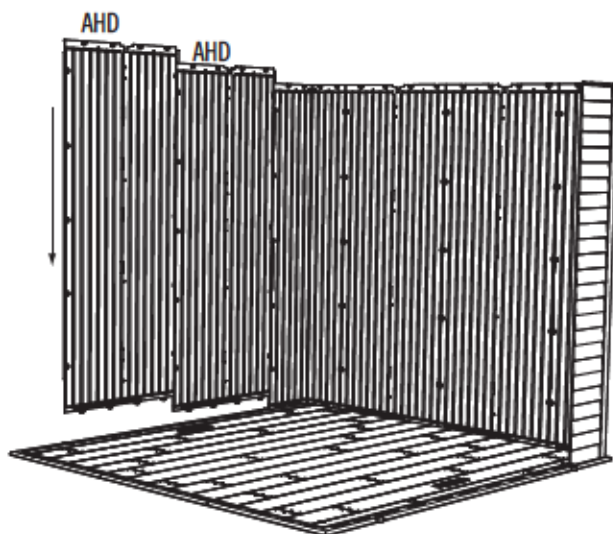
7.6

- Attach this Corner Panel in the same manner you did the previous Corner Panel.



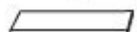
7.7

- Insert the tabs of two (2) **Wall Panels (AHD)** into the slots along the rear edge of the Floor. Slide the Panels toward the Corner Panel. Secure the Panels to one another using five (5) **Screws (ADZ)** for each Panel.



► SECTION 7 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



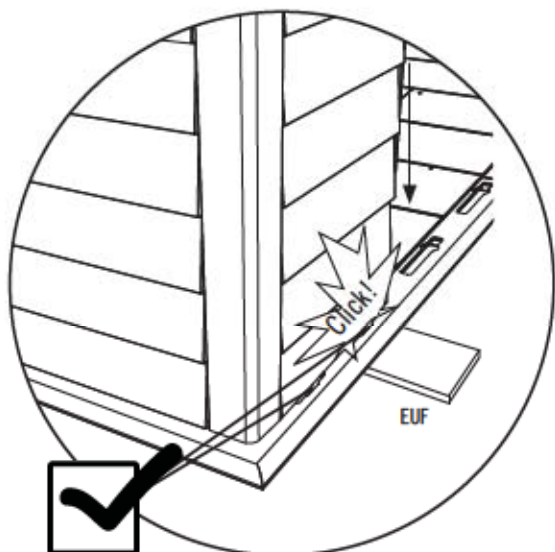
(EUF)



ADZ (x15)

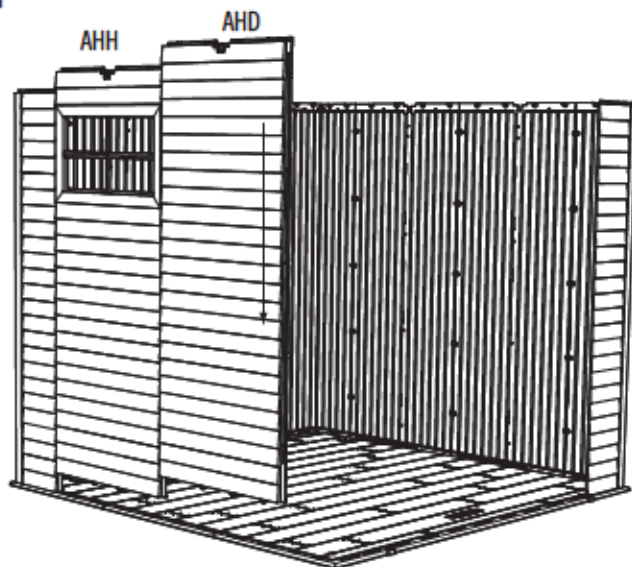
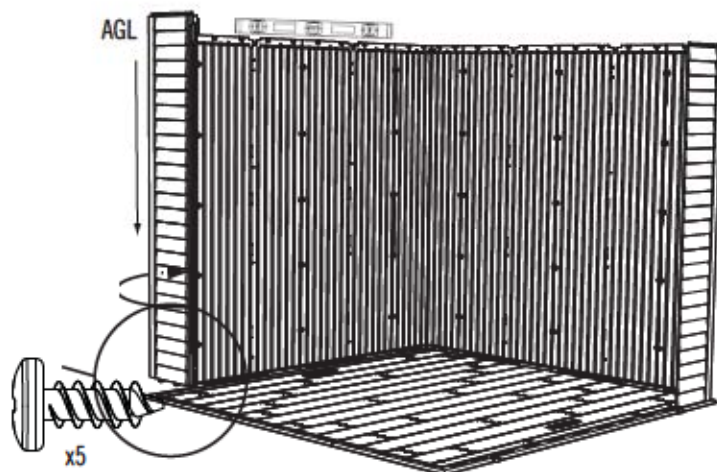
7.8

- Attach this Corner Panel in the same manner you did the previous Corner Panel.



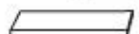
7.9

- Insert the tabs of two (2) Wall Panels (AHH & AHD) into the slots along the left edge of the Floor. Slide the Panels toward the Corner Panel. Secure the Panels to one another using five (5) Screws (ADZ) for each Panel.

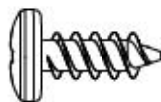


► SECTION 7 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



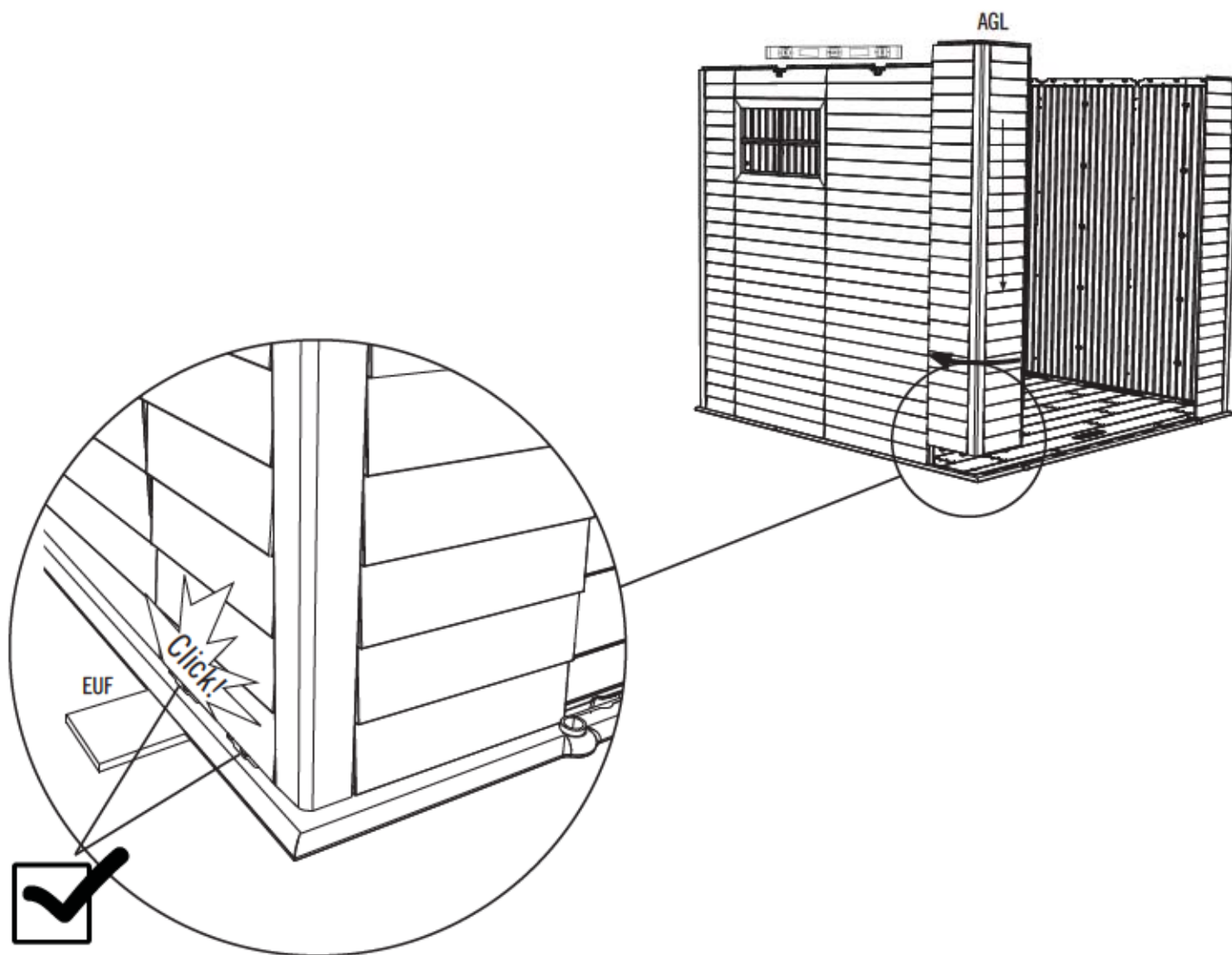
(EUF)



ADZ (x5)

7.10

- Attach this Corner Panel in the same manner you did the previous Corner Panel.



► SECTION 7 (CONTINUED)

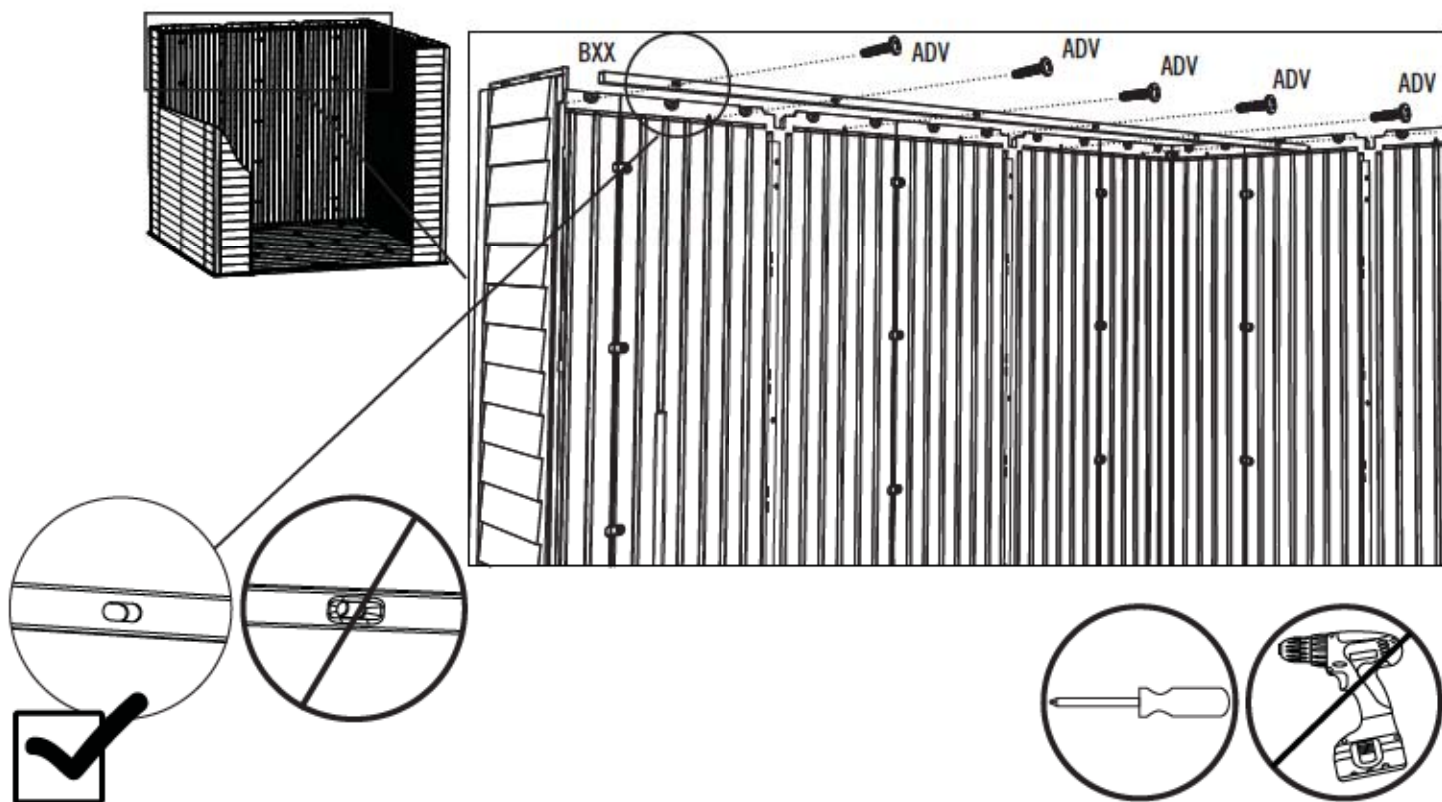
TOOLS AND HARDWARE REQUIRED



ADV (x6)

7.11

- Use a hand screwdriver to attach the **Wall Support Tube (BXX)** to the top of the rear Wall Panels using six (6) **Screws (ADV)**.



8

WINDOW INSTALLATION

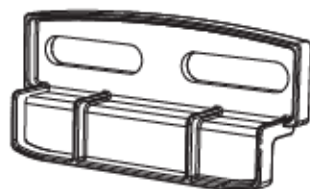


HARDWARE REQUIRED

Hardware Bag



ADZ (x2)

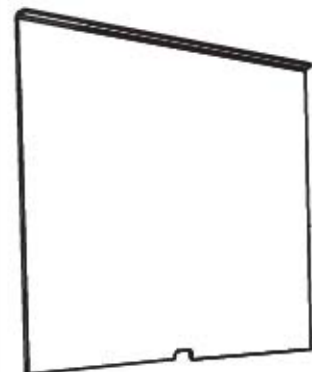


AIS (x1)



PARTS REQUIRED

Plastic Parts



AHE (x1)



TOOLS REQUIRED



► SECTION 8 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



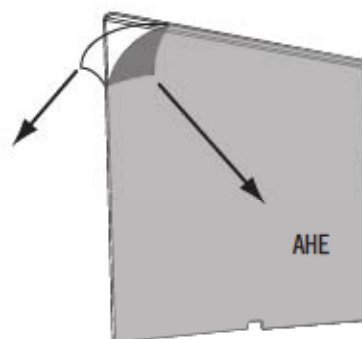
• If you have trouble with this section, follow the code below to view a video on the assembly in this section.



<http://go.lifetime.com/7window>

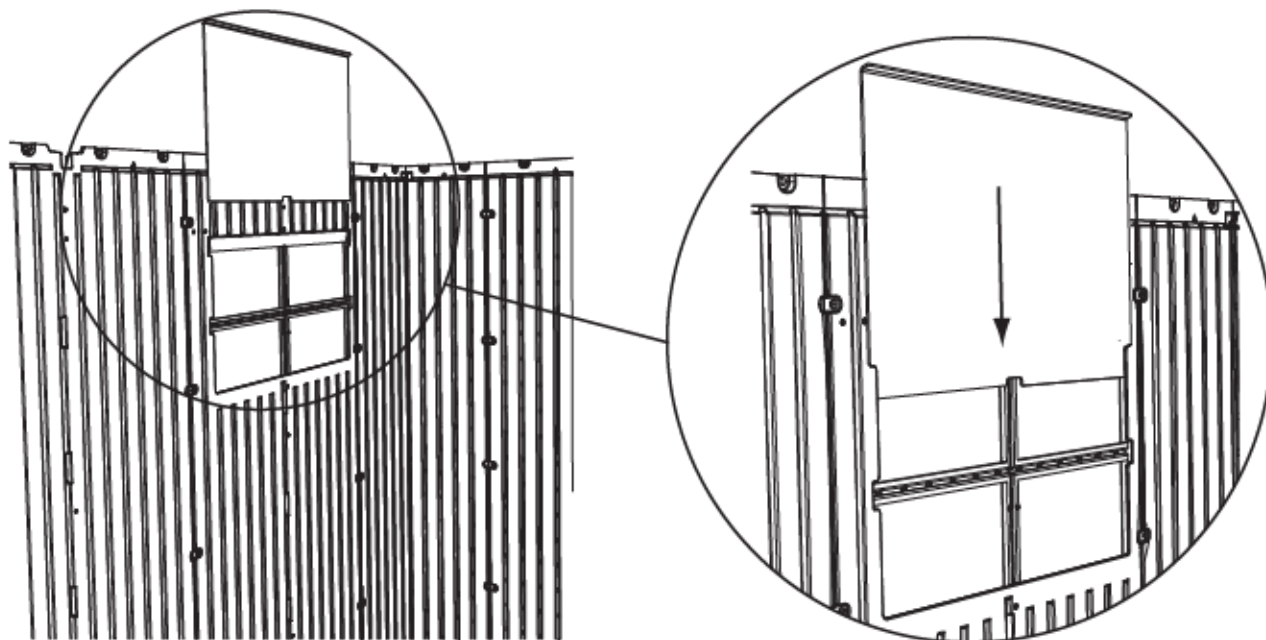
8.1

• Peel off the protective backing from both sides of the **Window Pane (AHE)**.



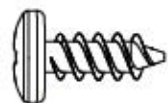
8.2

• With the curved edge at the top and facing toward you, slide the Window Pane down into the opening.

