BBH (x1)
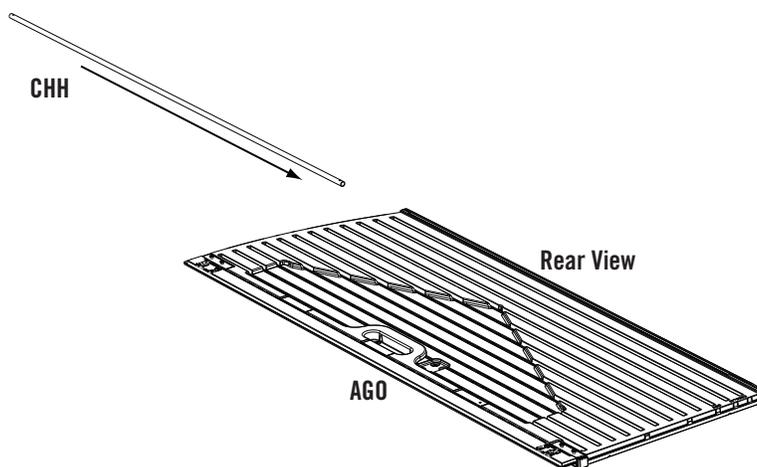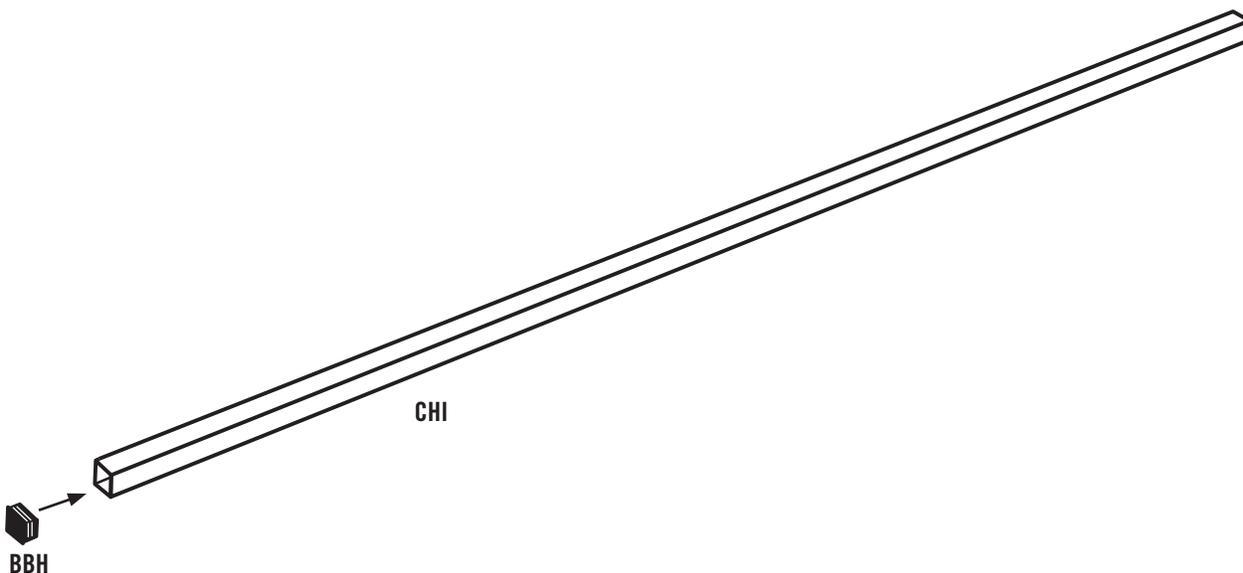
SEC 5.1 LEFT DOOR ASSEMBLY

Rest the **Left Door (AGO)** with the front side down. Slide the **Door Hinge Tube (CHH)** down into the Left Door as shown.

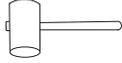CHH

Rear View

AGO

SEC 5.2

Insert a **1" Square End Cap (BBH)** into one of the ends of the **Door Square Tube (CHI)** as shown.

CHI

BBH

(ARA) (x1)

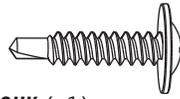**CHK** (x1)

SEC 5.3

Slide the Door Square Tube up into the hole at the bottom of the Door until the 1" Square End Cap is flush with the bottom of the Door. Drill an 1/8" hole through the divot on the rear side of the Door and into the Tube. **Do not drill all the way through the Door.** Secure the Door Square Tube in place using one (1) **#10 x 3/4" Self-Drilling/Self-Tapping Screw (CHK)** at the location shown.
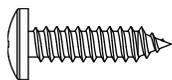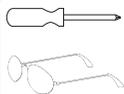
Rear View