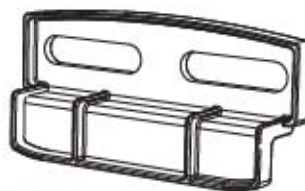


► SECTION 8 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



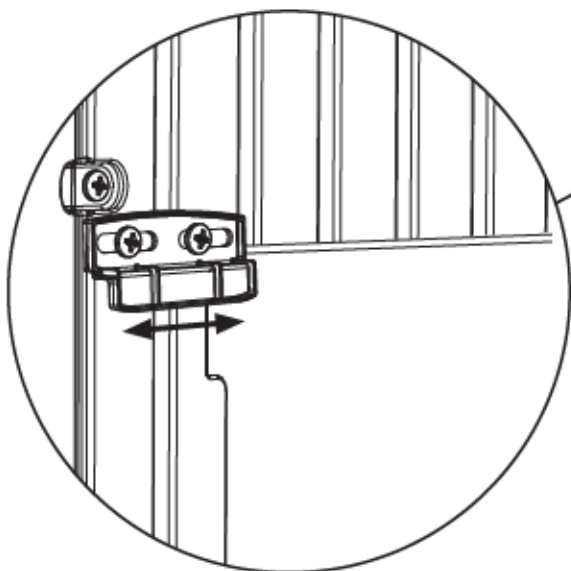
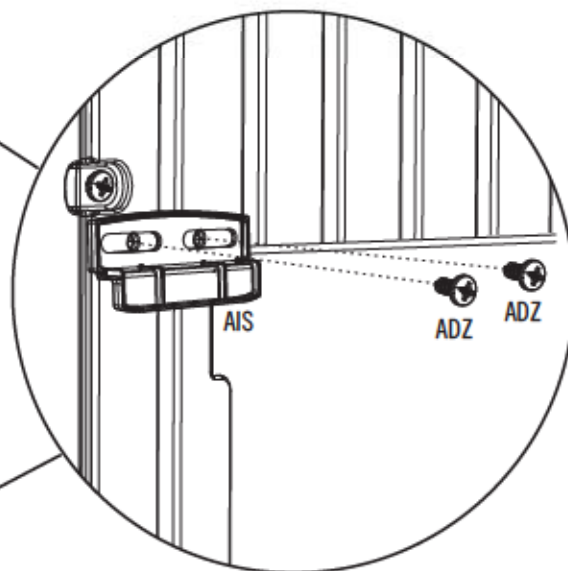
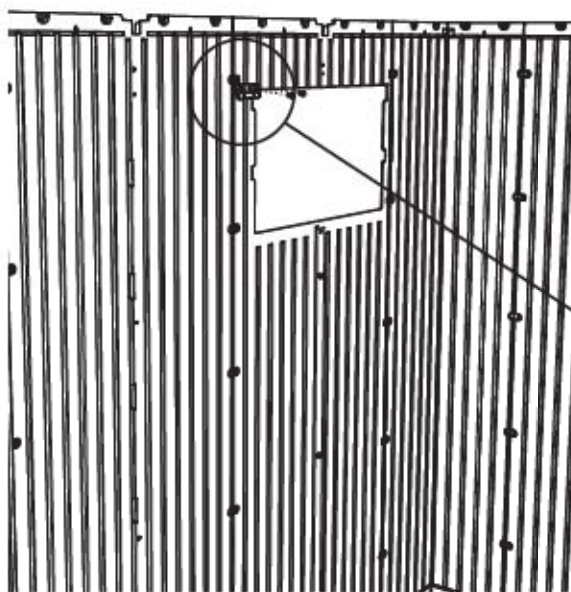
ADZ (x2)



AIS (x1)

8.3

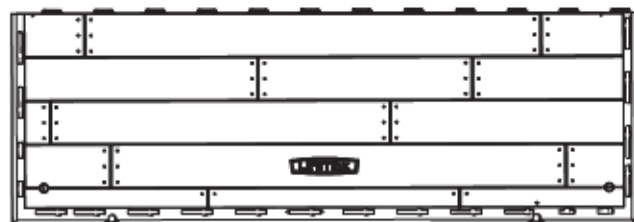
- Attach the **Latch (AIS)** at the top left corner of the Window. **The Latch should move freely.**



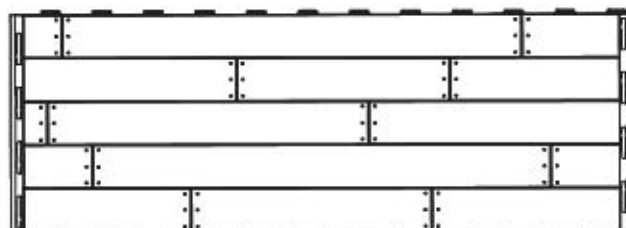


PARTS IDENTIFIER

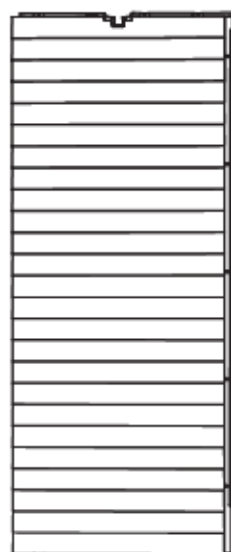
CONTENTS OF BOX 1



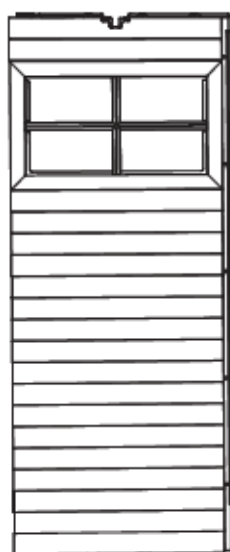
AGR (x2)



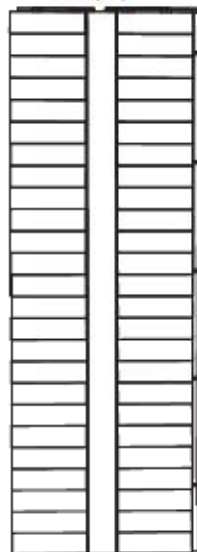
AFX (x1)



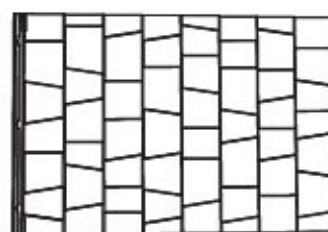
AHD (x5)



AHH (x1)



AGL (x1)



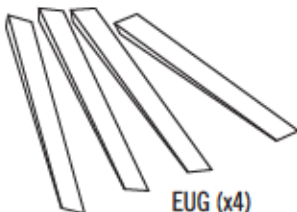
AGQ (x2)



AHE (x1)

Remove This Section

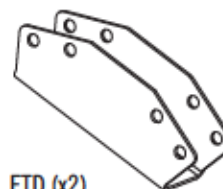
CONTENTS OF SMALL PARTS BOX



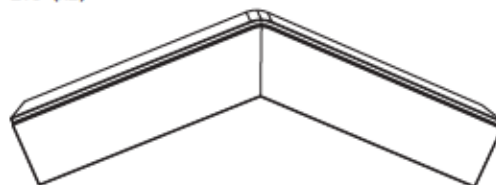
EUG (x4)



BYS (x2)



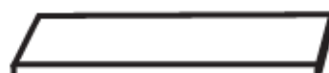
ETD (x2)



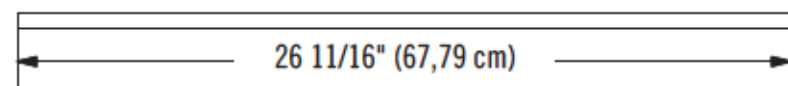
BYW (x2)



BYR (x2)



EUF (x1)



BYY (x6)



BYX (x4)



PARTS IDENTIFIER

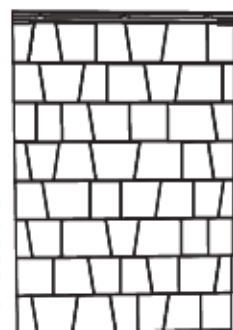
BLISTER PACKS



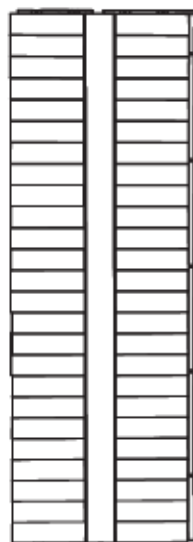
CONTENTS OF BOX 2



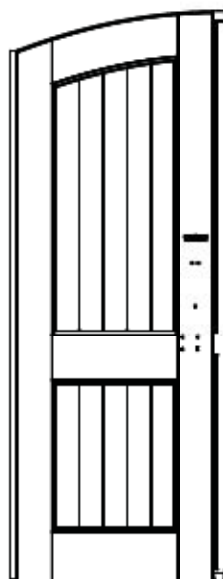
Remove This Section



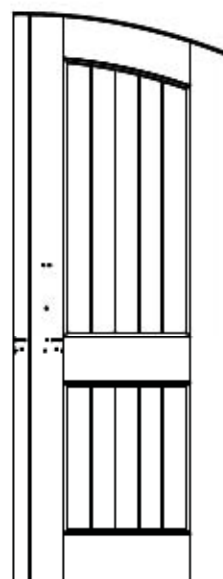
AGQ (x4)



AGL (x3)



AGO (x1)



AGZ (x1)



AGF (x1)



BYV (x1)



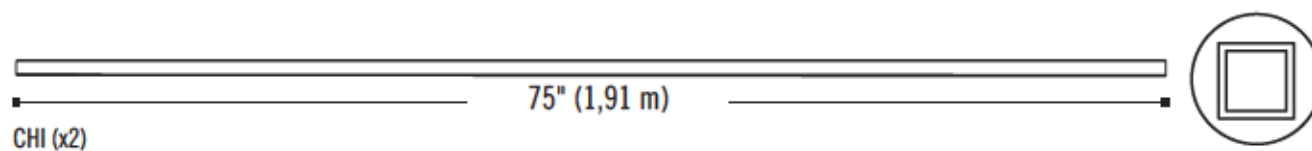
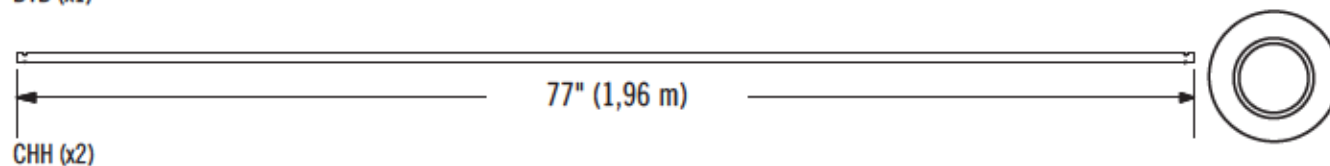
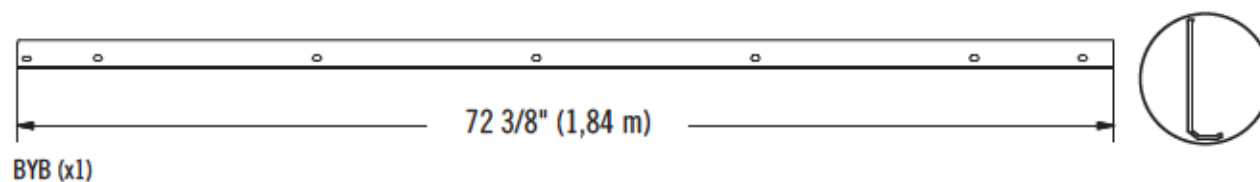
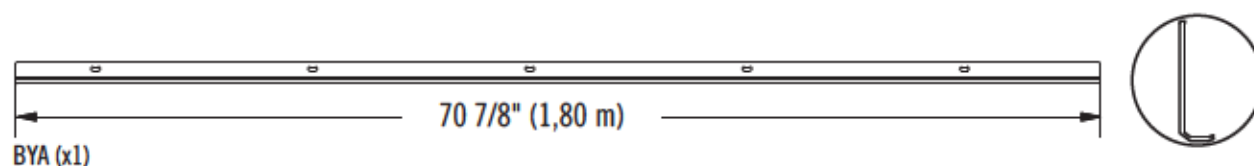
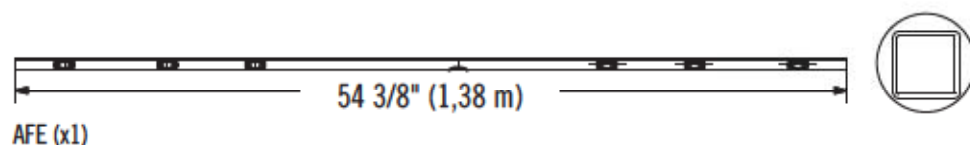
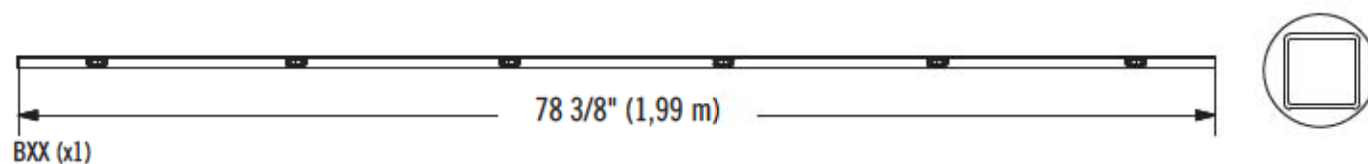
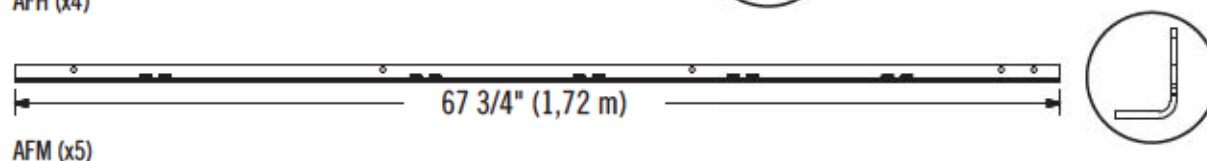
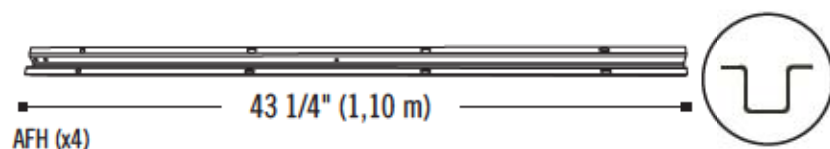
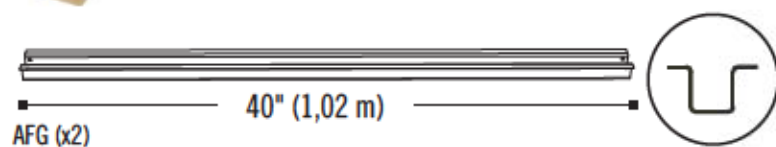
AGI (x1)

AGH (x1)



PARTS IDENTIFIER

CONTENTS METAL KIT



Remove This Section



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9

DOOR & ENTRY GABLE INSTALLATION

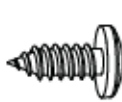


HARDWARE REQUIRED

Hardware Bag



BFY (x5)



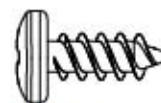
ADX (x2)



AHP (x2)



ADJ (x5)



ADZ (x11)



BXZ (x16)



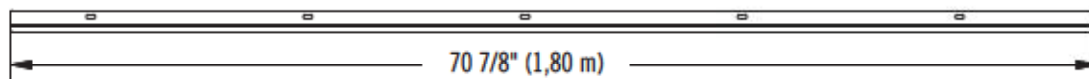
BYM (x1)

Plastic

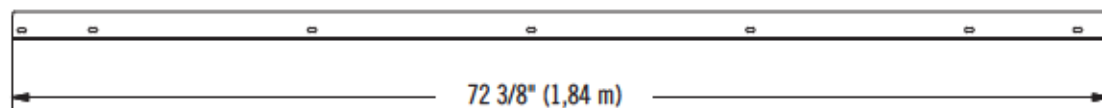


PARTS REQUIRED

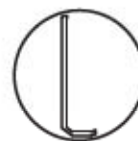
Metal Parts



BYA (x1)



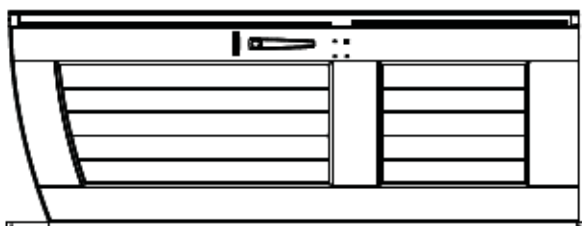
BYB (x1)



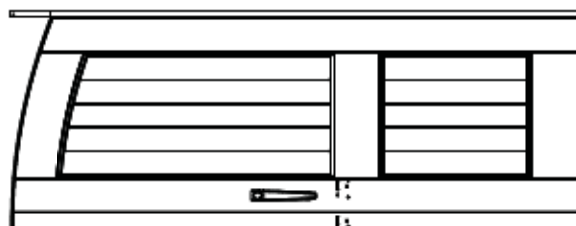
Plastic Parts



AGF (x1)



AGO (x1)



AGZ (x1)



TOOLS REQUIRED



7/16" (11 mm)



► SECTION 9 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



ADZ (x6)

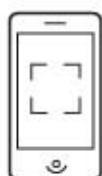


BXZ (x6)

Plastic



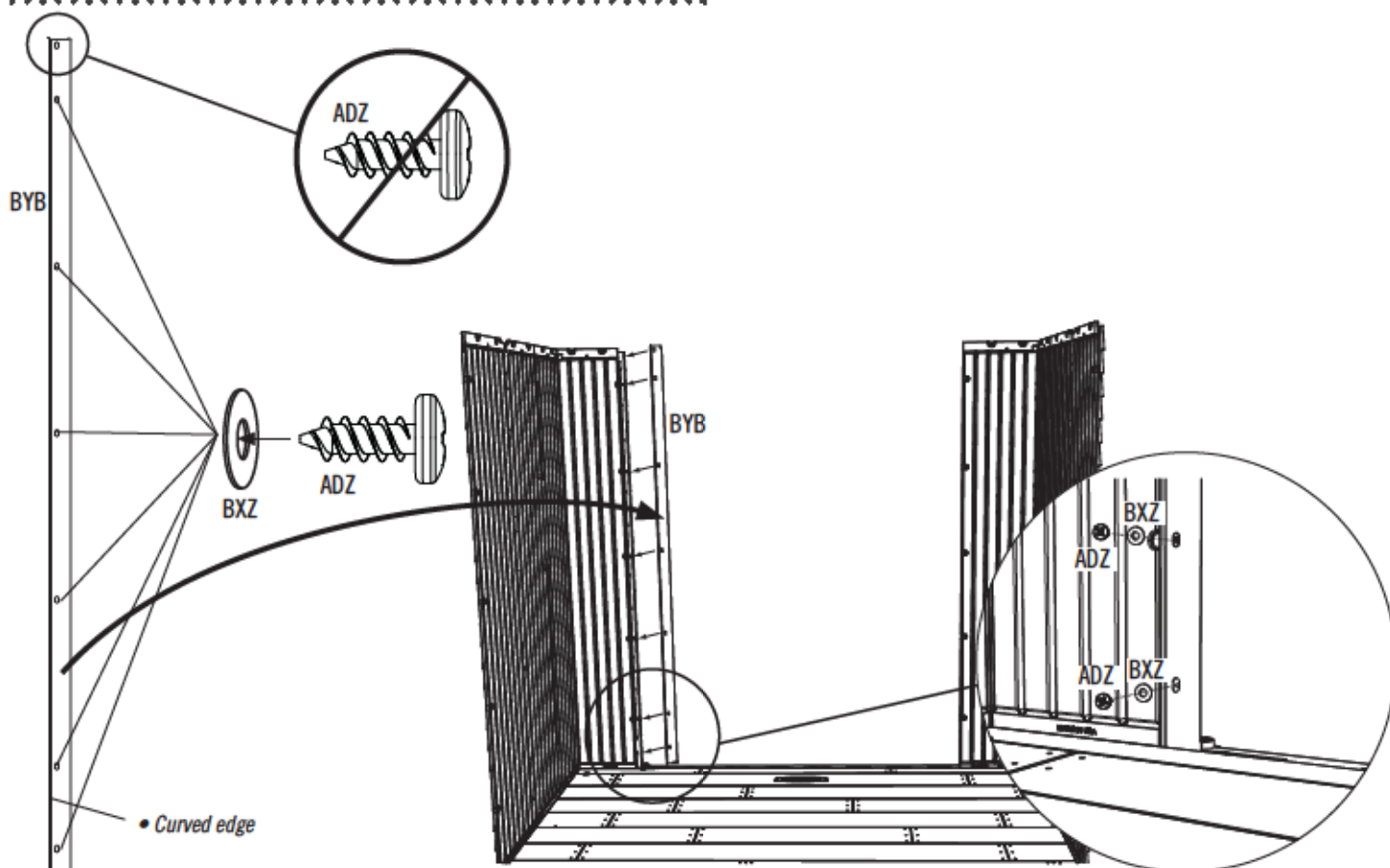
• If you have trouble with this section, follow the code below to view a video on the assembly in this section.



<http://go.lifetime.com/7doorinstall>

9.1

• Place the **Right Door Jamb (BYB)**, the wider of the two Jambs, onto the edge of the right, front Corner Wall Panel. The Curved edge curves toward the inside of the shed. Align the holes in the Jamb with those in the Corner Wall Panel. Secure the Jamb to the Panel the required hardware. **The top hole does not require a Screw—yet.**



► SECTION 9 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



7/16 in/po
(11 mm)



BFY (x5)



BXZ (x10)

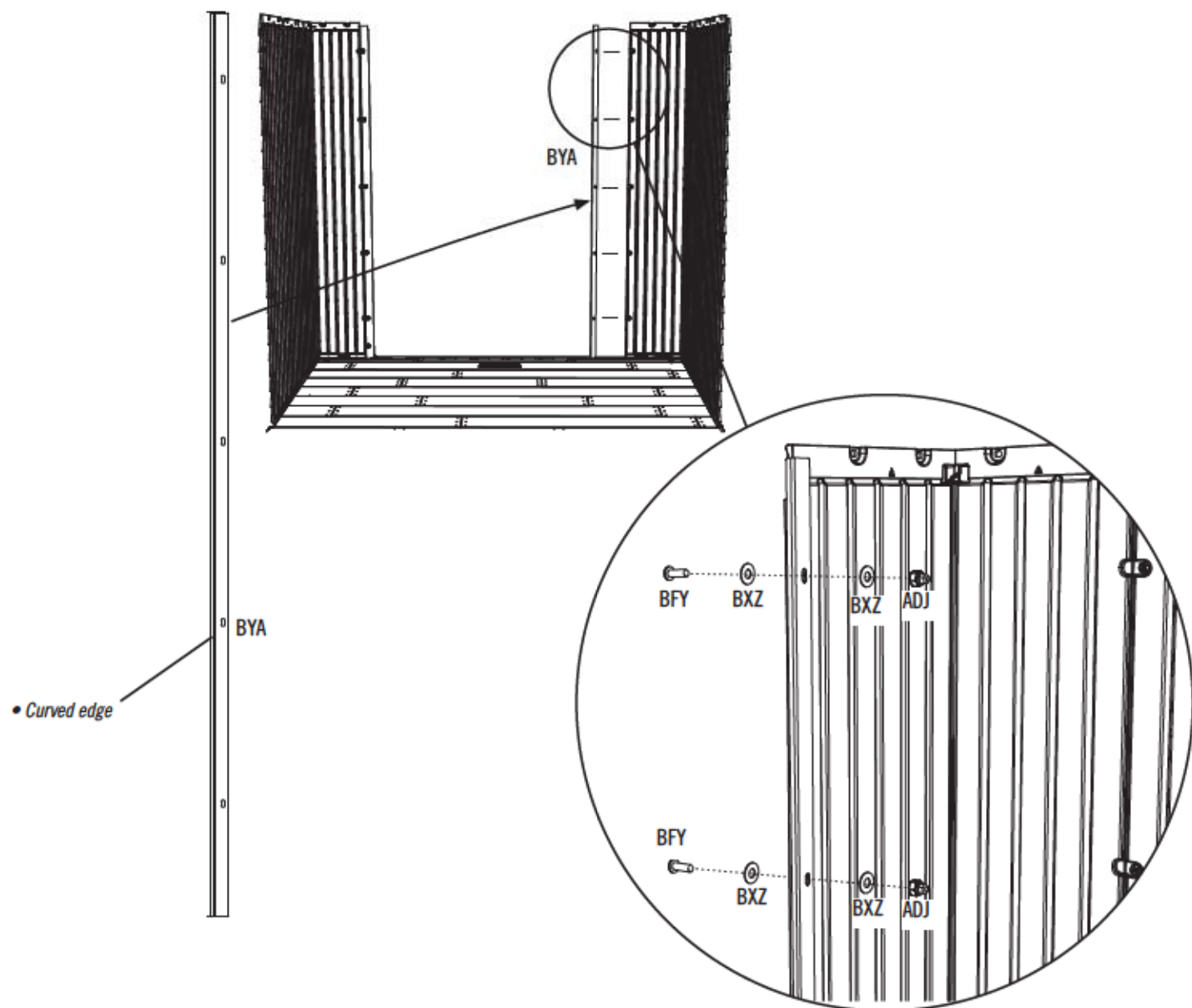
Plastic



ADJ (x5)

9.2

- Place the **Left Door Jamb (BYA)** onto the edge of the left, front Corner Wall Panel. The Curved edge curves toward the outside of the shed. Align the holes in the Jamb with those in the Corner Wall Panel. Secure the Jamb to the Panel using the required hardware.



► SECTION 9 (CONTINUED)

TOOLS AND HARDWARE REQUIRED

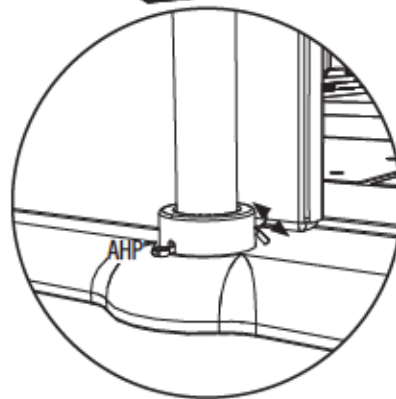
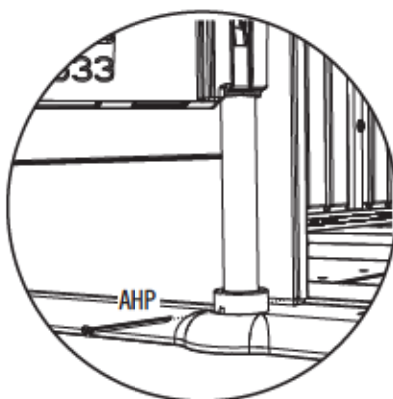
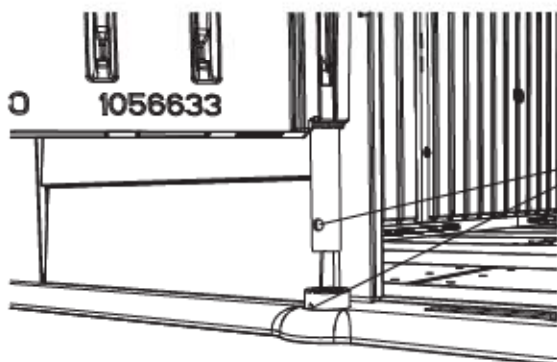


AHP (x2)

9.3

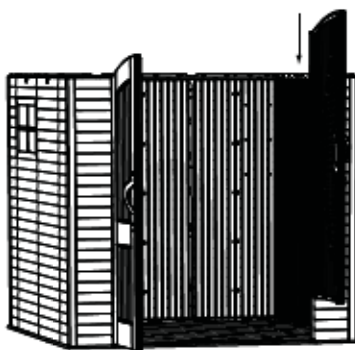


- Pull the Hinge Tube down out of the Door about six inches. Align the hole at the bottom of the Hinge Tube with the slit in the Bushing, and insert the Tube. Insert a **Cotter Pin (AHP)** and bend the ends. **Repeat this step for the Right Door.**



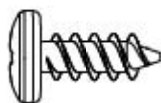
9.4

- Repeat the last step for the Right Door.



► SECTION 9 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



ADZ (x5)

9.5

- Slide the holes in the Entry Gable down over the two Hinge Tubes.



AGF

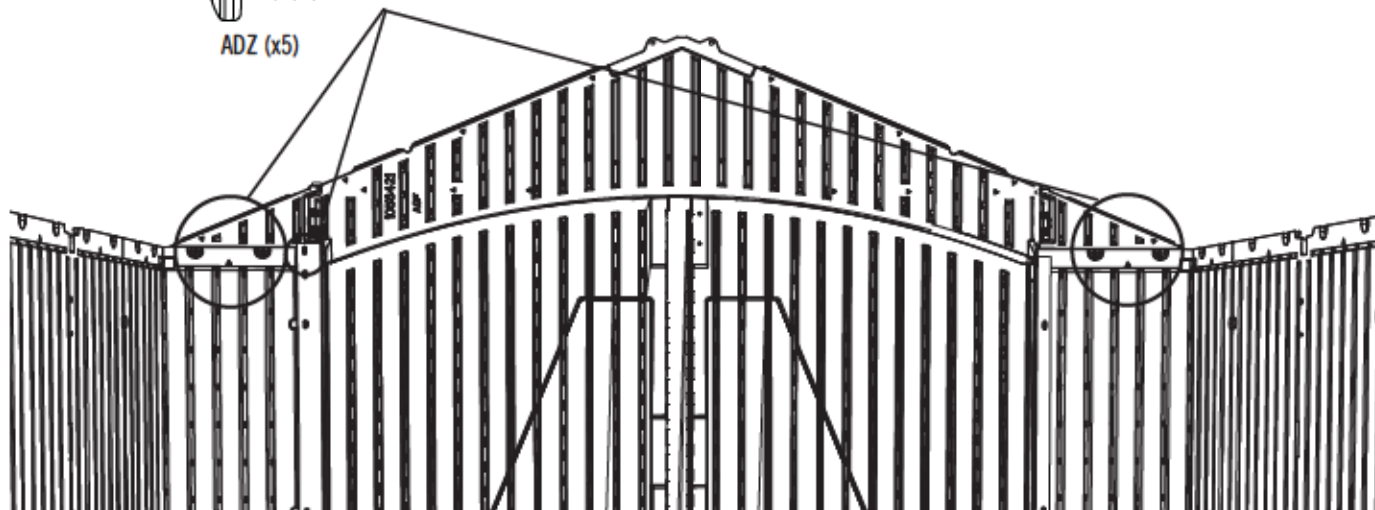


9.6

- Secure the Entry Gable to the shed using five (5) Screws (ADZ).



ADZ (x5)



► SECTION 9 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



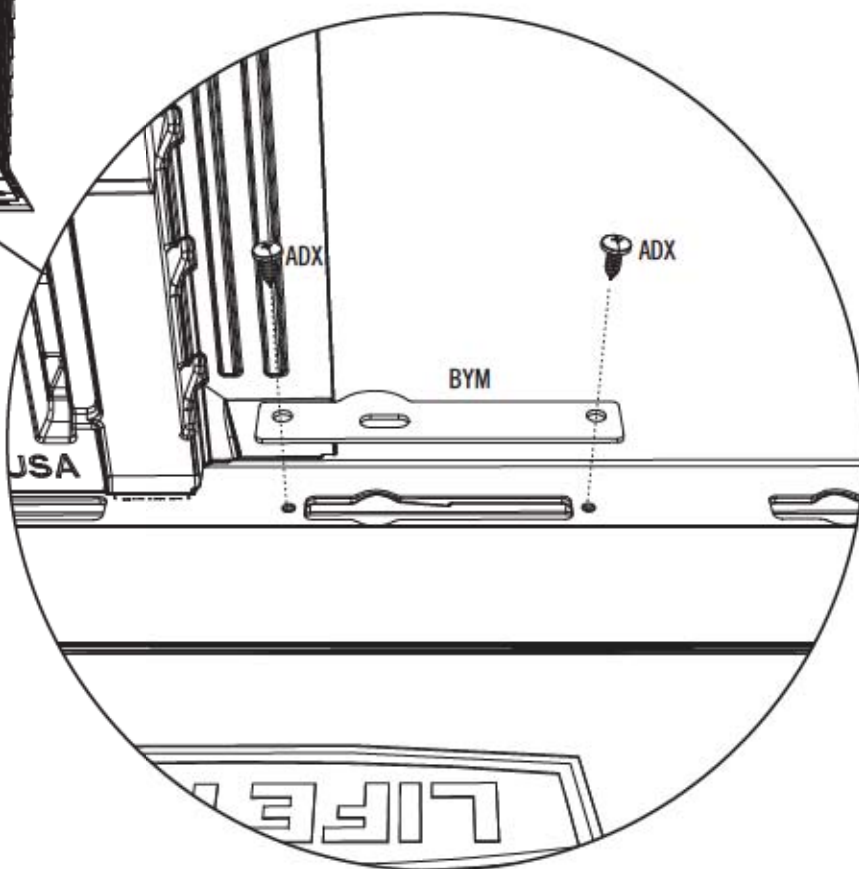
ADX (x2)



BYM (x1)

9.7

- Attach the **Strike Plate (BYM)** to the Floor as shown.



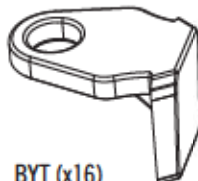


HARDWARE REQUIRED

Hardware Bag



ADZ (x86)



BYT (x16)

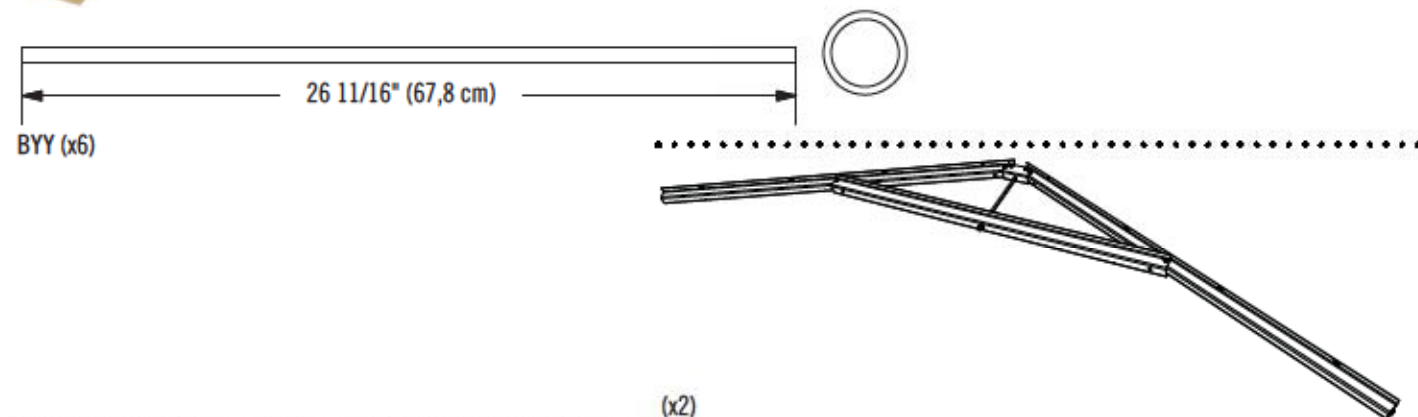


ADV (x24)



PARTS REQUIRED

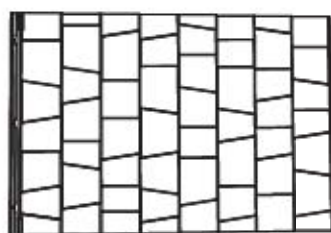
Metal Parts



Plastic Parts



BYW (x2)



AGQ (x6)



BYV (x1)



BYX (x4)



(x1)



TOOLS REQUIRED



► SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



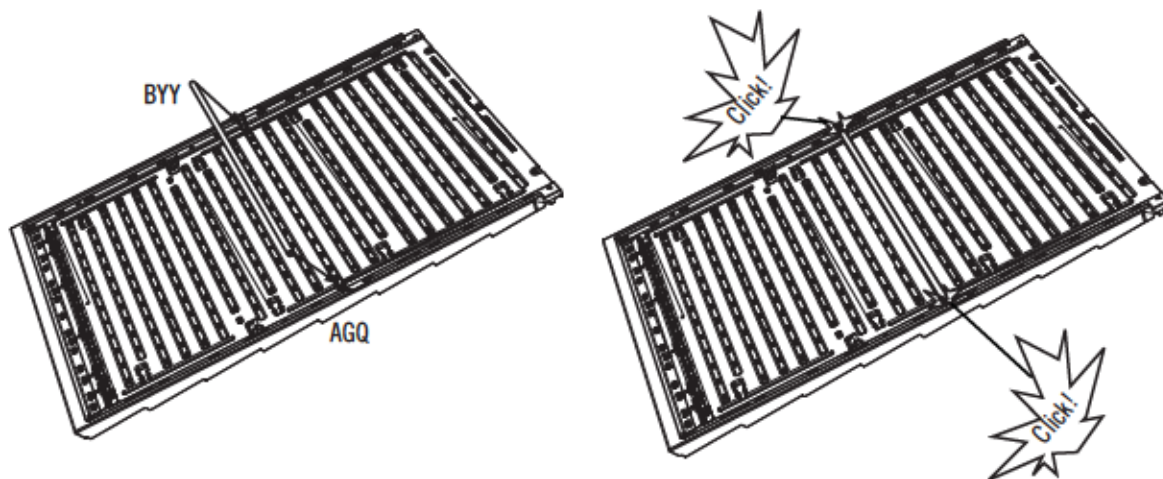
- If you have trouble with this section, follow the code below to view a video on the assembly in this section.



<http://go.lifetime.com/7roofassembly>

10.1

- Insert a **Support Tube (BYY)** into the notches of a **Roof Support Panel (AGQ)**. Repeat this step for all Roof Panels.



► SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



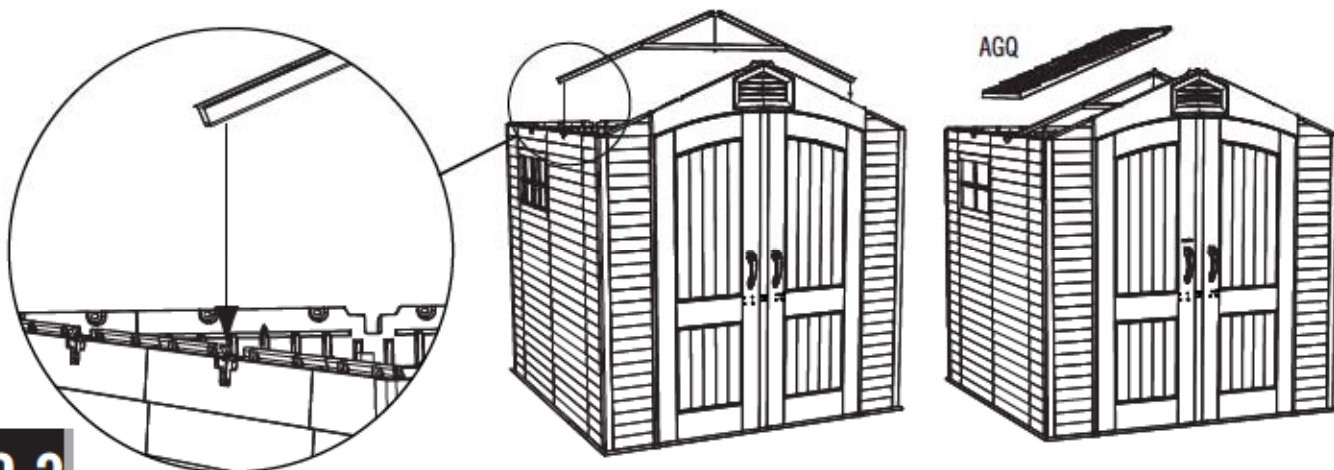
ADZ (x3)



BYT (x3)

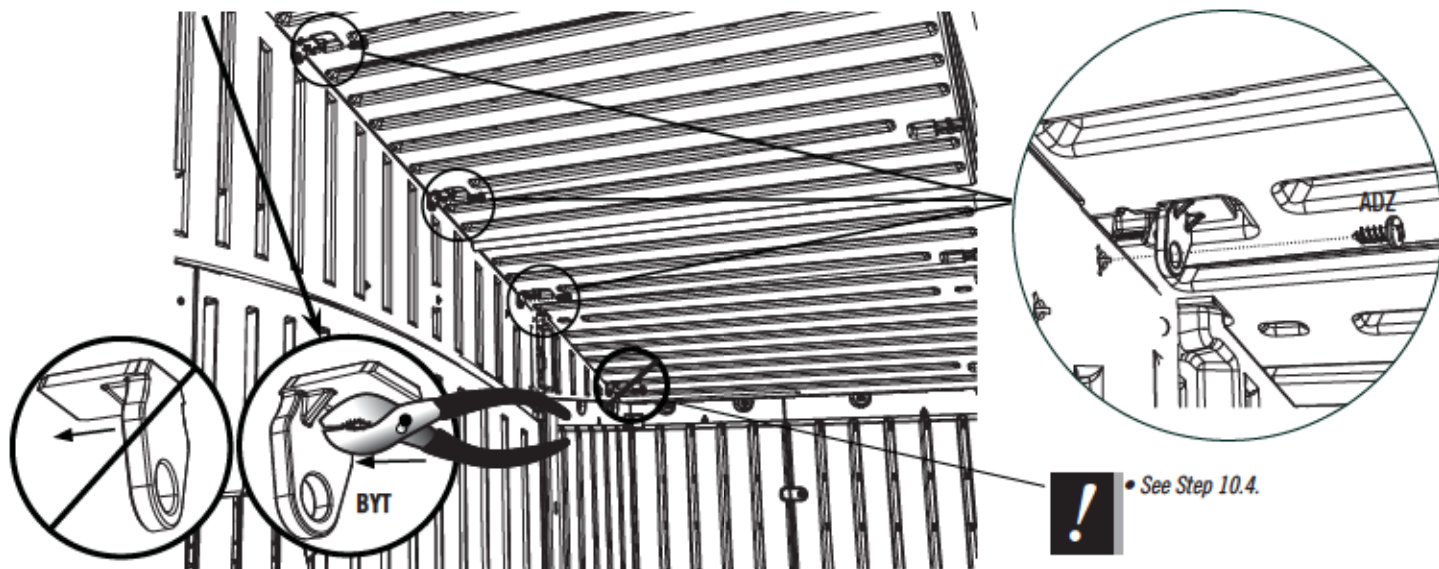
10.2

- Set a Truss Assembly into the notches on the first two opposite Wall Panels. Set a Roof Panel onto the Gable, Wall Panel, and Truss Assembly.



10.3

- Orient the three top-most Clips (BYT) as shown in this image, and, using a pair of pliers, insert them in the locations indicated.

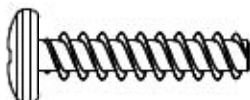


► SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



ADZ (x5)



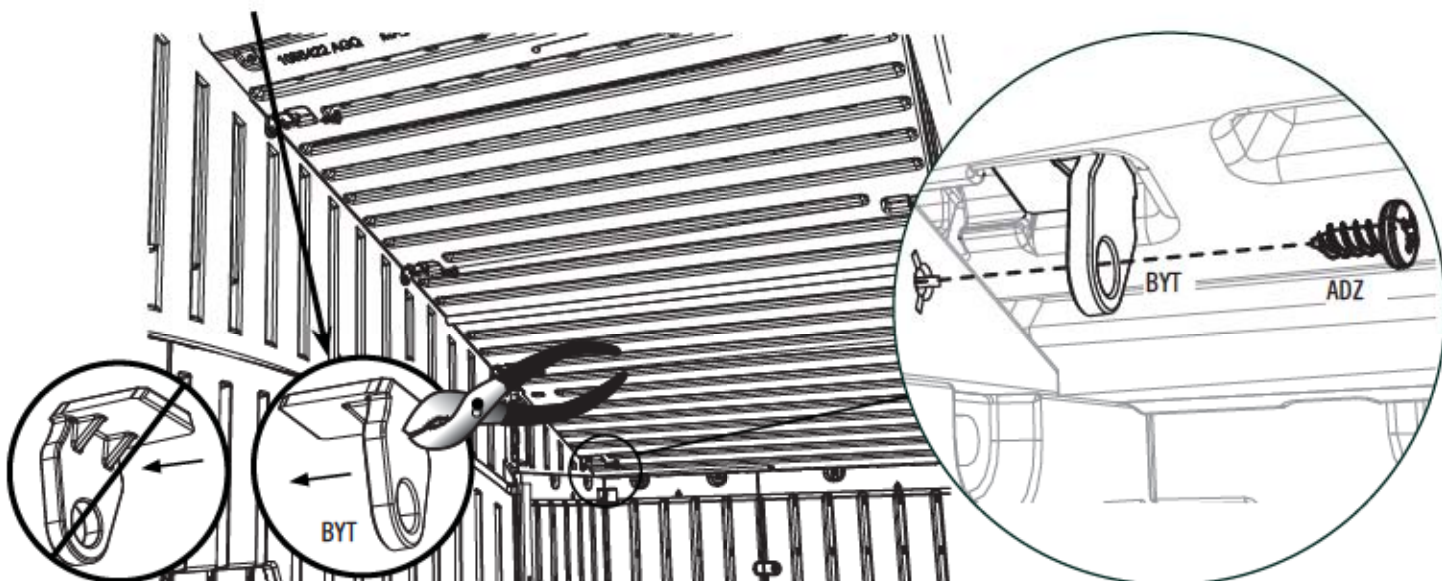
ADV (x4)



BYT (x1)

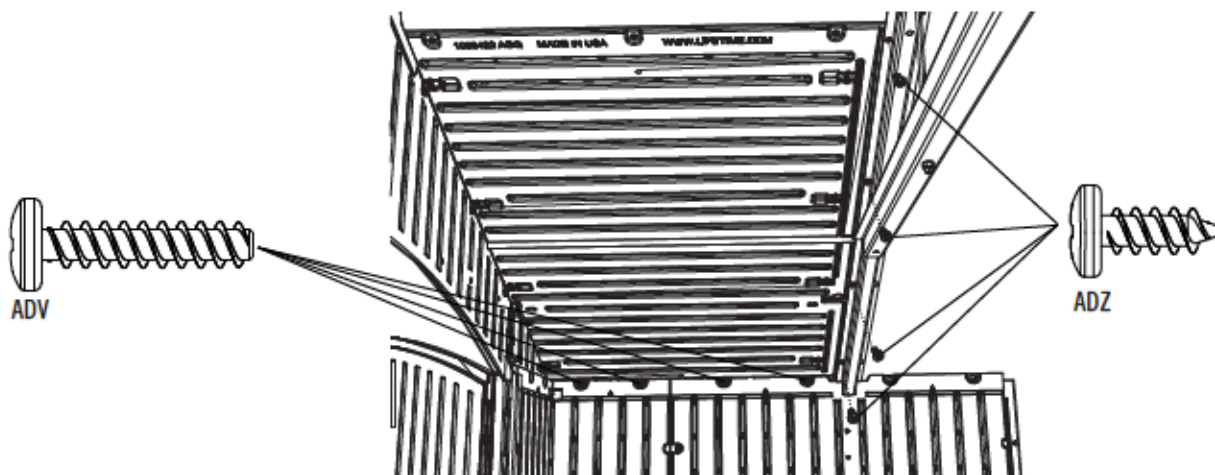
10.4

- Orient the bottom-most **Clip (BYT)** as shown in this image, and insert it into the location indicated.



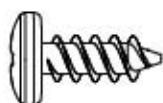
10.5

- Insert four (4) long **Screws (ADV)** along the top edge of the Wall Panel and four (4) short **Screws (ADZ)** along the Truss as shown.



► SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



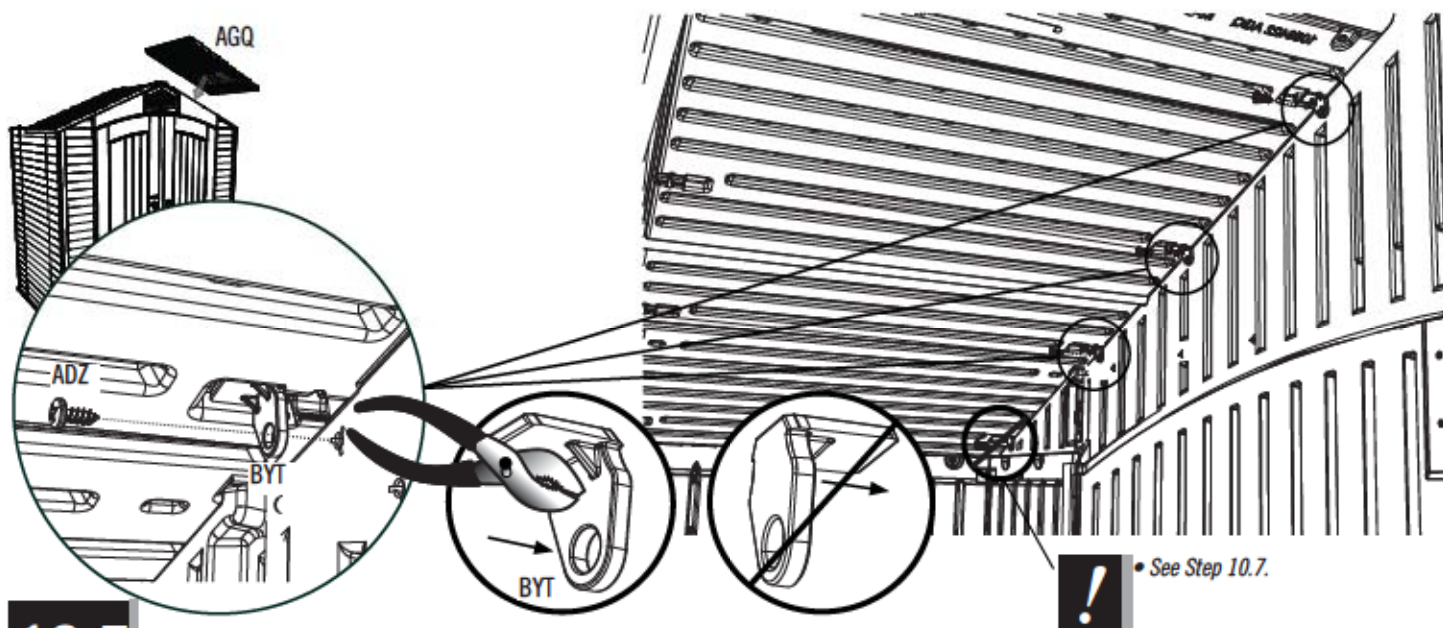
ADZ (x4)



BYT (x4)

10.6

- Orient the **Clips (BYT)** as shown in this image, and insert them in the locations indicated.



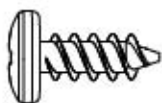
10.7

- Orient the **Clip (BYT)** as shown in this image, and insert them in the location indicated.



► SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



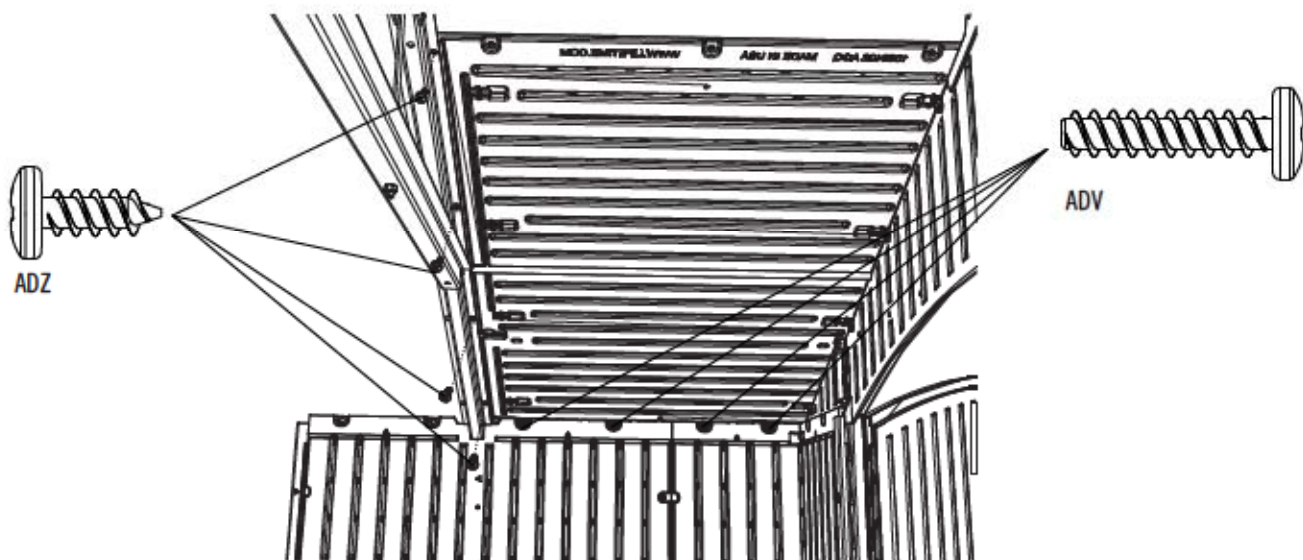
ADZ (x4)



ADV (x4)

10.8

- Insert four (4) long **Screws (ADV)** along the top edge of the Wall Panel and four (4) short **Screws (ADZ)** along the Truss as shown.



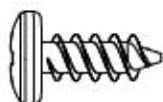
10.9

- Set a Truss Assembly into the notches on the second two opposite Wall Panels. Set a Roof Panel onto the Gable, Wall Panel, and Truss Assembly.



► SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



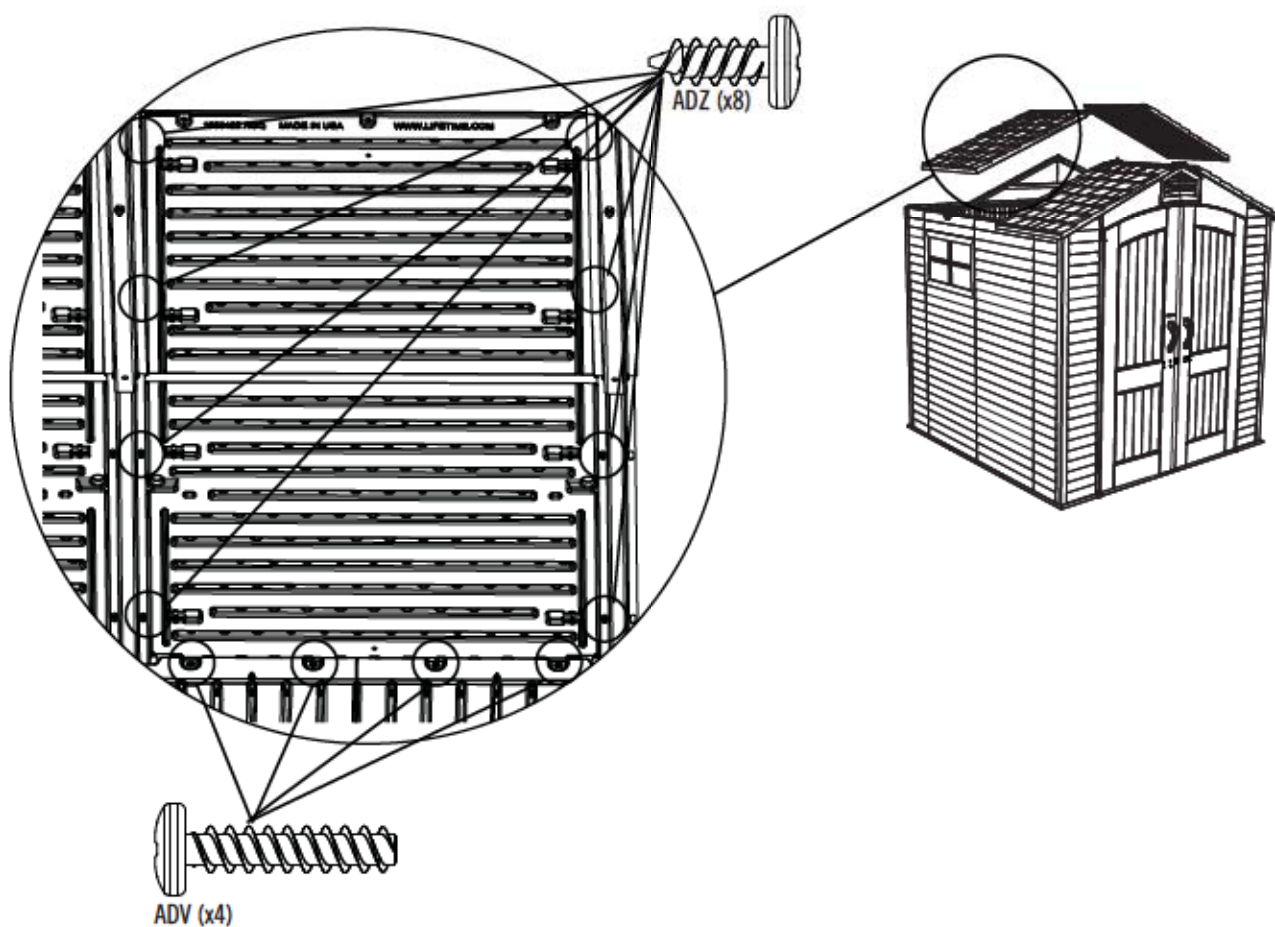
ADZ (x8)



ADV (x4)

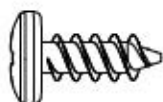
10.10

- Set a Roof Panel onto the Gable, Wall Panel, and Truss Assembly, and secure it with the hardware shown. **Only** insert the long Screws (ADV) along the top edge of the Wall Panel.