CHK
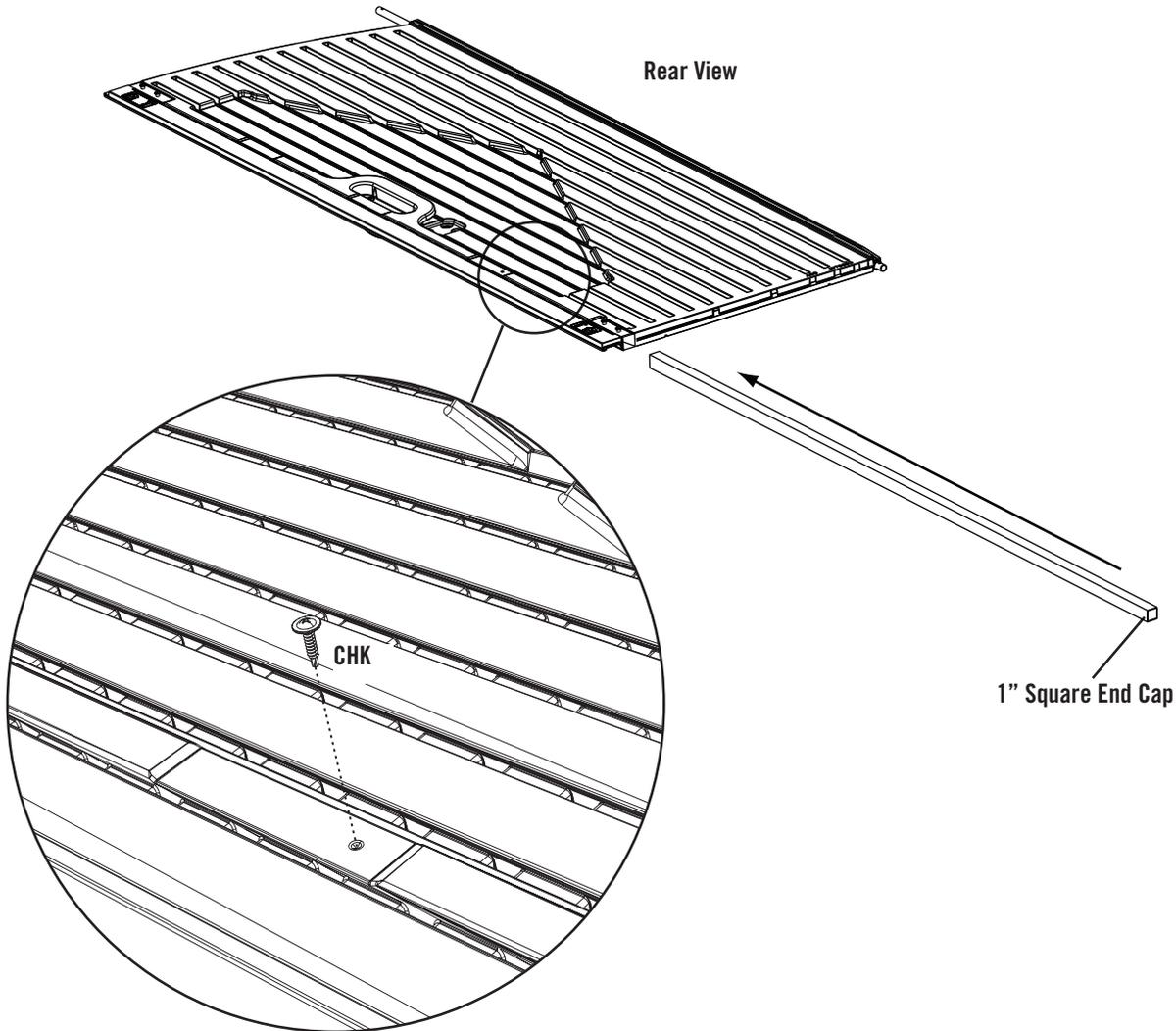
1" Square End Cap

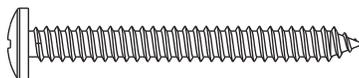**!** *Note: You may need to use a rubber mallet to help insert the Door Square Tube.*
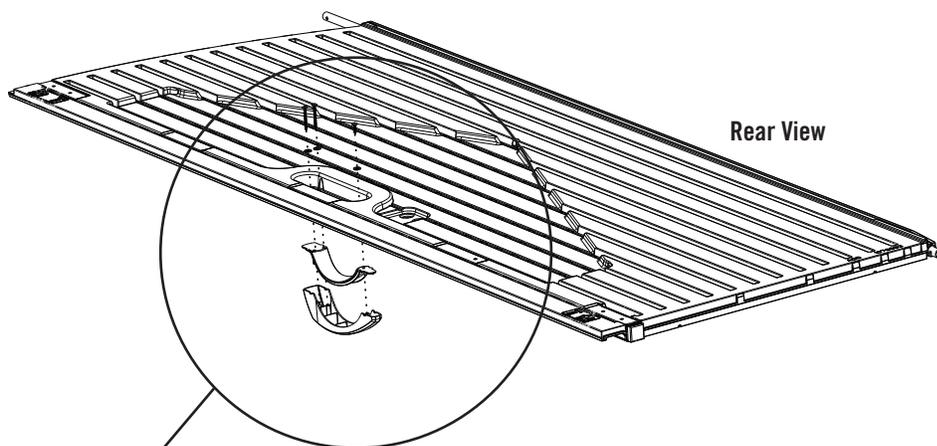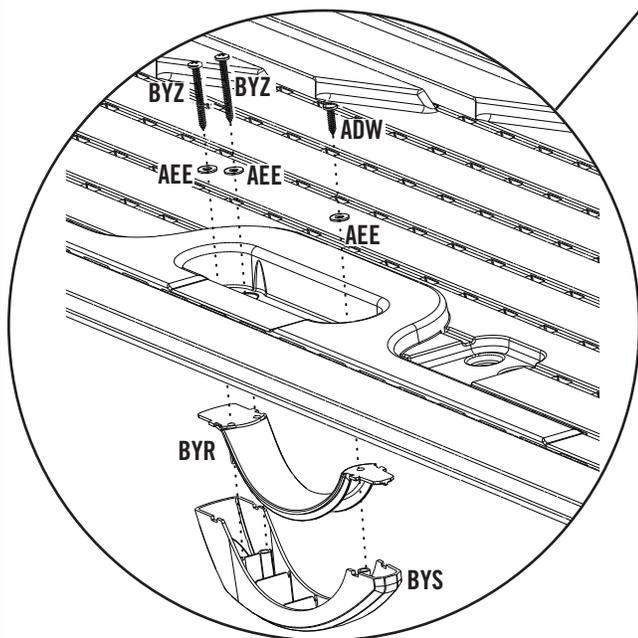
AEE (x3)

ADW (x1)

BYZ (x2)

SEC

5.4

Attach the Inner and Outer Door Handles to the Door using two (2) **#10 x 1 3/4" Pan-Head Screws (BYZ)** and one (1) **#10 x 3/4" Pan-Head Screw (ADW)** and three (3) **#10 Flat Washers (AEE)** as shown.
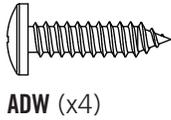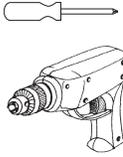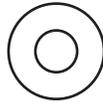
Rear View

BYZ BYZ

ADW

AEE AEE

AEE

BYR

BYS

ADW (x4)

AEE (x4)

ARA (x1)

BZB (x4)

SEC
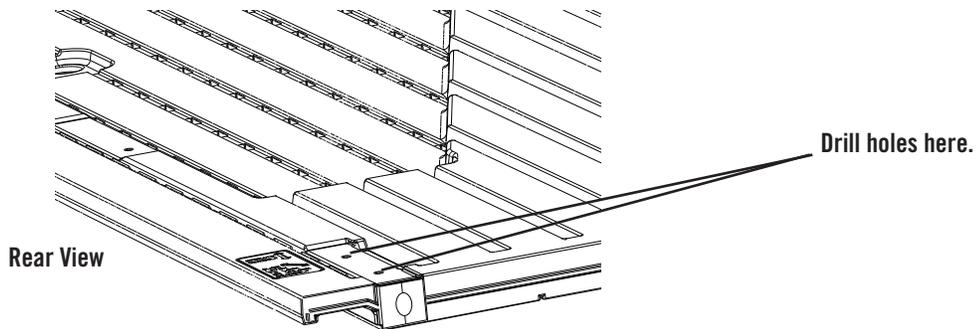**5.5**

Using the **1/8" Drill Bit (ARA)** (Provided), drill a hole through the plastic of the bottom end of the Left Door and into the metal tube inside the Door at the locations shown. **Do not drill all the way through the Door. Repeat this step for the top end of the Left Door.**

Drill holes here.

Rear View

SEC
5.6

Connect a **Deadbolt Latch Bracket (BYP)** and **Deadbolt Latch (BYQ)** to the top of the Door as shown using the required hardware. **Repeat this step for the bottom of the Door.**
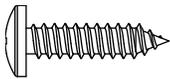
Rear View

ADW
AEE
BYQ
BYP   BZB

Top

ADW
AEE
BYQ
BZB
BYP
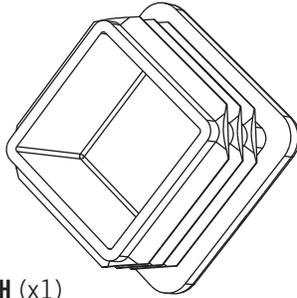
Bottom
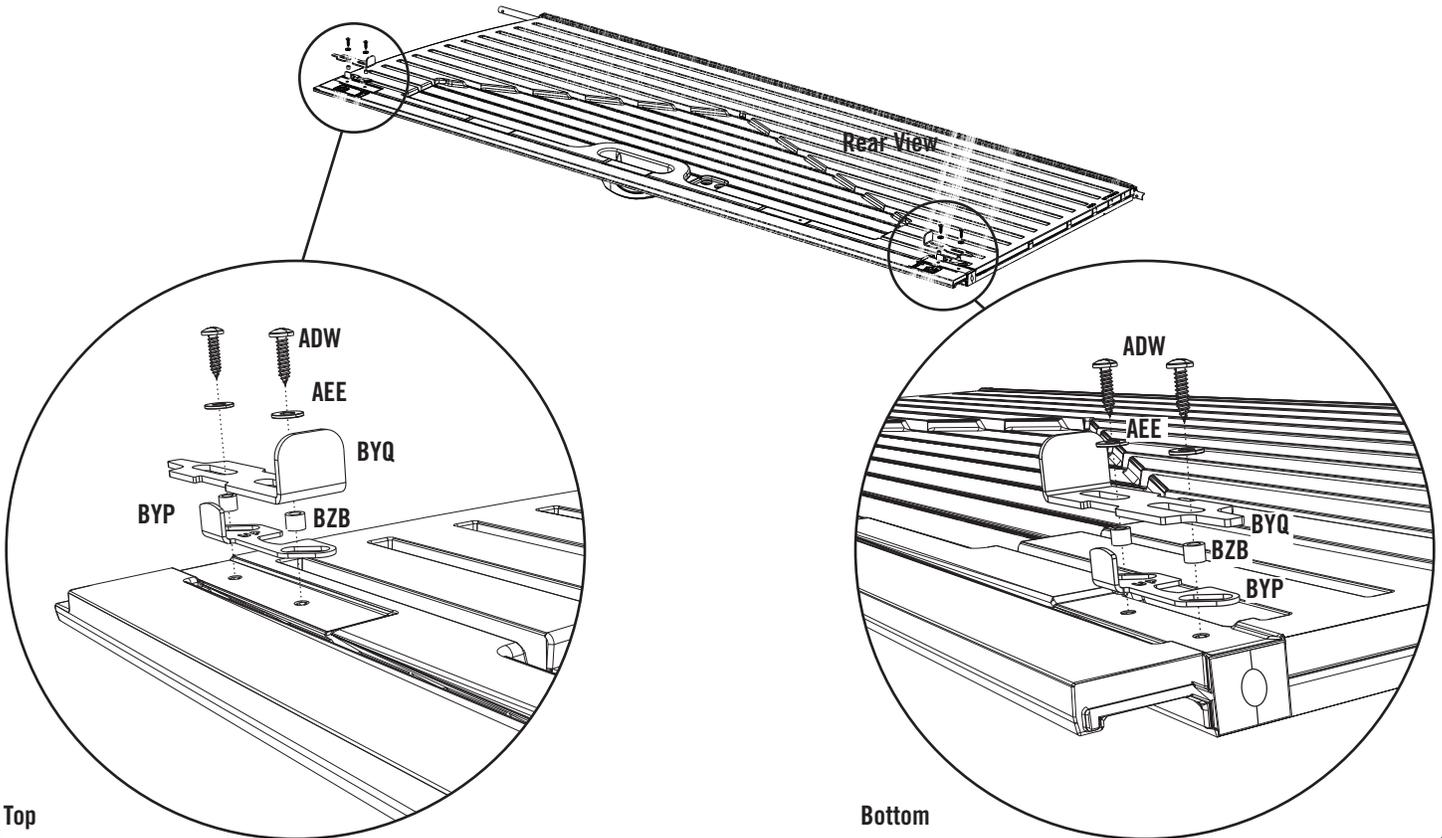
RIGHT DOOR ASSEMBLY

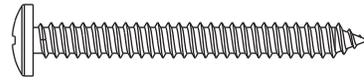## HARDWARE REQUIRED   HARDWARE BAG REQUIRED: BYK
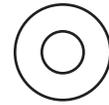
Hardware shown at actual size

ADW (x1)
#10 x 3/4" Pan-Head Screw

BBH (x1)
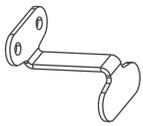1" Square End Cap

BYZ (x2)
#10 x 1 3/4" Pan-Head Screw

CHK (x1)
#10 x 3/4" Self-Drilling/Self-Tapping Screw

AEE (x1)
#10 Flat Washer

Part shown at 50% of actual size
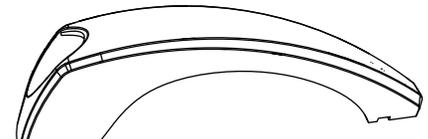
BBI (x1)
Inside Door Handle

Parts shown at 25% of actual size

BYR (x1)
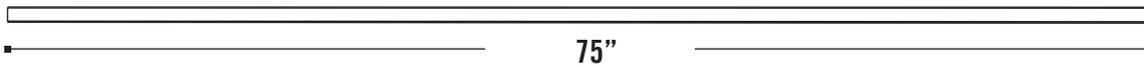Inner Handle

BYS (x1)
Outer Handle

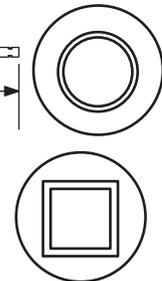## METAL PARTS REQUIRED   METAL PARTS KIT REQUIRED: CNW

Part shown at 8% of actual size

77"

CHH (x1)
Door Hinge Tube
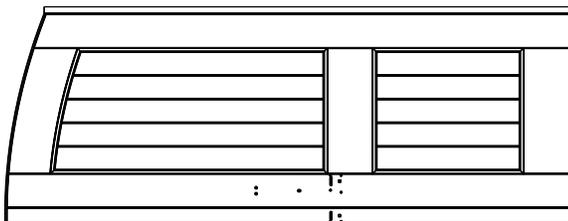
75"

CHI (x1)
Door Square Tube
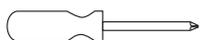
PLASTIC PARTS REQUIRED

Part shown at 4% of actual size

AGZ (x1)
Right Door

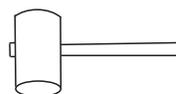## TOOLS REQUIRED   HARDWARE BAG REQUIRED: BYJ

Phillips Screwdriver

7/16" Wrench

Electric Drill

Rubber Mallet

1/8" Drill Bit (ARA) (x1)
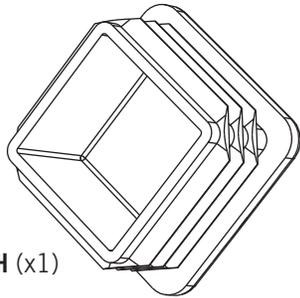(Included)