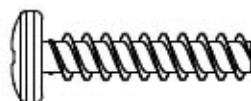


► SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



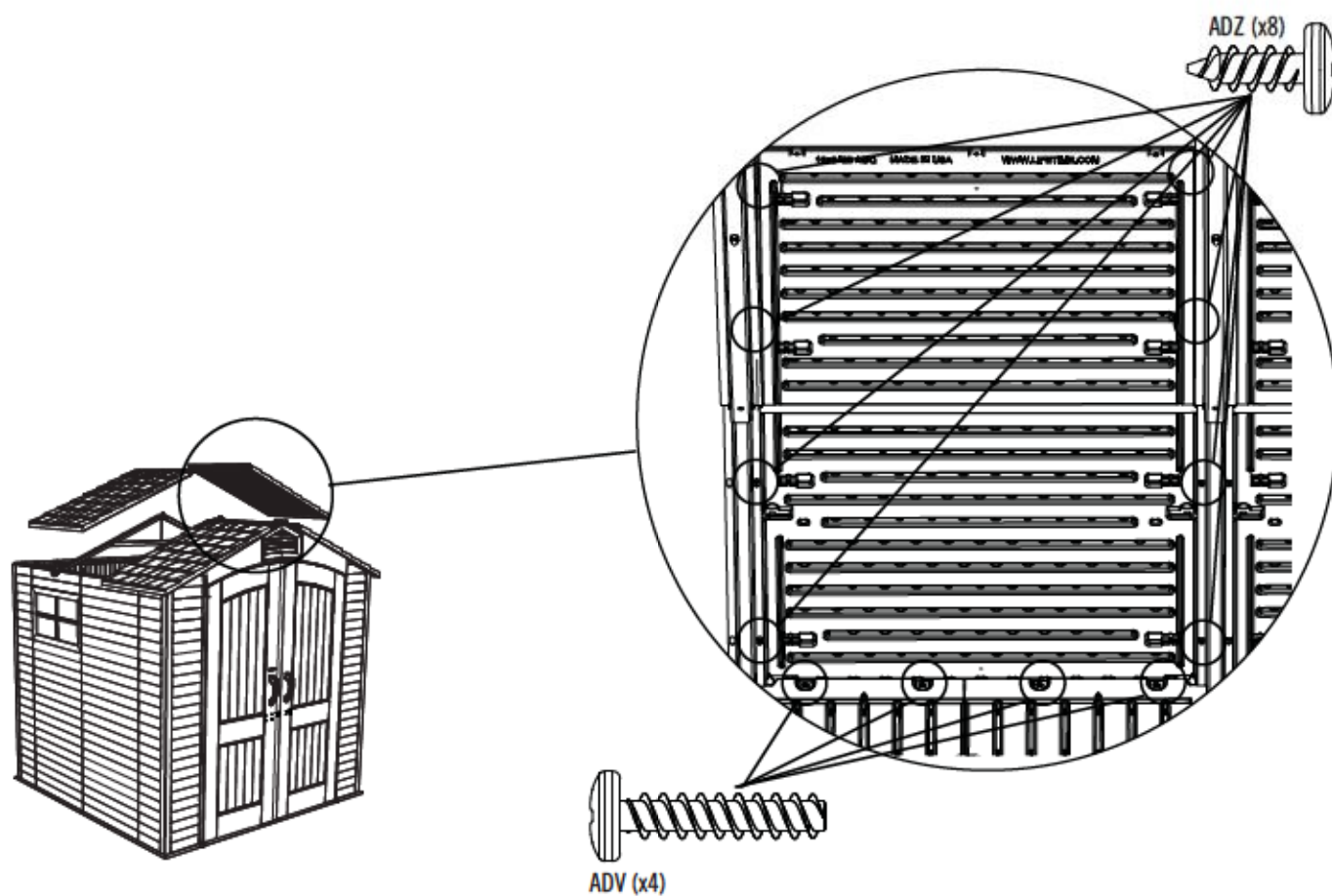
ADZ (x8)



ADV (x4)

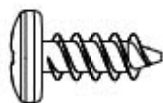
10.11

- Repeat the last step for the opposite Roof Panel. Only insert the long Screws (ADV) along the top edge of the Wall Panel.



► SECTION 10 (CONTINUED)

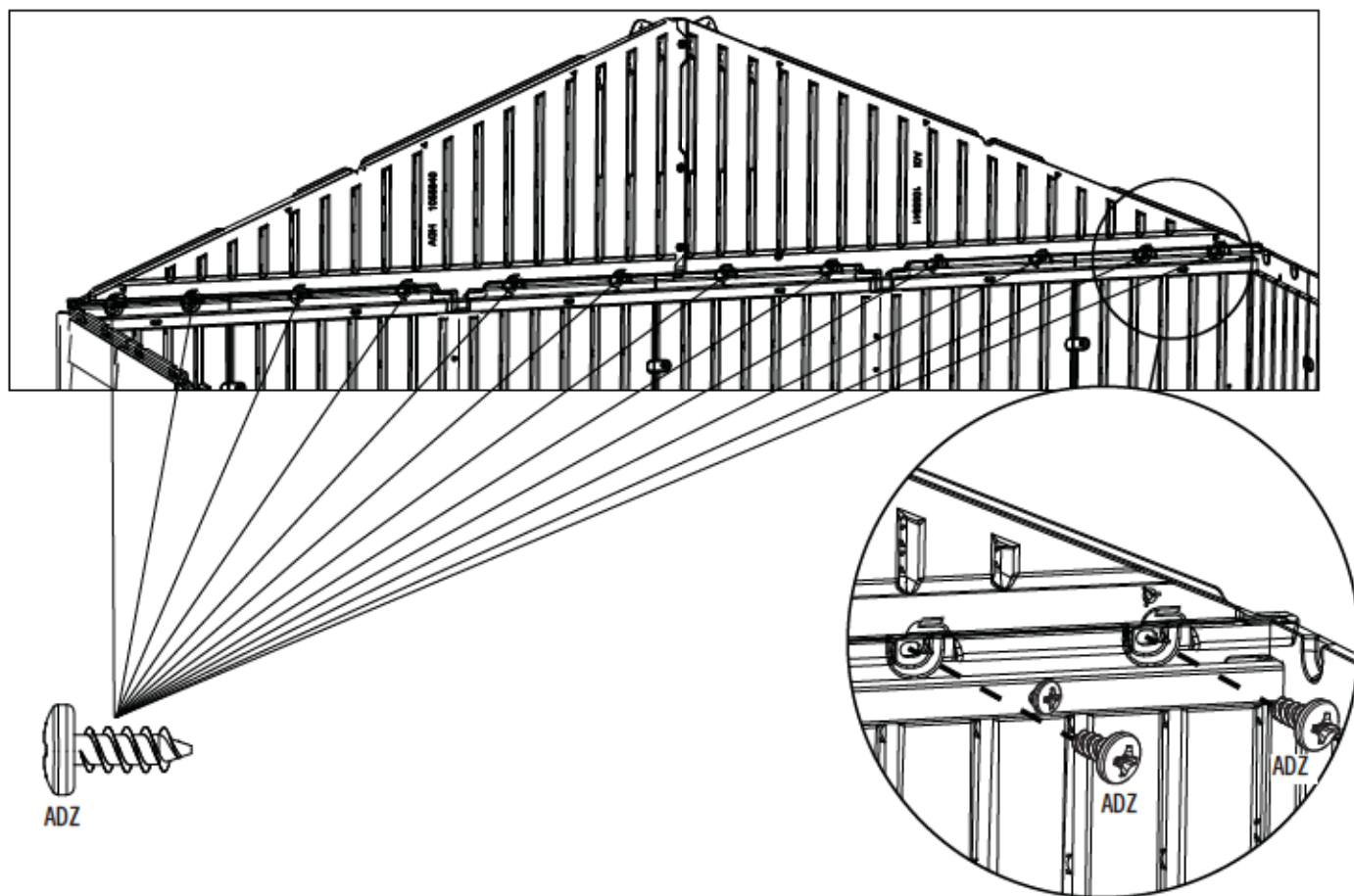
TOOLS AND HARDWARE REQUIRED



ADZ (x12)

10.12

- Set the Rear Gable onto the back Wall Panels, and secure with twelve (12) **Screws (ADZ)**.



► SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



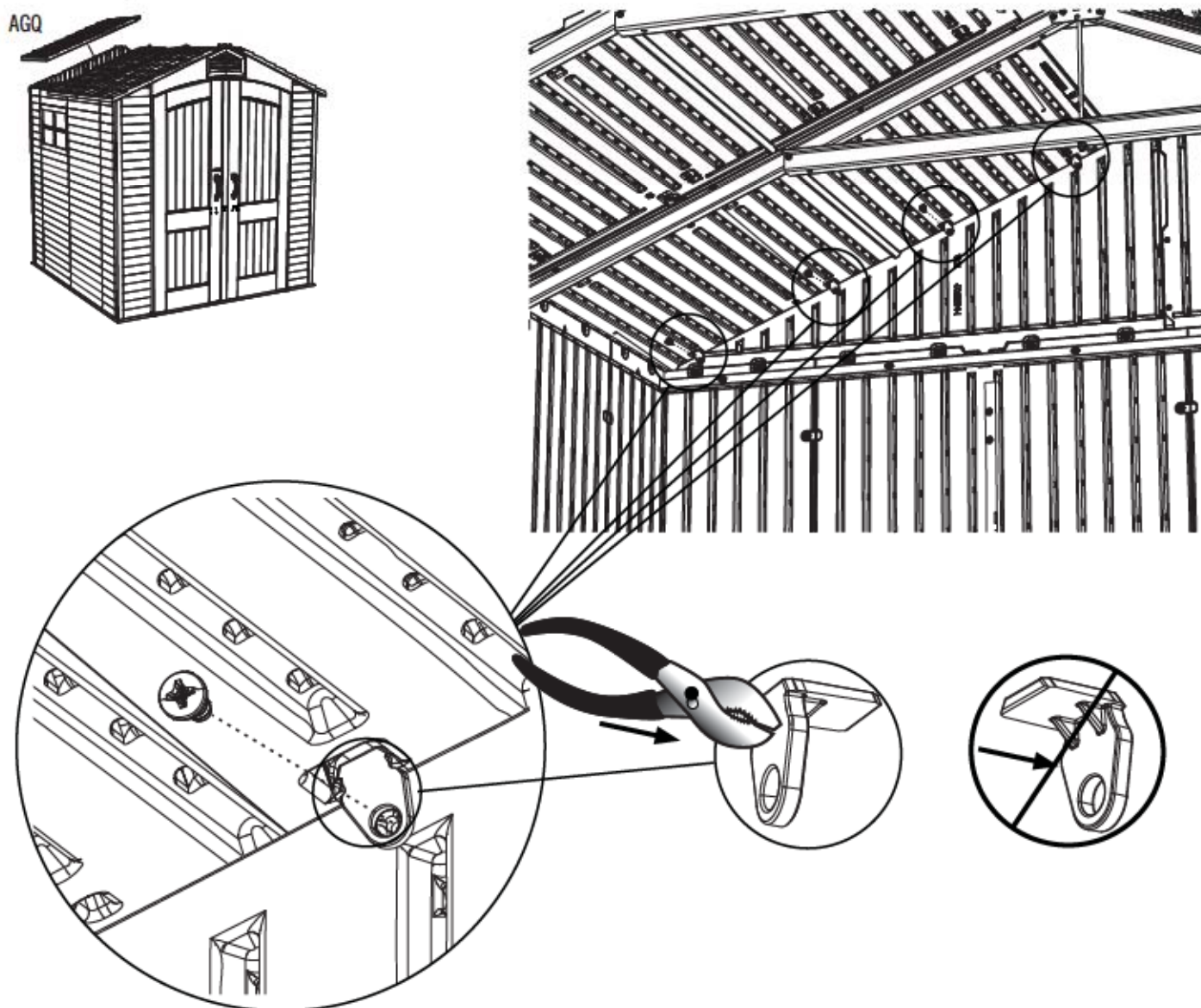
ADZ (x4)



BYT (x4)

10.13

- Set the Roof Panel onto the Gable, Wall Panel, and Truss Assembly. Orient the **Clips (BYT)** as shown in this image, and insert them in the locations indicated.



► SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



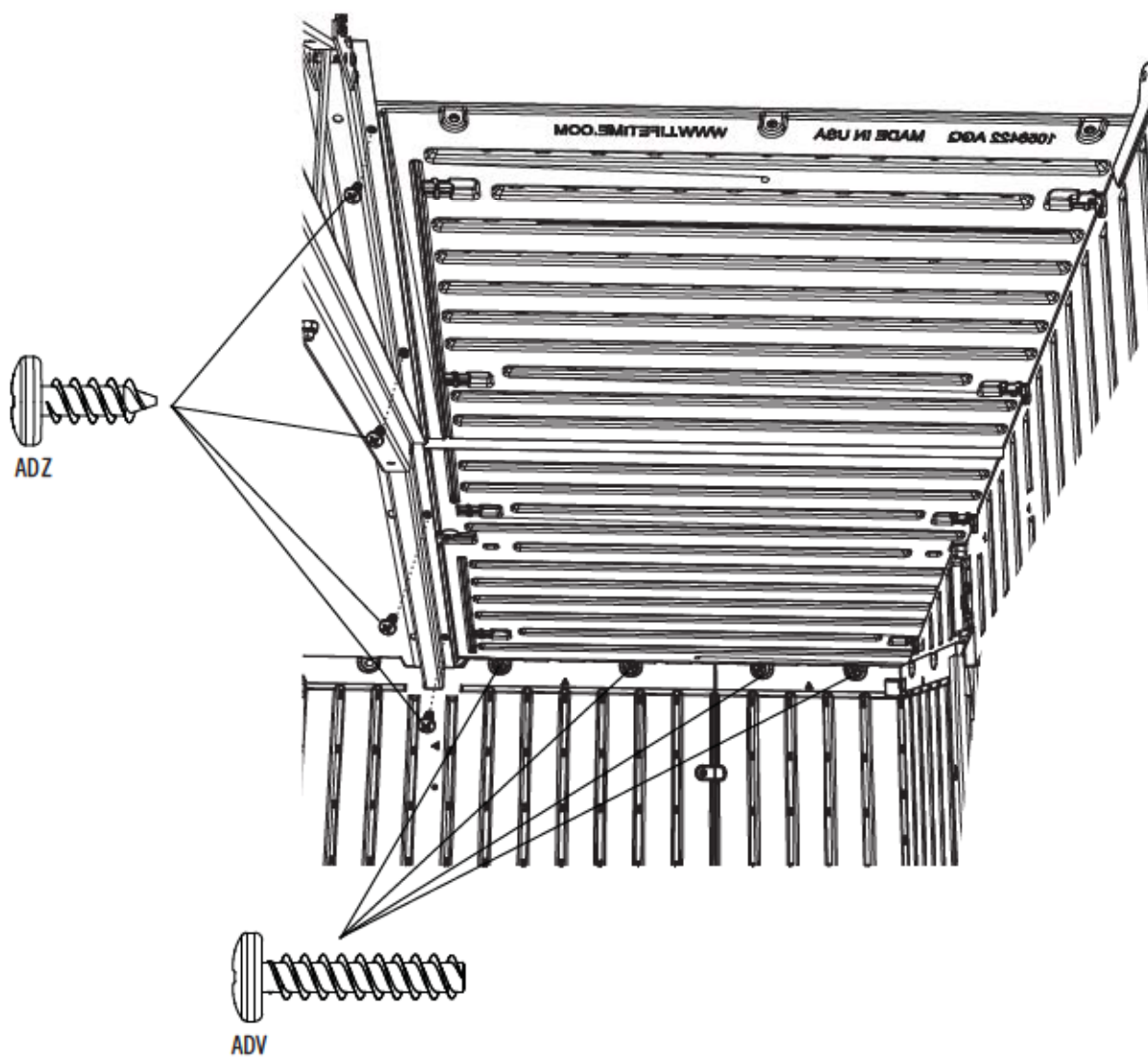
ADZ (x4)



ADV (x4)

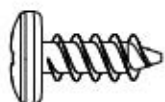
10.14

- Insert four (4) long Screws (ADV) along the top edge of the Wall Panel and four (4) short Screws (ADZ) along the Truss as shown. **Only insert the long Screws (ADV) along the top edge of the Wall Panel.**



► SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



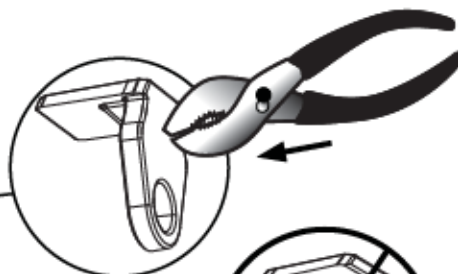
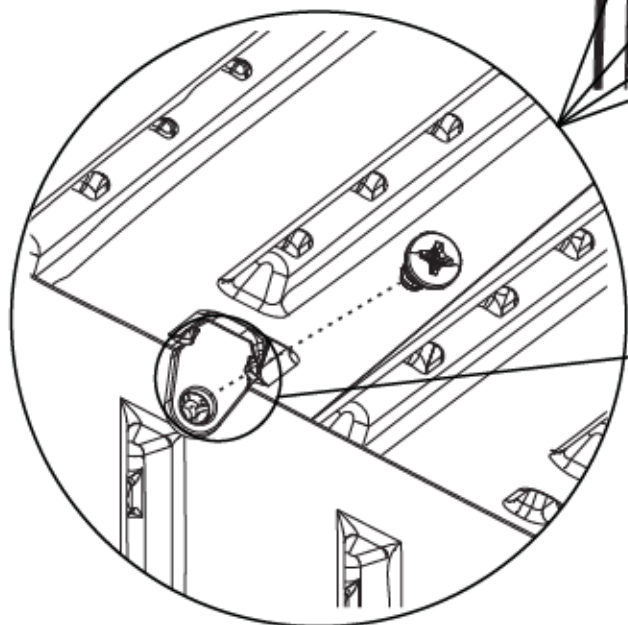
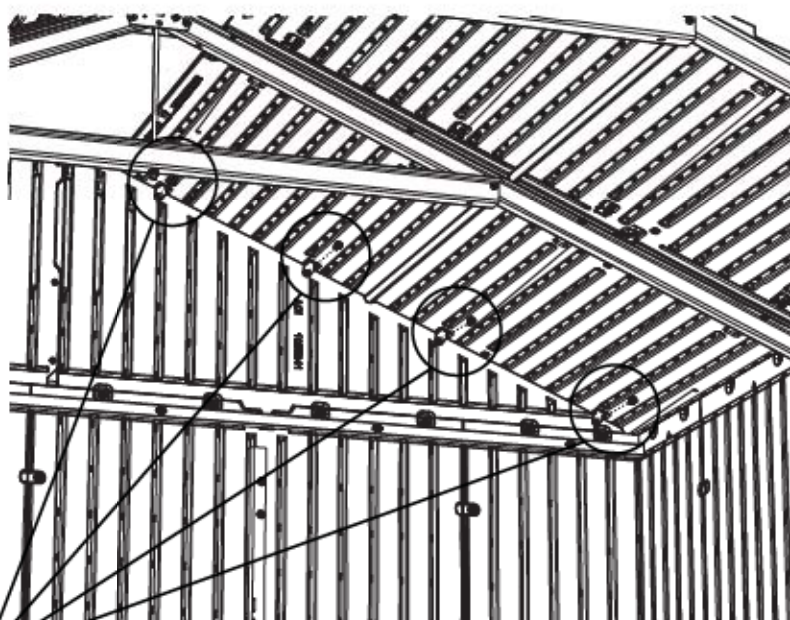
ADZ (x4)



BYT (x4)

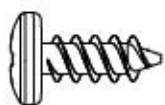
10.15

- Set the Roof Panel onto the Gable, Wall Panel, and Truss Assembly. Orient the **Clips (BYT)** as shown in this image, and insert them in the locations indicated.



► SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



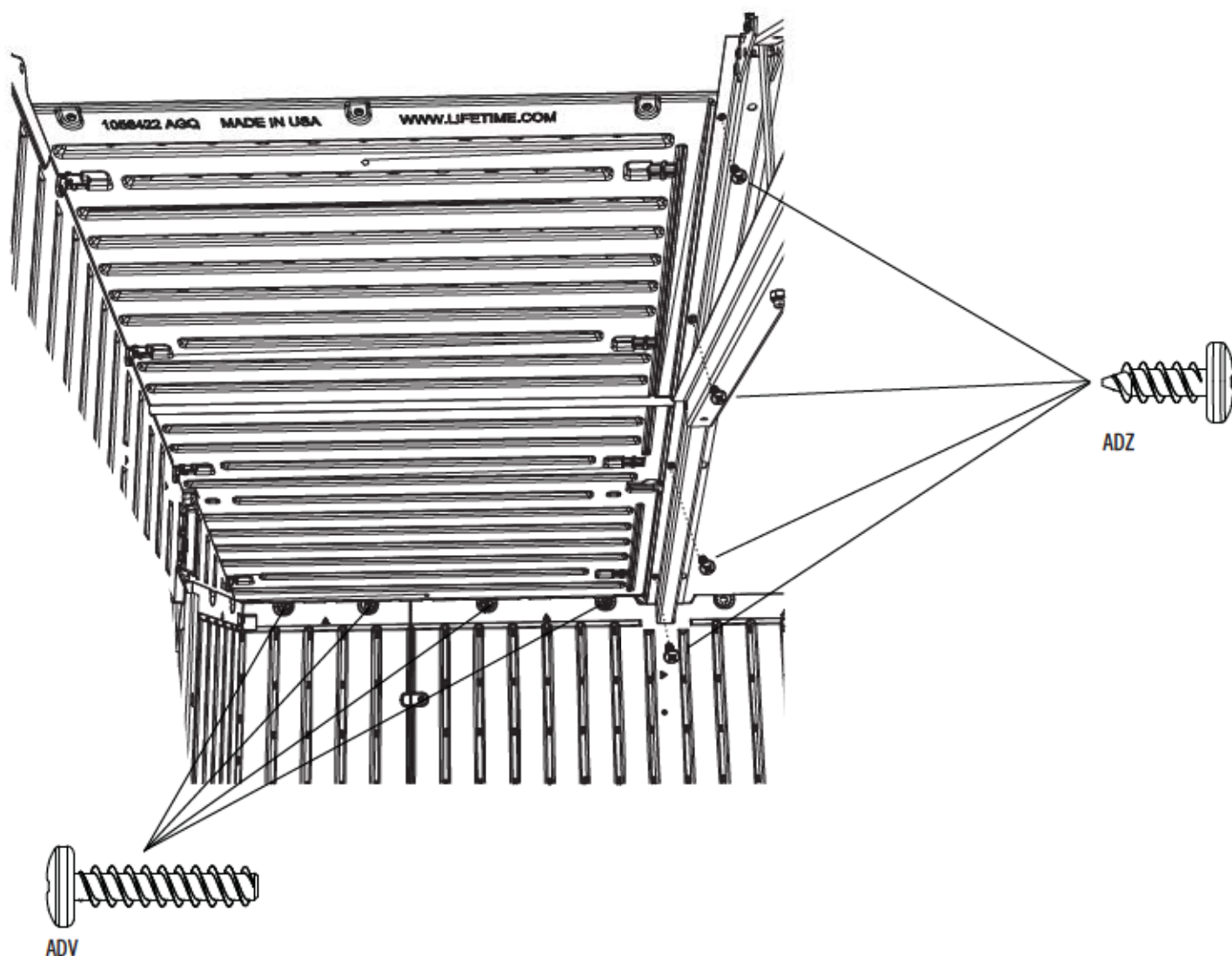
ADZ (x4)



ADV (x4)

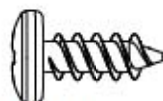
10.16

- Insert four (4) long Screws (ADV) along the top edge of the Wall Panel and four (4) short Screws (ADZ) along the Truss as shown. **Only insert the long Screws (ADV) along the top edge of the Wall Panel.**



► SECTION 10 (CONTINUED)

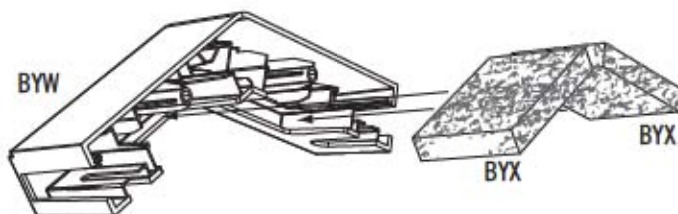
TOOLS AND HARDWARE REQUIRED



ADZ (x2)

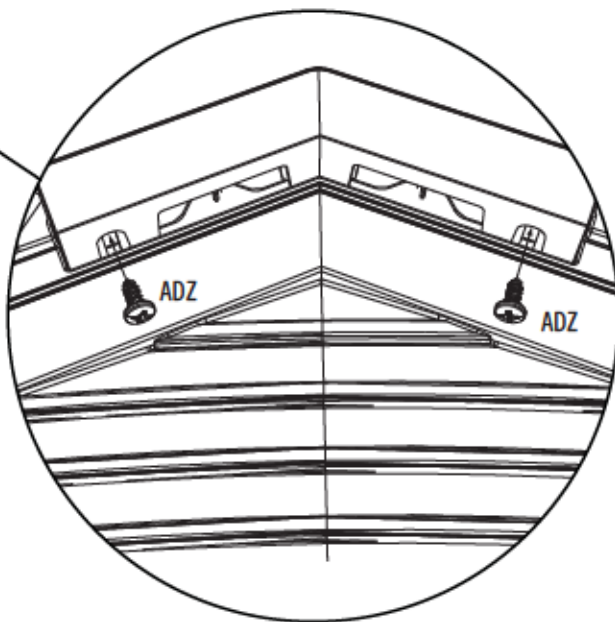
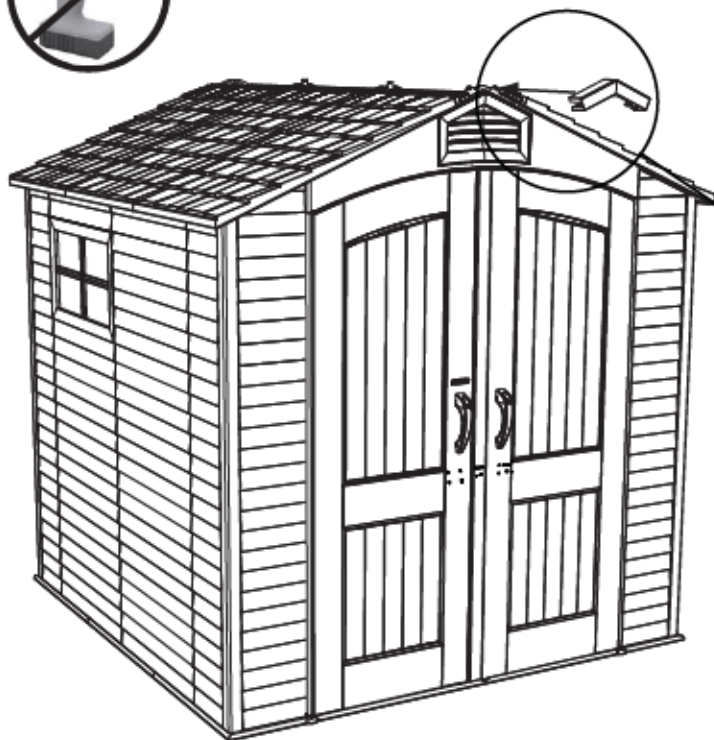
10.17

- Insert two (2) pieces of **Foam (BYX)** into each **End Cap (BYW)** as shown. **There are two end Caps.**



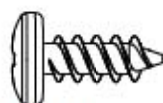
10.18

- Connect the End Cap to the outside of the shed using two (2) **Screws (ADZ)**.



► SECTION 10 (CONTINUED)

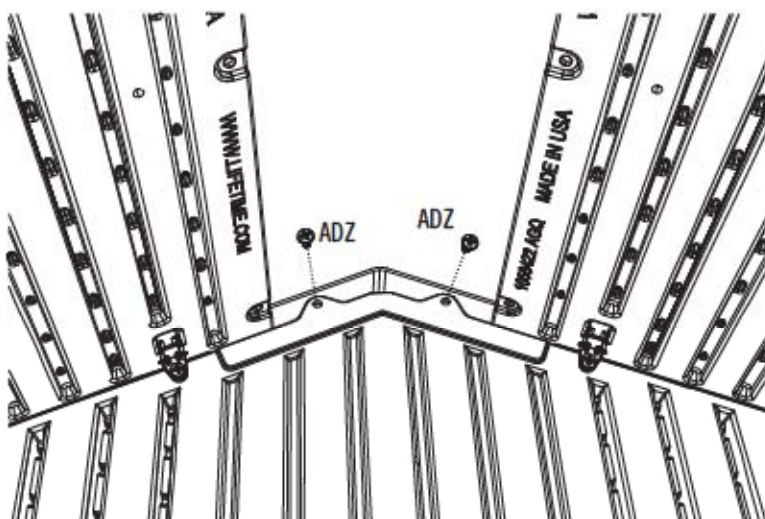
TOOLS AND HARDWARE REQUIRED



ADZ (x2)

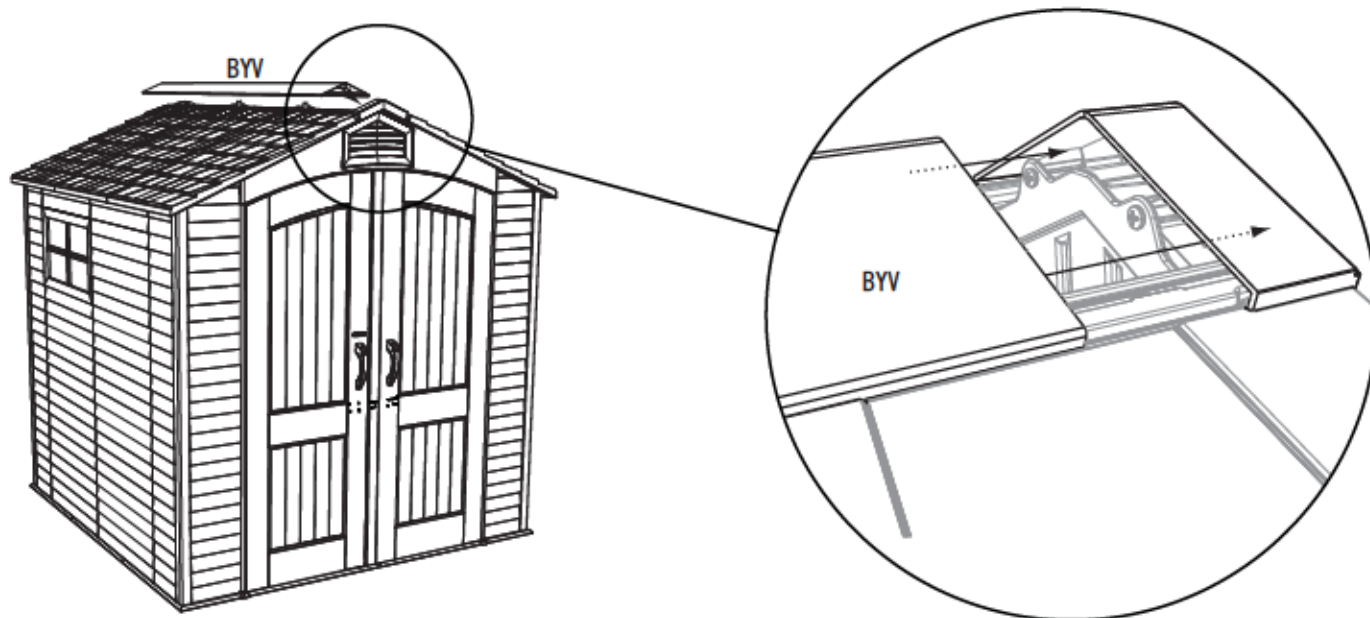
10.19

- Connect the End Cap to the inside of the shed using two (2) Screws (ADZ).



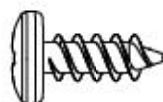
10.20

- Slide the Skylight (BYV) onto the top of the shed and underneath the End Cap. The end of the Skylight should touch the inside wall of the End Cap.



► SECTION 10 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



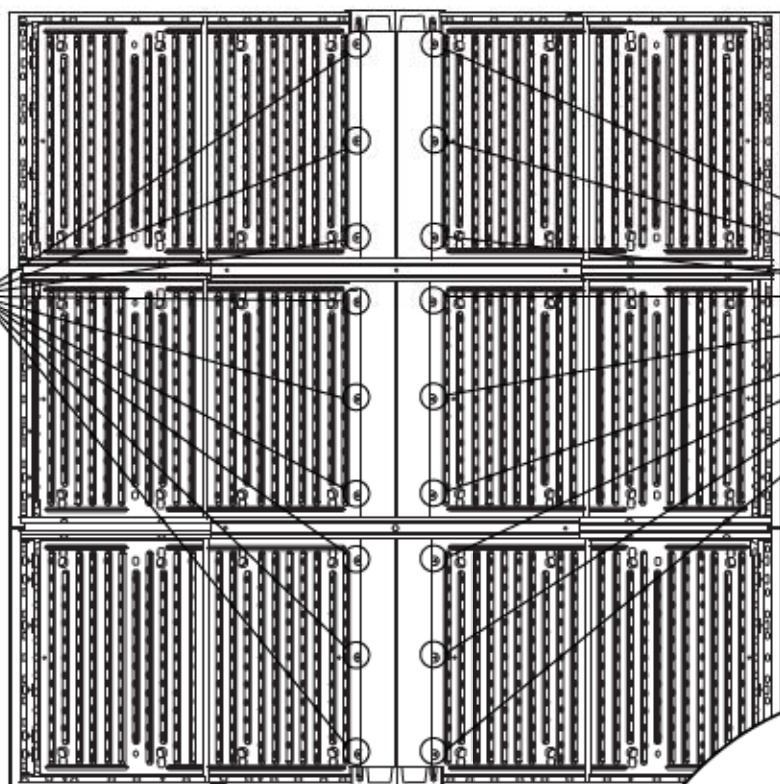
ADZ (x18)

10.21

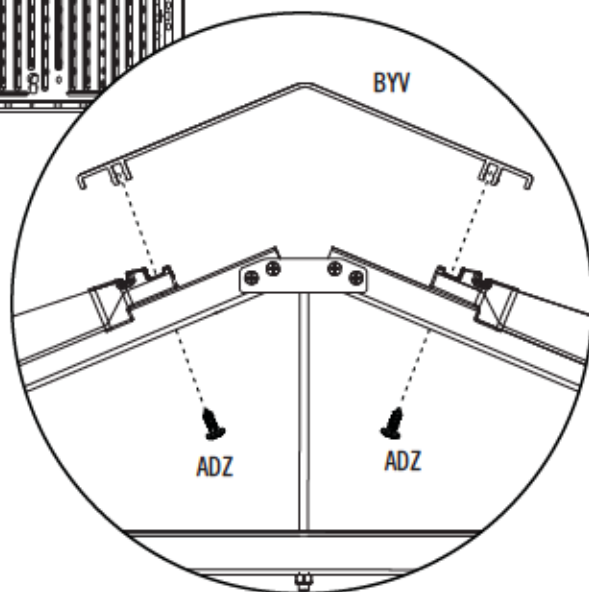
- Connect the Skylight to the Roof Panels using eighteen (18) Screws (ADZ).



ADZ (x9)

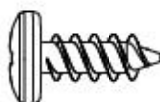


ADZ (x9)



► SECTION 10 (CONTINUED)

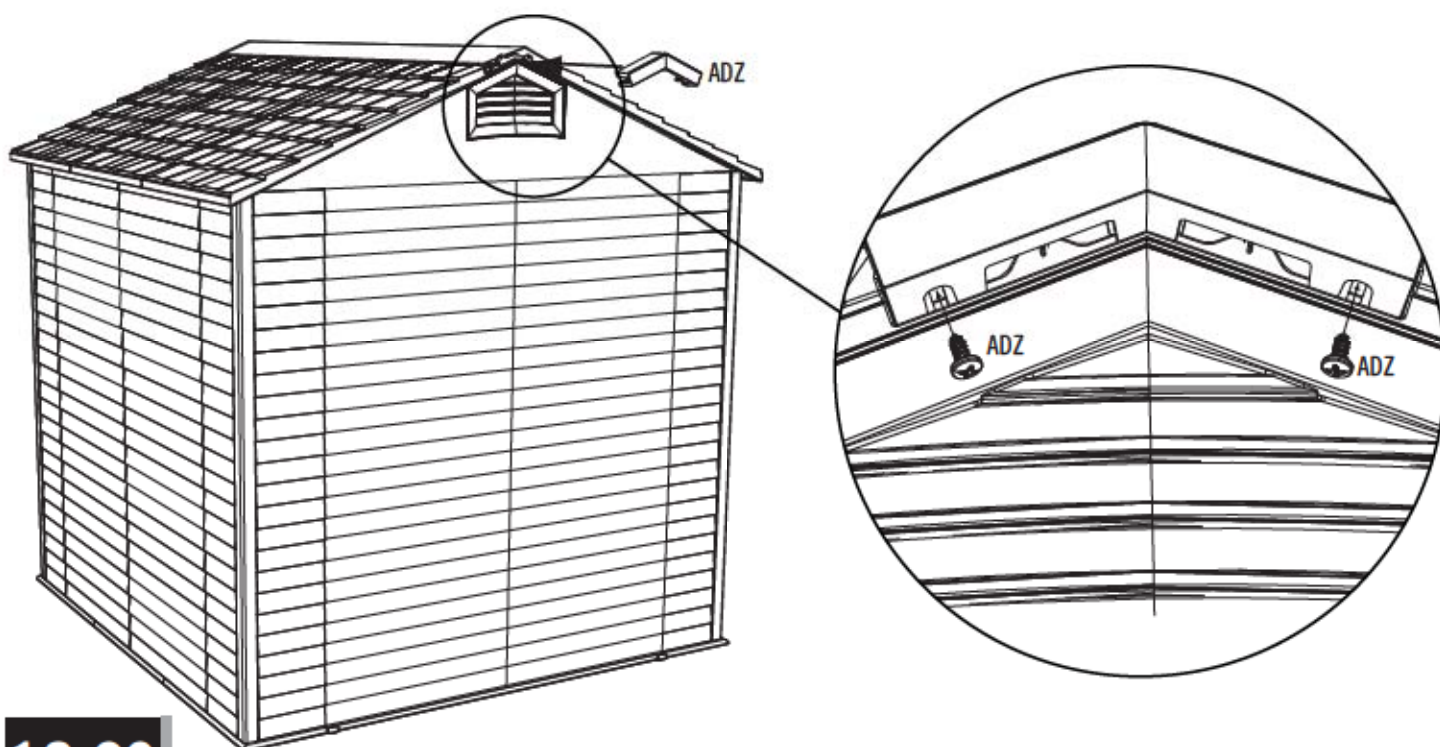
TOOLS AND HARDWARE REQUIRED



ADZ (x4)

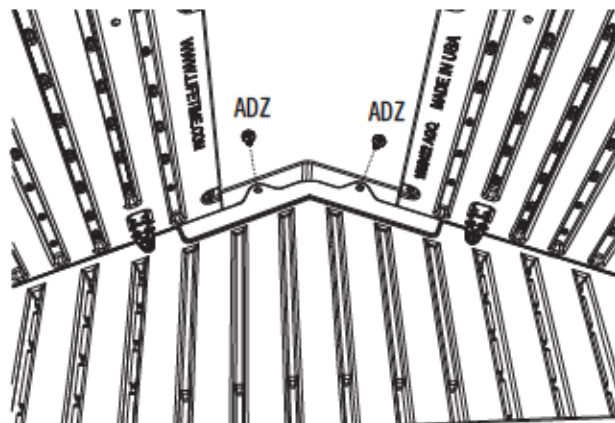
10.22

- Connect the End Cap to the outside of the shed using two (2) Screws (ADZ).