Safety Glasses

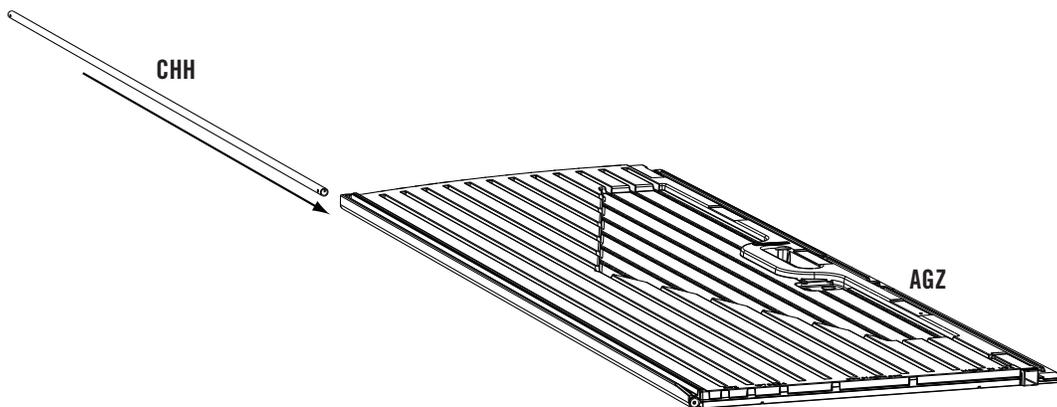## TOOLS AND HARDWARE REQUIRED FOR THIS PAGE
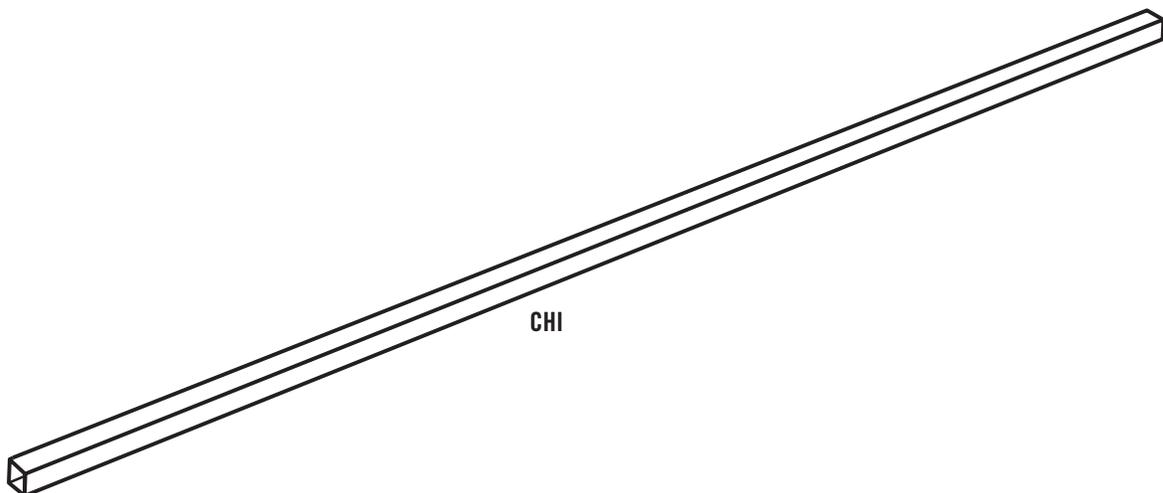
BBH (x1)

SEC

6.1

RIGHT DOOR ASSEMBLY

Rest the **Right Door (AGZ)** with the front side down. Slide the **Door Hinge Tube (CHH)** down into the Right Door as shown.
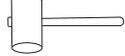
CHH

AGZ

SEC

6.2

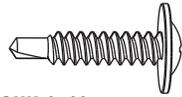Insert a **1" Square End Cap (BBH)** into one of the ends of the **Door Square Tube (CHI)** as shown.

CHI

BBH

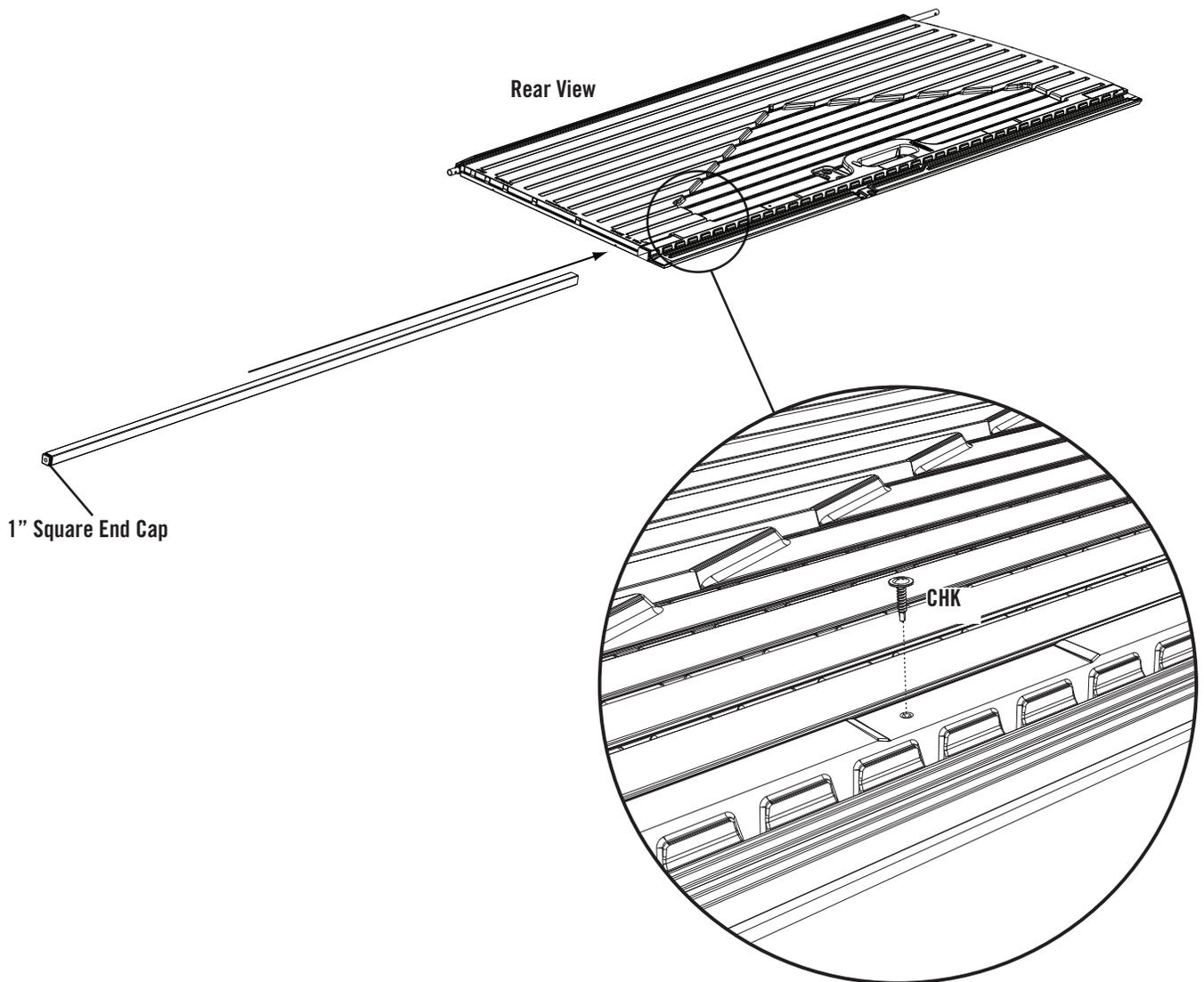## *TOOLS AND HARDWARE REQUIRED FOR THIS PAGE*