10.23

- Connect the End Cap to the inside of the shed using two (2) Screws (ADZ).



11

DOOR ALIGNMENT



HARDWARE REQUIRED

Hardware Bag



PARTS REQUIRED

Plastic Parts



EUG (x4)



TOOLS REQUIRED



► SECTION 11 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



EUG (x4)



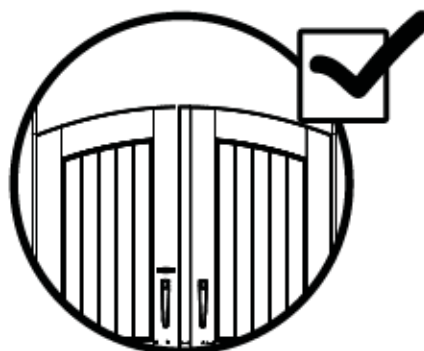
- If you have trouble with this section, follow the code below to view a video on the assembly in this section.



<http://go.lifetime.com/dooralignment7>

11.1

- If the Doors are not level, follow the steps on the next page to even them out.



► SECTION 11 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



EUG (x4)



11.2

- If the Left Door is higher, follow this step.



Fig. 1

+



Fig. 2

EUG

=

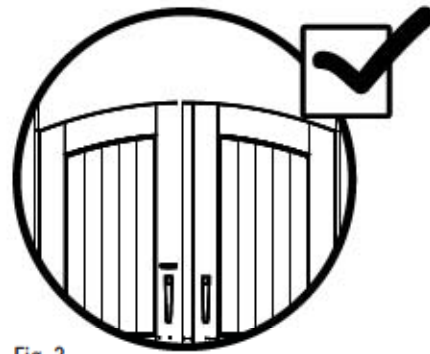


Fig. 3

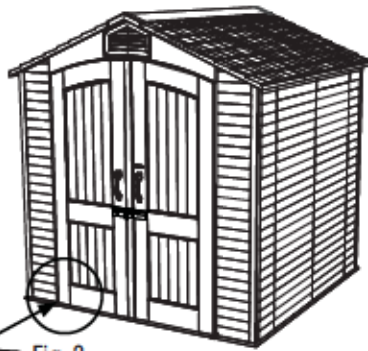
11.3

- If the Right Door is higher, follow this step.



Fig. 1

+



EUG

Fig. 2

=

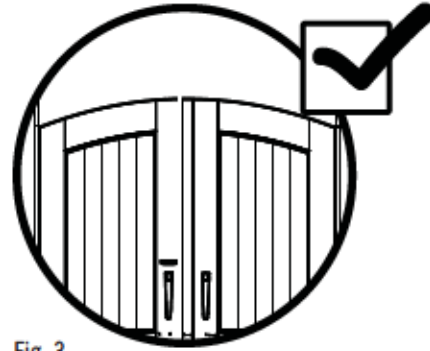


Fig. 3



HARDWARE REQUIRED

NO HARDWARE INCLUDED FOR THIS SECTION

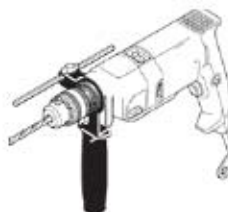


PARTS REQUIRED

NO PARTS REQUIRED FOR THIS SECTION



TOOLS REQUIRED



5/16" (8 mm) Wood Drill Bit



5/16" (8 mm) Masonry Drill Bit

► SECTION 12 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



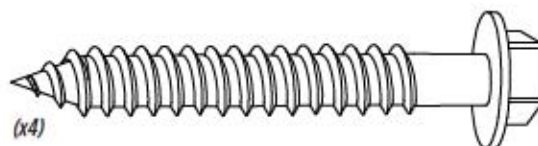
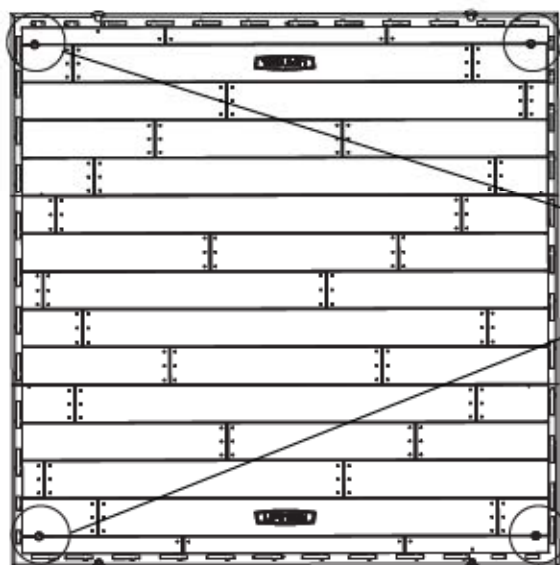
5/16"
(8 mm)



12.1

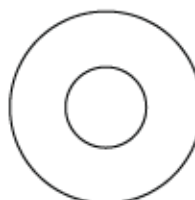


- To anchor your shed, you must purchase the correct anchoring hardware. **For a concrete platform**, we recommend using a hammer drill, 5/16" (8 mm) masonry bit, four (4) 3/8" x 2" (10 mm x 5 cm) Concrete Screws and four (4) 3/8" x 1" (10 mm x 2,5 cm) Fender Washers. **Do not exceed a 3/8" (10 mm) diameter screw. Refer to your local hardware store for this hardware.**



(x4)

(Not included)



(x4)

(Not included)



WARNING

Failure to anchor the shed may result in property damage and/or personal injury.

► SECTION 12 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



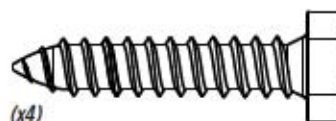
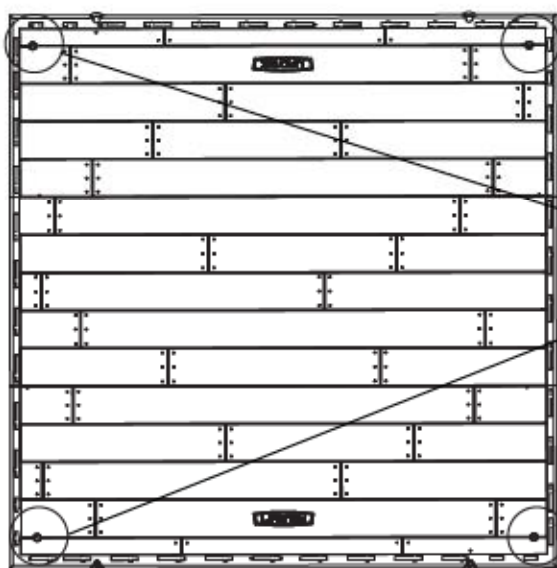
5/16"
(8 mm)



12.1

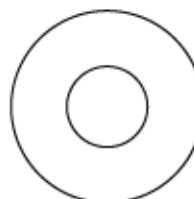


- To anchor your shed, you must purchase the correct anchoring hardware. **For a wood-framed platform**, we recommend using a drill, 5/16" (8 mm) drill bit, four (4) 3/8" x 1 1/2" (10 mm x 4 cm) Lag Screws and four (4) 3/8" x 1" (10 mm x 2,5 cm) Fender Washers. **Do not exceed a 3/8" (10 mm) diameter screw.** Refer to your local hardware store for this hardware.



(x4)

(Not included)



(x4)

(Not included)



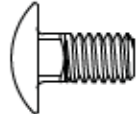
WARNING

Failure to anchor the shed may result in property damage and/or personal injury.



HARDWARE REQUIRED

Hardware Bag



ACA (x3)



CHK (x2)



ADX (x9)



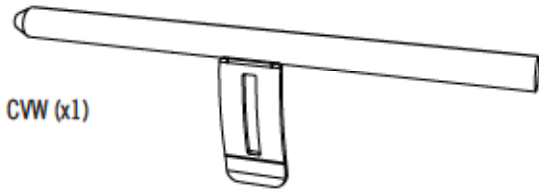
AEB (x3)



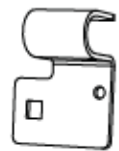
AEE (x9)



AAB (x3)



CVW (x1)



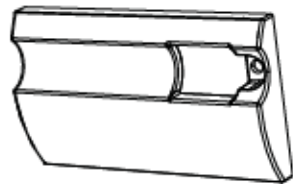
CVT (x1)



CVU (x1)



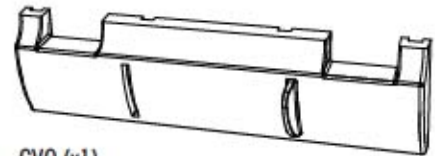
CVV (x1)



CVS (x1)



CVR (x1)



CVQ (x1)



TOOLS REQUIRED

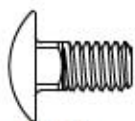


7/16" (11 mm)



► SECTION 13 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



ACA (x1)



AEB (x1)



CVT (x1)



AAB (x1)



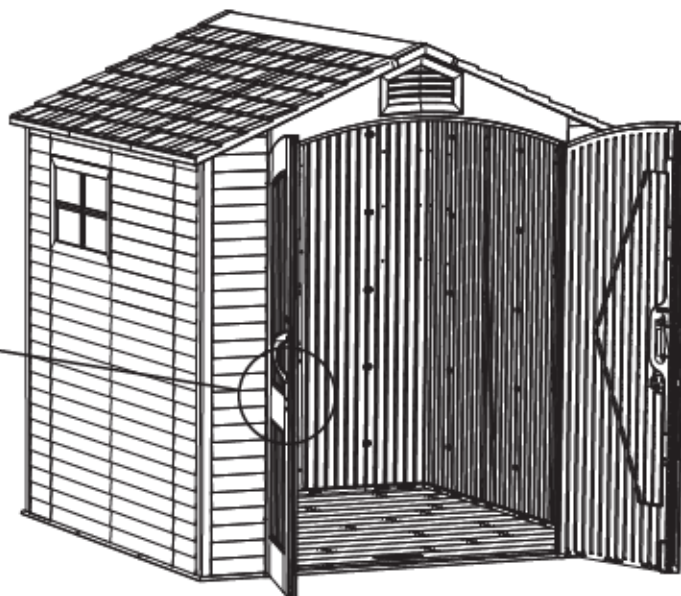
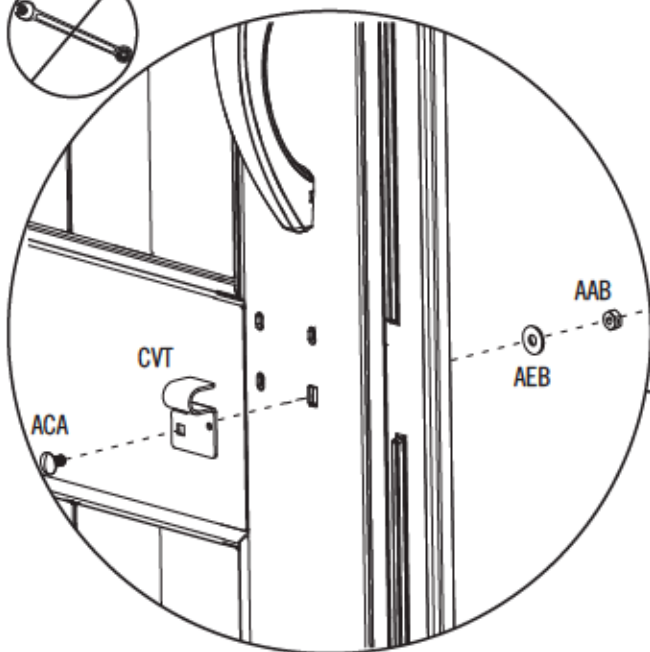
• If you have trouble with this section, follow the code below to view a video on the installation in this section.



<http://go.lifetime.com/doorlatchslider>

13.1

• Only after following the anchoring instructions, attach the **Left Latch Bracket (CVT)** to the Left Door using the hardware provided. **Only hand tighten the Nut at this point.**

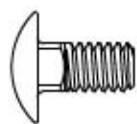


► SECTION 13 (CONTINUED)

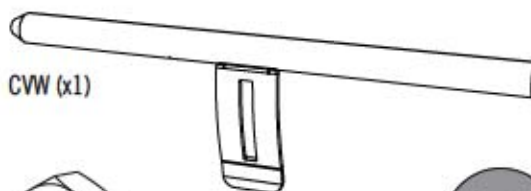
TOOLS AND HARDWARE REQUIRED



7/16"
(11 mm)



ACA (x2)



CVW (x1)



AAB (x2)



AEB (x2)



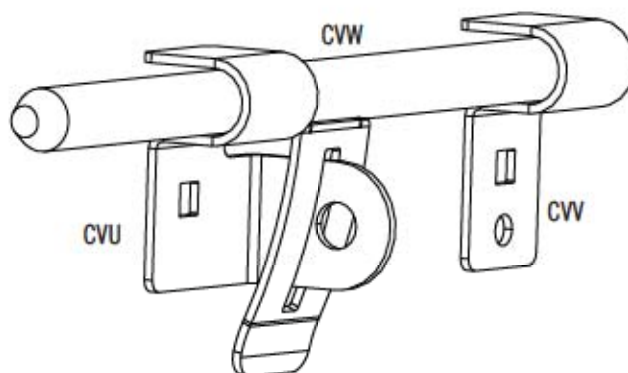
CVU (x1)



CVV (x1)

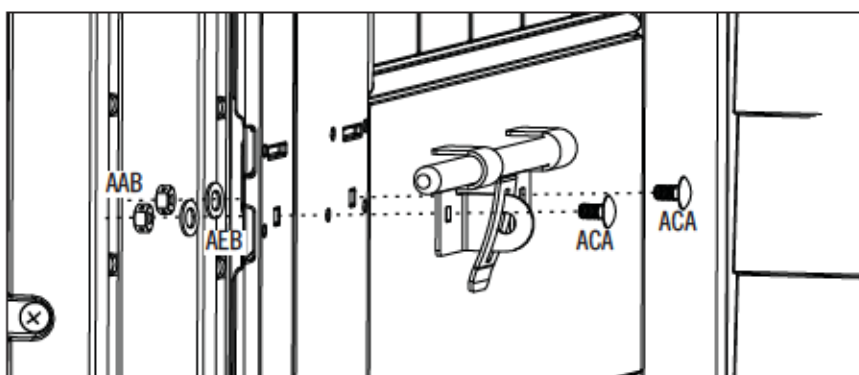
13.2

- Slide the **Large Right Latch Bracket (CVU)** and **Small Right Latch Bracket (CVV)** onto the **Latch (CVW)** as shown.



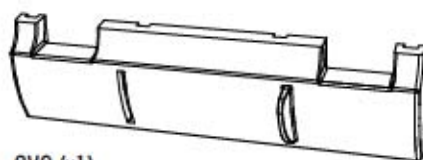
13.3

- Attach the Latch Assembly to the Right Door using the hardware provided. **Tighten these Nuts securely.**



► SECTION 13 (CONTINUED)

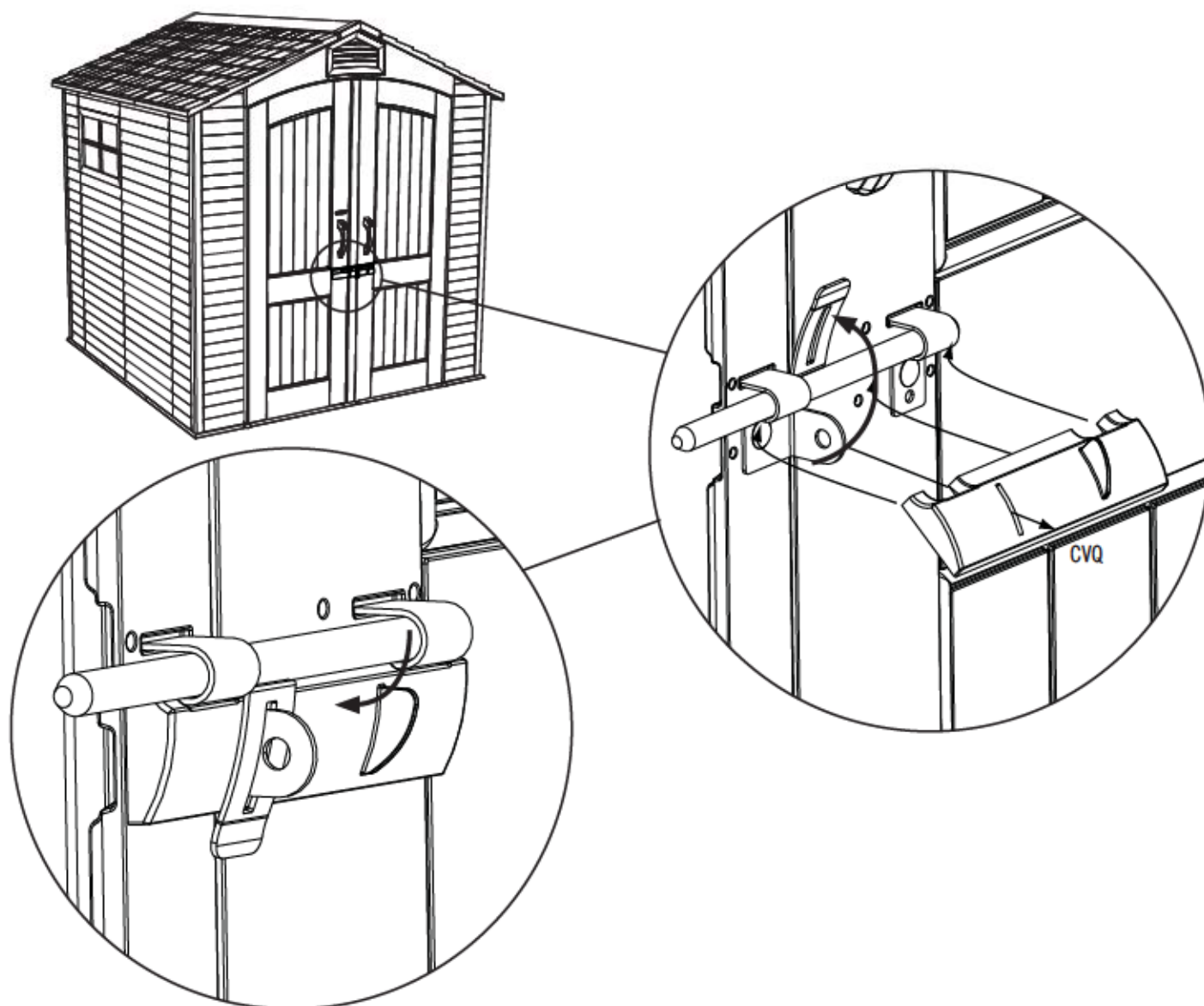
TOOLS AND HARDWARE REQUIRED



CVQ (x1)

13.4

- Slide the **Large Right Cover Plate (CVQ)** up under the Latch Assembly and rotate the Latch downward to its locked position as shown.