**CHK** (x1)

(ARA) (x1)

SEC
6.3

Slide the Door Square Tube up into the hole at the bottom of the Door until the 1" Square End Cap is flush with the bottom of the Door. Drill an 1/8" hole through the divot on the rear side of the Door and into the Tube. **Do not drill all the way through the Door.** Secure the Door Square Tube in place using one (1) **#10 x 3/4" Self-Drilling/Self-Tapping Screw (CHK)** at the location shown.

Rear View

1" Square End Cap

CHK

! *Note: You may need to use a rubber mallet to help insert the Door Square Tube.*

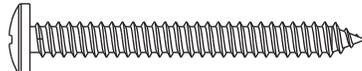# *TOOLS AND HARDWARE REQUIRED FOR THIS PAGE*
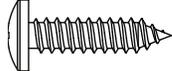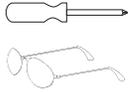
ADW (x1)

BYZ (x2)

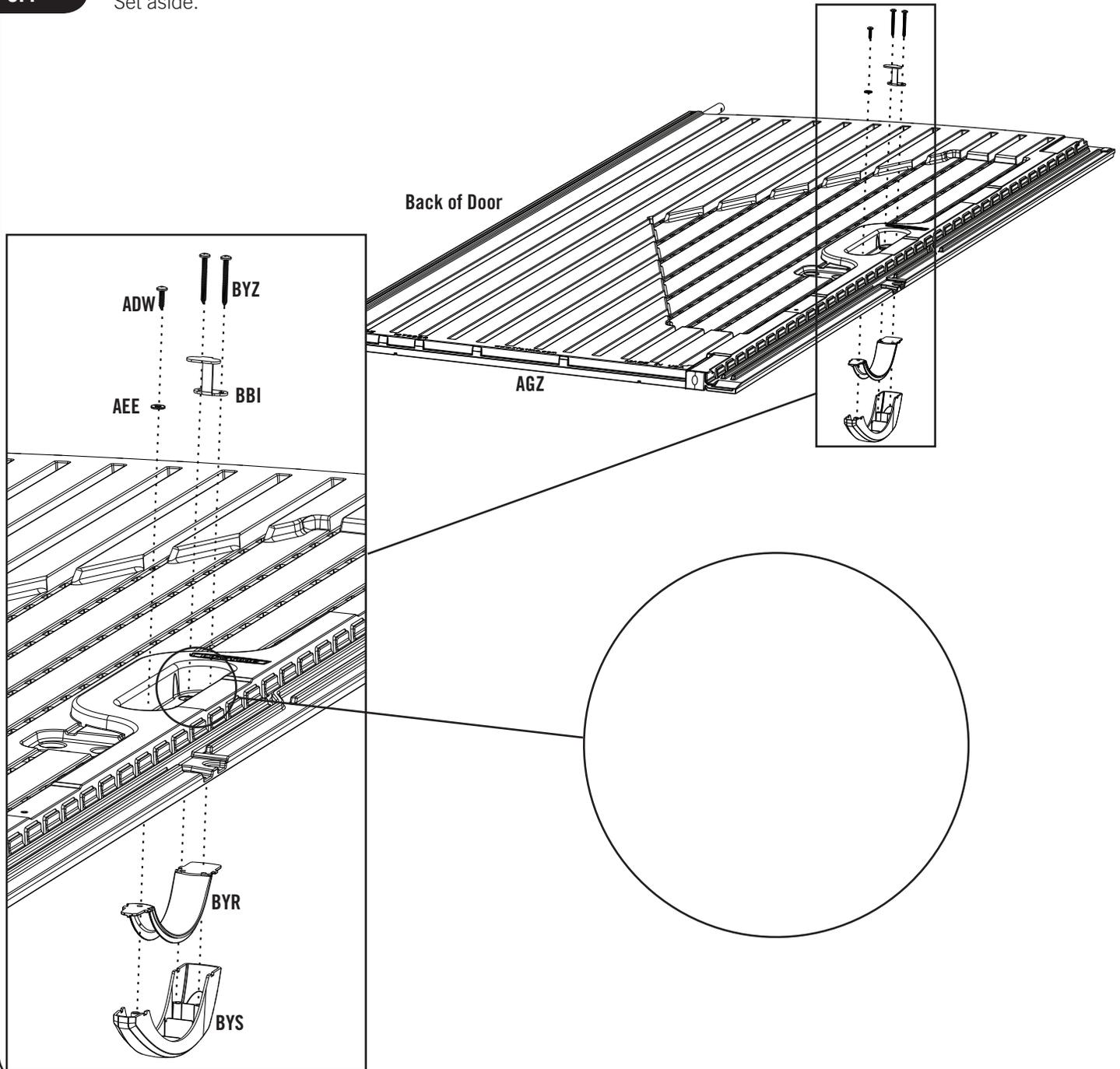**AEE** (x1)
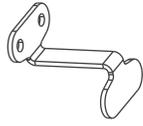
BBI (x1)
(Not to scale)

SEC
6.4

Connect the **Inner** and **Outer Handles (BYR** & **BYS)** and **Inside Handle (BBI)** to the Door using the required hardware.
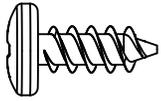Set aside.

Back of Door

ADW

BYZ

AEE

BBI

AGZ

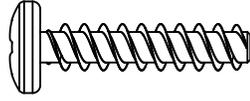BYR

BYS

HARDWARE REQUIRED   HARDWARE BAG REQUIRED: BYF

Hardware shown at actual size

ADZ (x3)
1/4" x 5/8" Pan-Head Screw

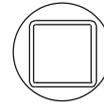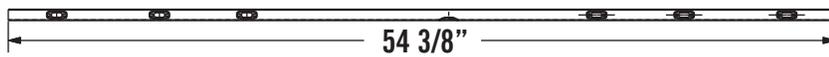**ADV** (x6)
1/4" x 1 1/8" Pan-Head Screw

METAL PARTS REQUIRED   METAL PARTS KIT REQUIRED: CNW

Part shown at 8% of actual size

54 3/8"

AFE (x1)
Entry Header Bar

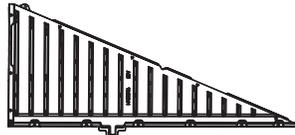## PLASTIC PARTS REQUIRED

Parts shown at 4% of actual size

AGF (x1)   **(Front View)**
Entry Gable

AGH (x1)   **(Rear View)**   **AGI** (x1)   **(Rear View)**
Rear Gable 1   Rear Gable 2
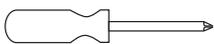
TOOLS REQUIRED

Phillips Screwdriver   **Safety Glasses**

ADZ (x3)

SEC 7.1
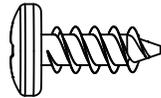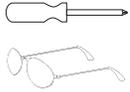
REAR GABLE ASSEMBLY

Lay **Rear Gable 2 (AGI)** flat on the ground with the rear side facing up. Lay the edge of **Rear Gable 1 (AGH)** over Rear Gable 2 as shown, and align the three holes.

AGI

AGH

SEC 7.2

Connect Rear Gables 1 & 2 together using three (3) **1/4" x 5/8" Pan-Head Screws (ADZ)** as shown. Set aside.
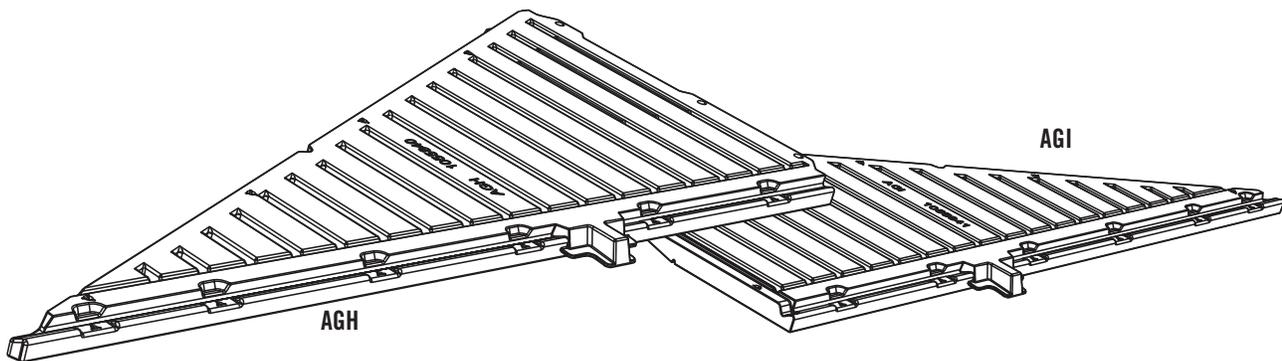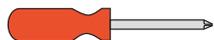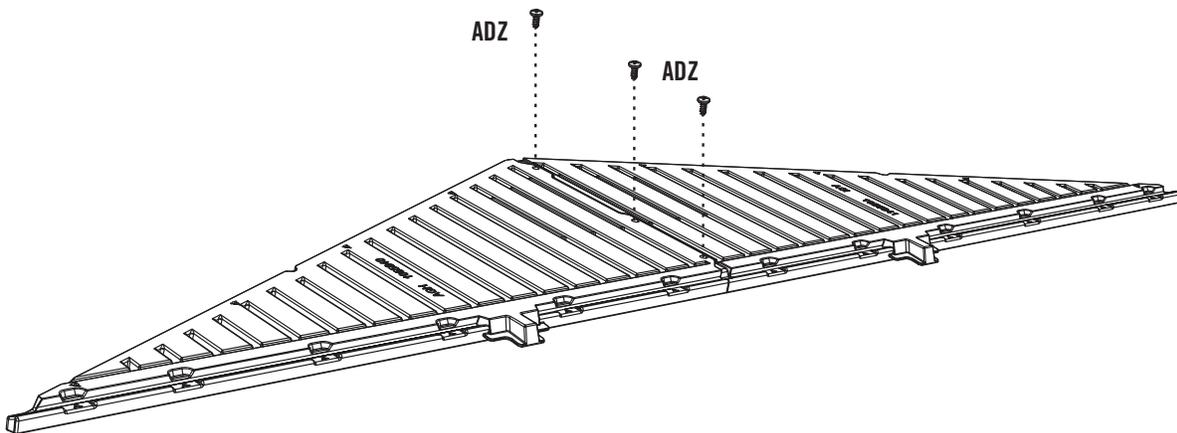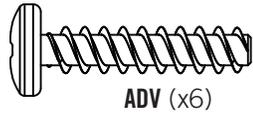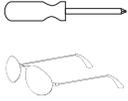
ADZ

ADZ

! *Note: Only use a hand screwdriver in this step.*

## TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

ADV (x6)

ENTRY GABLE ASSEMBLY

Lay the **Entry Gable Assembly (AGF)** flat on the ground with the rear side facing up. Place the **Header Bar (AFE)** over the Entry Gable Assembly and align the six (6) holes in the Header Bar with those in the Entry Gable Assembly as shown.

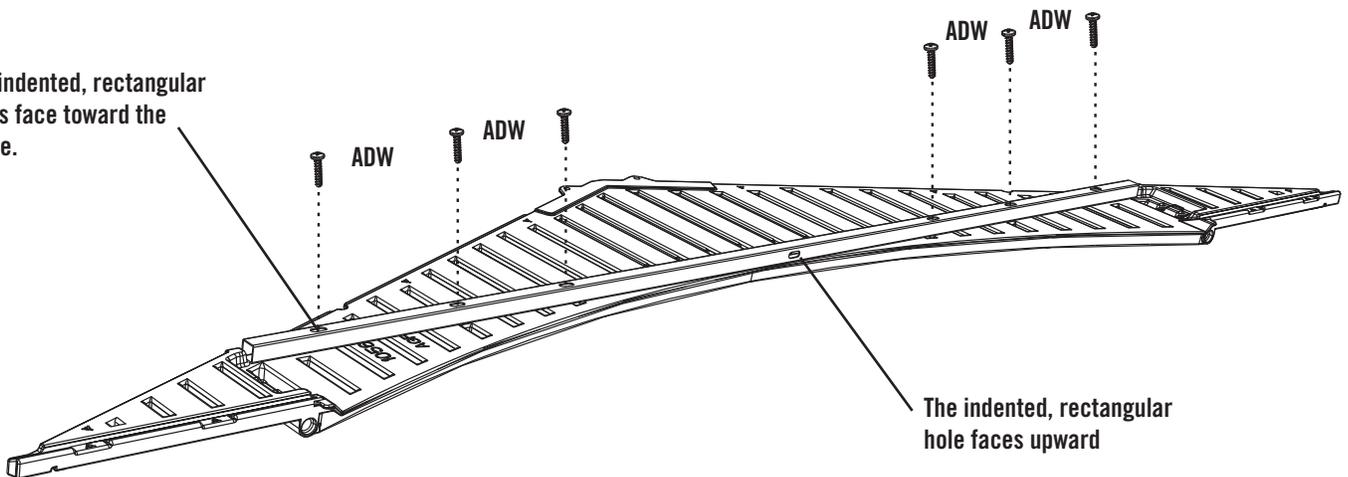**The indented, rectangular holes face toward the Gable.**