► SECTION 13 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



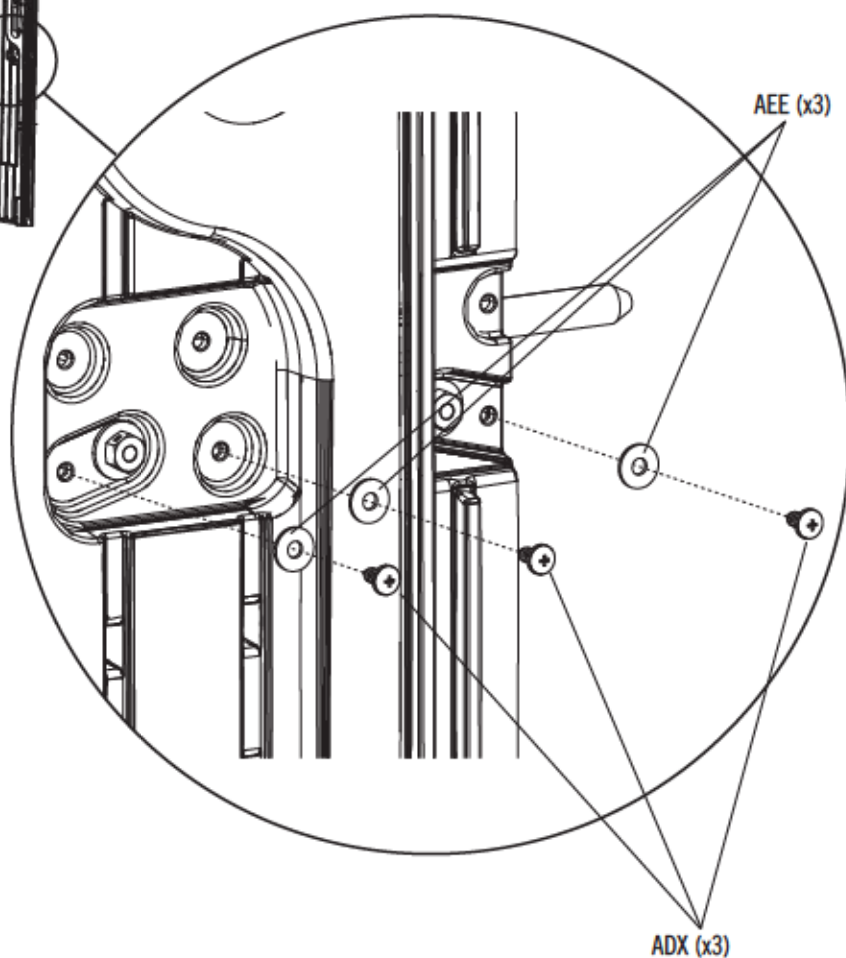
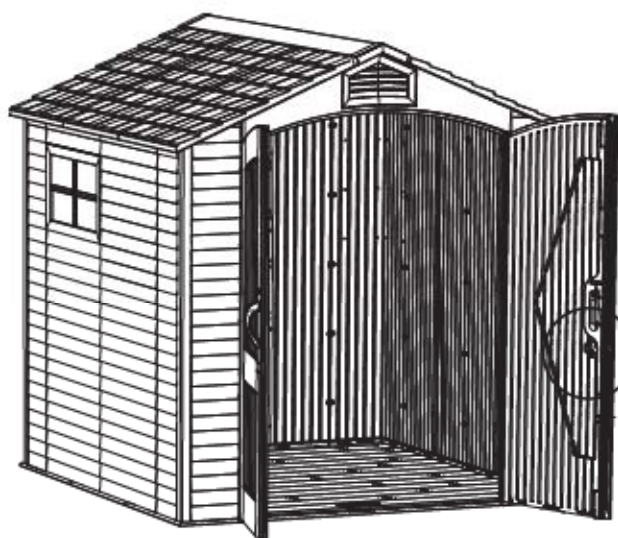
AEE (x3)



ADX (x3)

13.5

- Secure the Large Cover Plate to the Door as shown using the hardware provided.



► SECTION 13 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



CVR (x1)



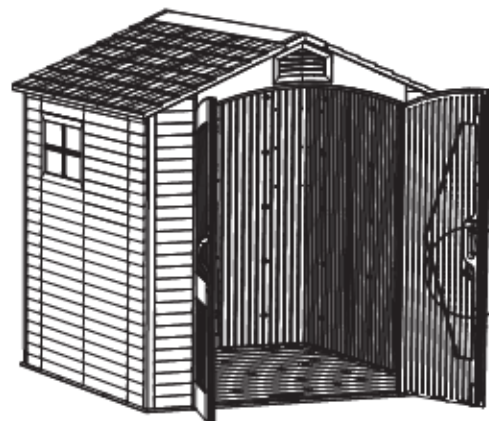
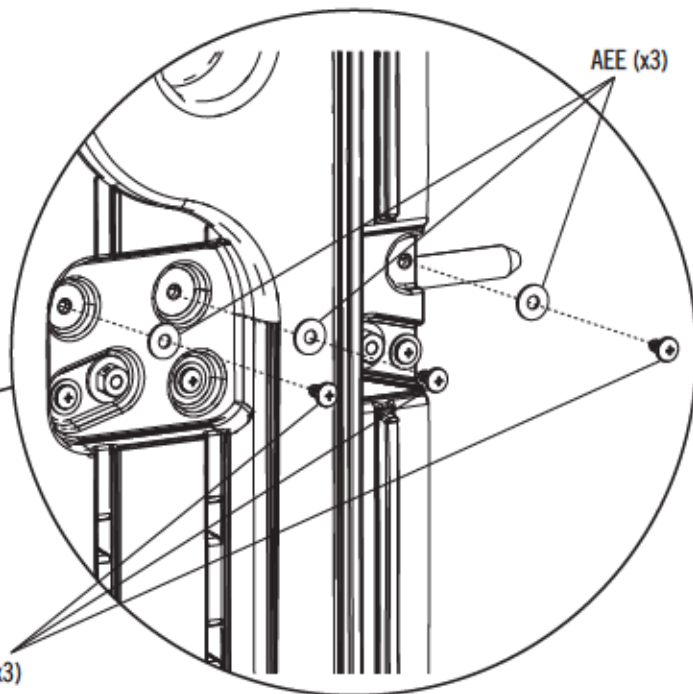
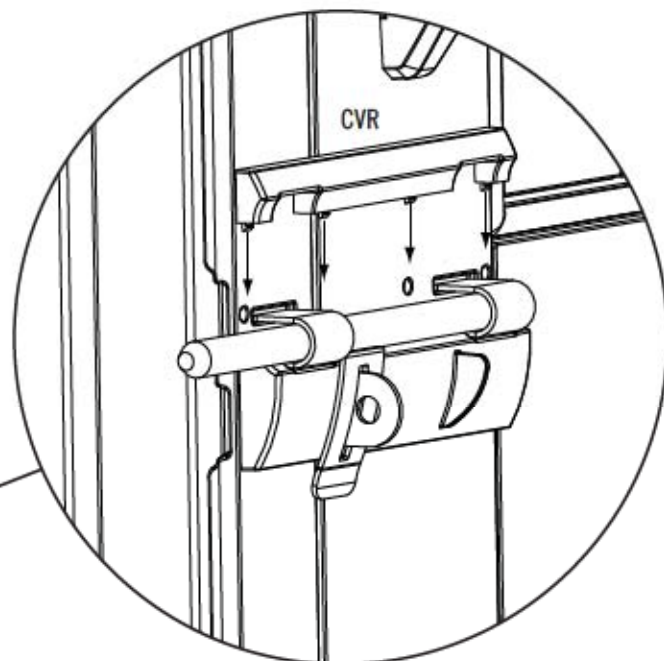
AEE (x3)



ADX (x3)

13.6

- Slide the **Small Right Cover Plate (CVR)** down under the Latch Assembly, and secure the Cover Plate to the Door as shown using the hardware provided.



► SECTION 13 (CONTINUED)

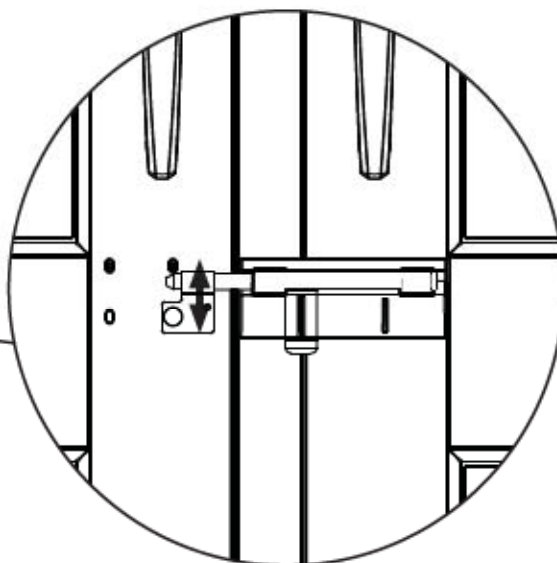
TOOLS AND HARDWARE REQUIRED



CHK (x1)

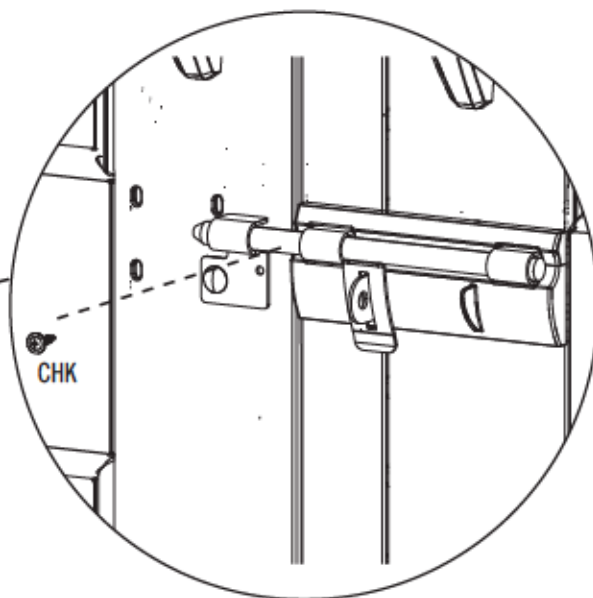
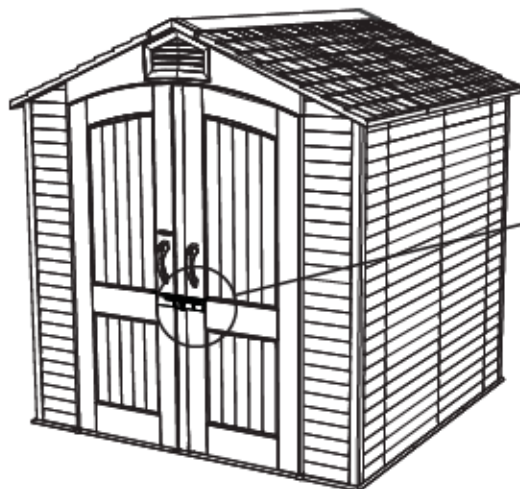
13.7

- Close both Doors and lock the Latch. Adjust the Left Latch Bracket so the Latch slides through freely.



13.8

- Insert one (1) Self-Drilling/Self-Tapping Screw (CHK) through the hole in the Left Latch Bracket to secure it in place.

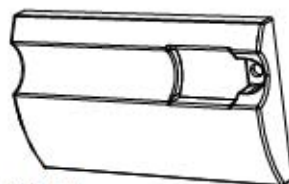


► SECTION 13 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



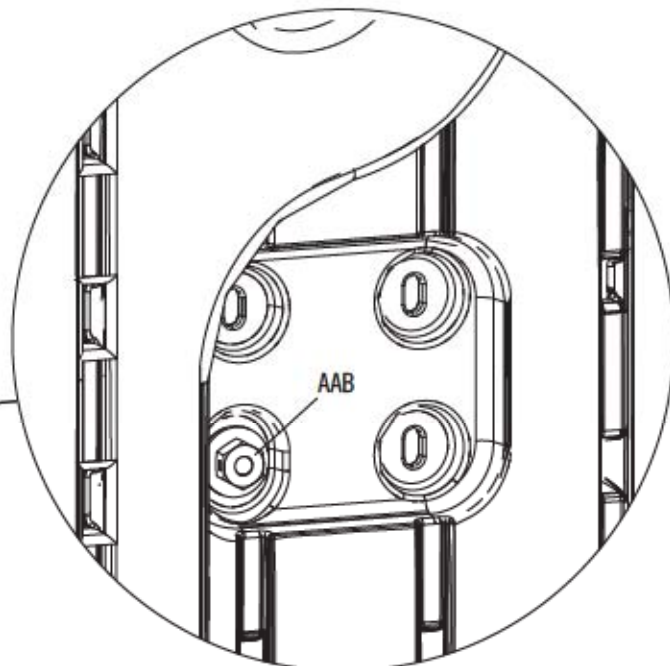
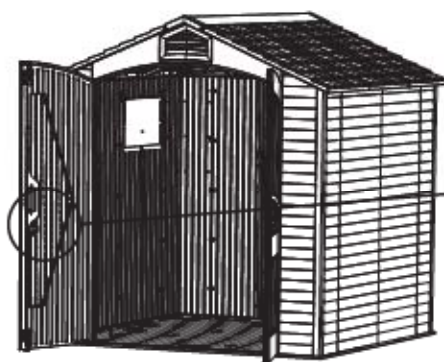
7/16"
(11 mm)



CVS (x1)

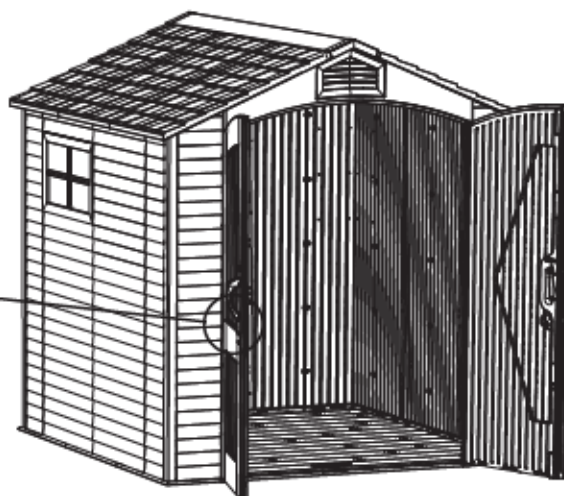
13.9

- Tighten the Nut to the Left Latch Bracket.



13.10

- Place **Left Cover Plate (CVS)** over the Left Latch Bracket.



► SECTION 13 (CONTINUED)

TOOLS AND HARDWARE REQUIRED



ADX (x3)



AEE (x3)



CHK (x1)

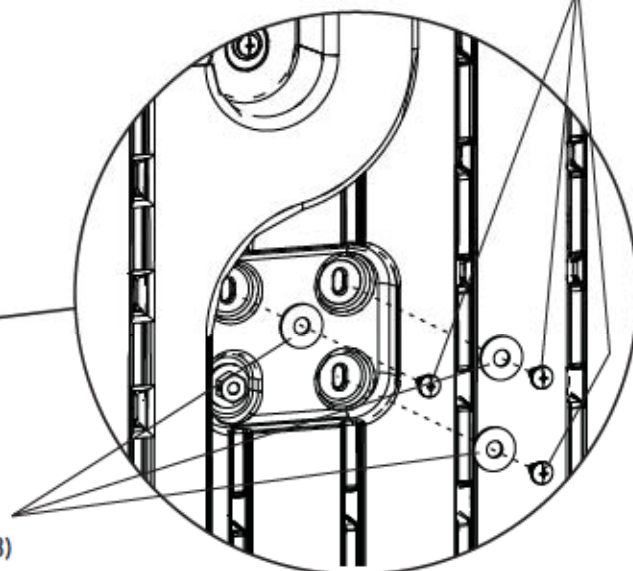
13.11

- Secure the Left Cover Plate to the Door as shown using the hardware provided.



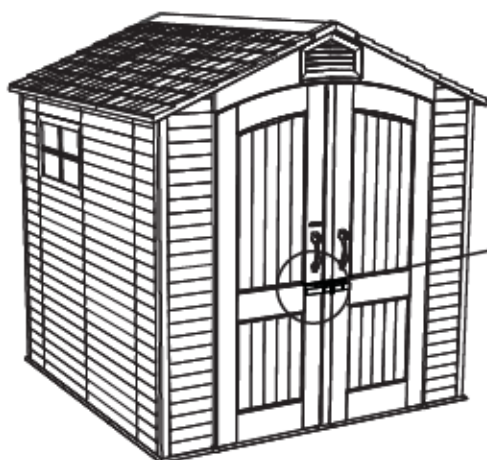
AEE (x3)

ADX (x3)

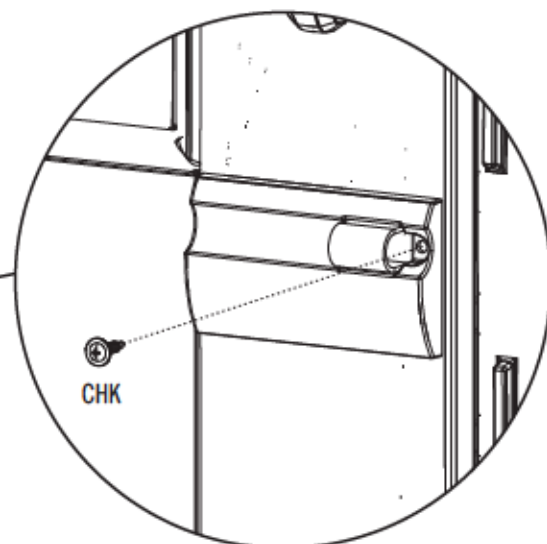


13.12

- Insert one (1) Self-Drilling/Self-Tapping Screw (CHK) through the hole in the Left Cover Plate to secure it in place.



CHK





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2. This warranty is nontransferable and is expressly limited to the repair or replacement of defective product. If the product is defective within the terms of this warranty, Lifetime Products, Inc. will repair or replace defective parts at no cost to the purchaser. Shipping charges to and from the factory or distribution center are not covered and are the responsibility of the purchaser. Labor charges and related expenses for removal, installation or replacement of the shed or its components are not covered under this warranty.
3. This warranty does not cover scratching or scuffing of the product that may result from normal usage. In addition, defects resulting from intentional damage, negligence, unreasonable use or hanging from the truss will void this warranty.
4. Liability for incidental or consequential damages is excluded to the extent permitted by law. While every attempt is made to embody the highest degree of safety in all equipment, freedom from injury cannot be guaranteed. The user assumes all risk of injury resulting from the use of this product. All merchandise is sold on this condition, and no representative of the company may waive or change this policy.
5. This product is not intended for institutional or commercial use; Lifetime Products, Inc. does not assume any liability for such use. Institutional or commercial use will void the warranty.
6. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.
7. This warranty is expressly in lieu of all other warranties, expressed or implied, including warranties of merchantability or fitness for use to extent permitted by Federal and state law. Neither Lifetime Products, Inc., nor any representative assumes any other liability in connection with this product. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state (or province to province, as applicable in Canada).

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