AFE

AGF

The indented, rectangular hole faces upward
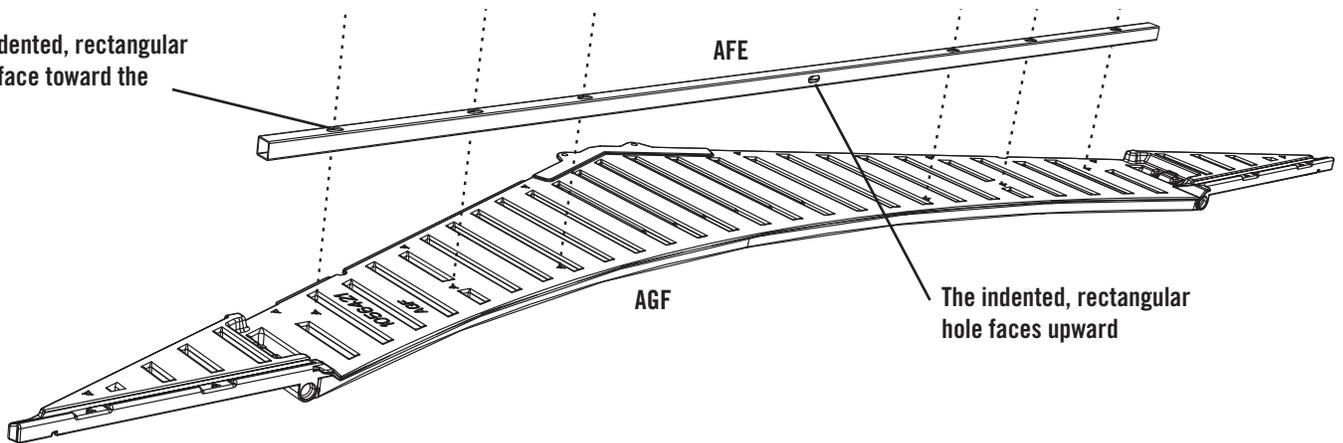
Attach the Entry Header Bar to the Entry Gable Assembly, and secure with six (6) **1/4" x 1 1/8" Pan-Head Screws (ADV)**. Set aside.

ADW **ADW**
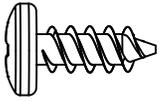
The indented, rectangular holes face toward the Gable.

ADW

ADW

The indented, rectangular hole faces upward

! *Note: Only use a hand screwdriver in this step.*

HARDWARE REQUIRED   HARDWARE BAG REQUIRED: BYI

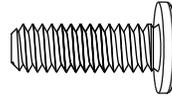Hardware shown at actual size (*Unless noted otherwise)

ADJ (x5)
1/4" Cap Nut

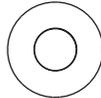**ADZ** (x17)
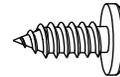1/4" x 5/8" Pan-Head Screw

AHP (x2)
Cotter Pin

BFY (x5)
1/4" x 3/4" Pan-Head Screw

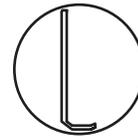***BYM** (x1)
Strike Plate

BXZ (x16)
1/4" Nylon Washer
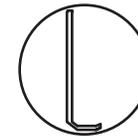
ADX (x2)
#10 x 1/2" Pan-Head Screw

METAL PARTS REQUIRED   METAL PARTS KIT REQUIRED: CNW

Parts shown at 8% of actual size

70 7/8"

BYA (x1)
Left Angled Door Jamb

72 3/8"

BYB (x1)
Right Angled Door Jamb

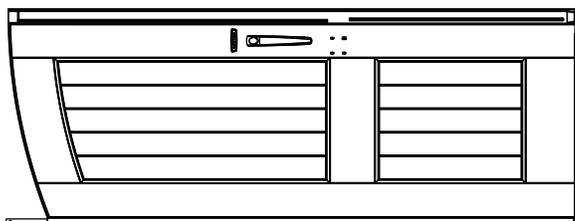## PLASTIC PARTS REQUIRED

Parts shown at 4% of actual size

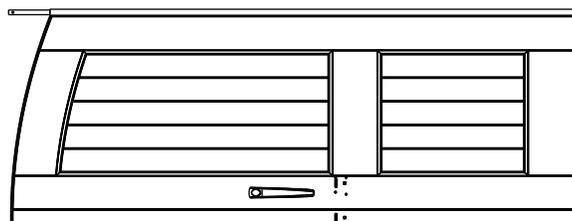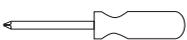**Entry Gable Assembly**   **Front View**

Left Door Assembly   **Right Door Assembly**
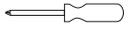
TOOLS REQUIRED

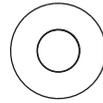**Phillips Screwdriver**   **Pliers**   **Safety Glasses**
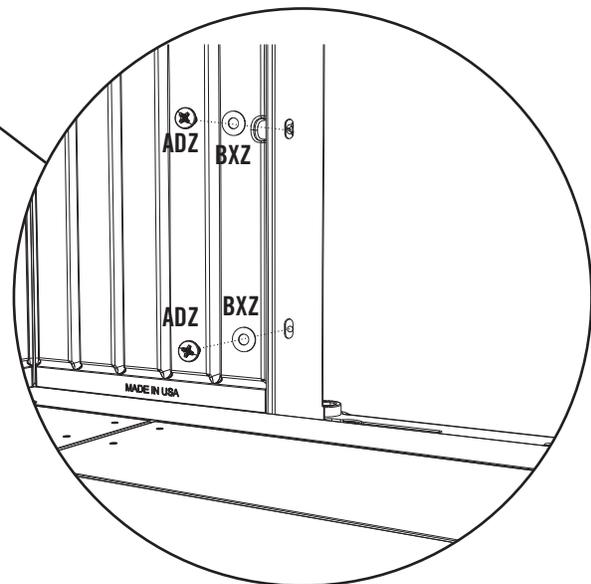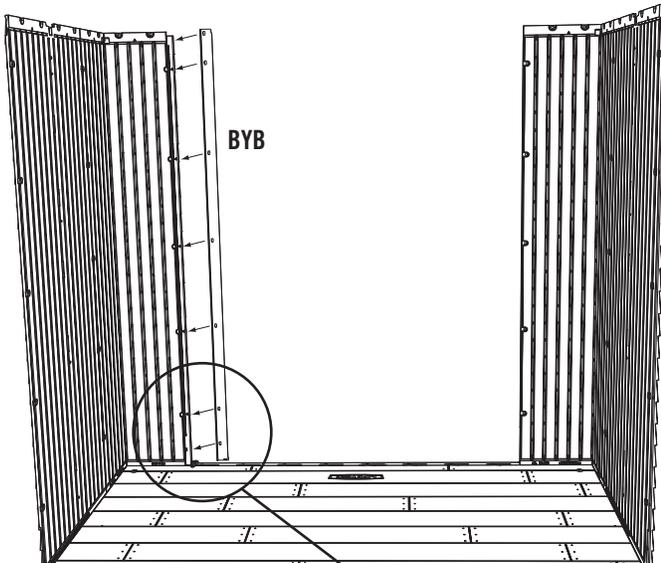
7/16"

ADZ (x6)

BXZ (x6)

DOOR INSTALLATION
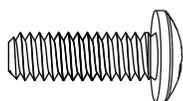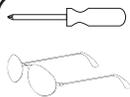
Align the six holes in the **Right Angled Door Jamb (BYB)** with the six holes along the edge of the right, front Corner Wall Panel. Starting at the bottom of the Door Jamb, secure the Door Jamb to the Wall Panel using six (6) **1/4" x 5/8" Pan-Head Screws (ADZ)** and six (6) **1/4" Nylon Washers (BXZ)**. **Leave the top-most hole empty for now.**
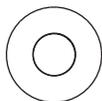
BYB

ADZ BXZ

ADZ BXZ

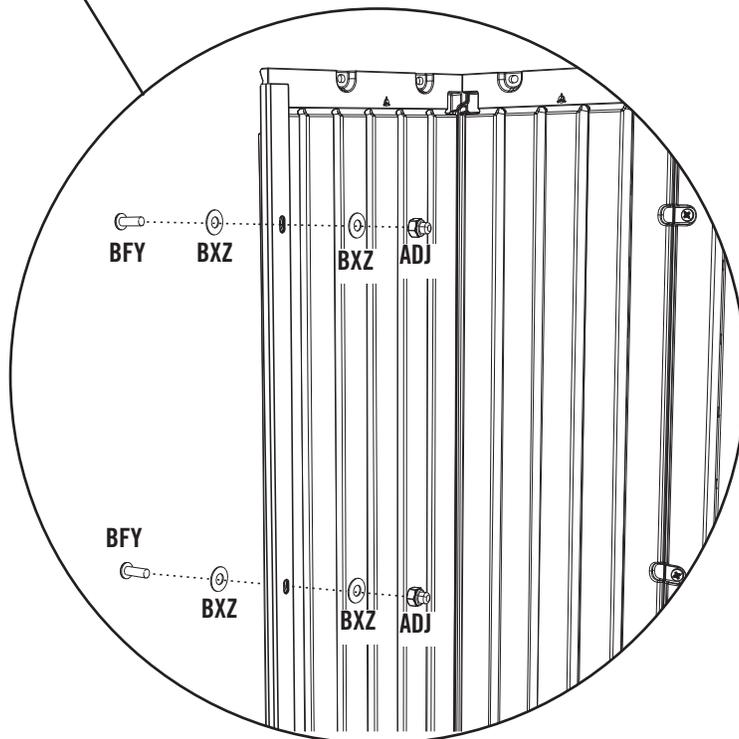MADE IN USA

BFY (x5)

BXZ (x10)

ADJ (x5)

SEC 8.2
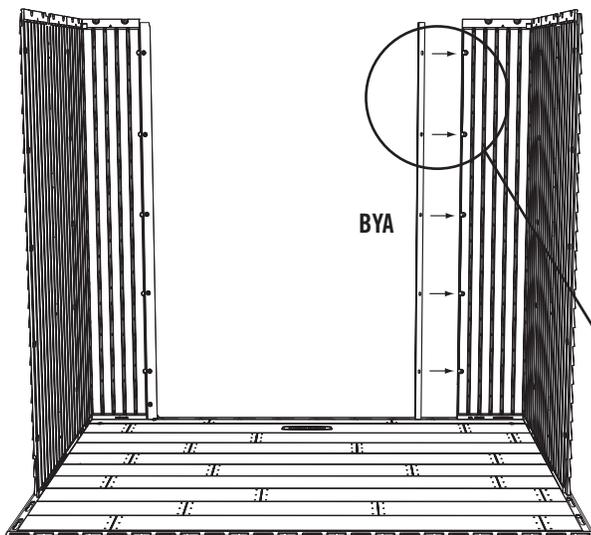
Align the five holes in the **Left Angled Door Jamb (BYA)** with the five holes along the edge of the left, front Corner Wall Panel. Secure the Door Jamb to the Wall Panel using five (5) **1/4" x 3/4" Pan-Head Screws (ADZ)**, ten (10) **1/4" Nylon Washers (BXZ)**, and five (5) **1/4" Cap Nuts (ADJ)**.

BYA

BFY   **BXZ**   **BXZ**   **ADJ**
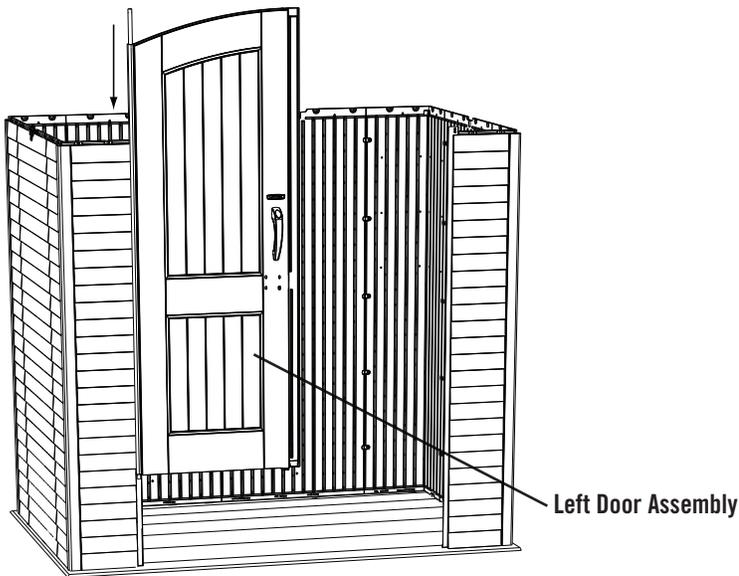
BFY

BXZ   **BXZ**   **ADJ**

AHP (x2)

SEC 8.3

Align the hole in the bottom of the Hinge of the **Left Door Assembly** with the slit in the Door Hinge Bushing on the Floor of your shed, and insert the Door Hinge Tube into the Door Hinge Bushing.

Left Door Assembly

SEC 8.4

Insert a **Cotter Pin (AHP)** through the slit in the Bushing and hole in the Door Hinge. Use a pair of pliers to bend the ends of the Cotter Pin outward. **Repeat these steps for the Right Door Assembly.**
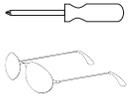
1056633

AHP

AHP
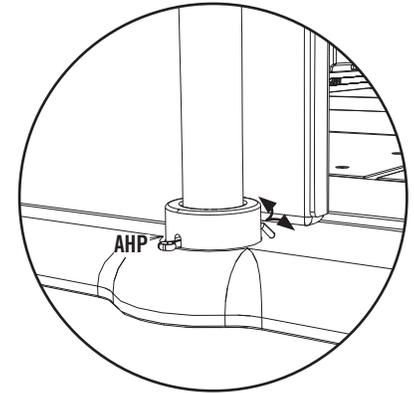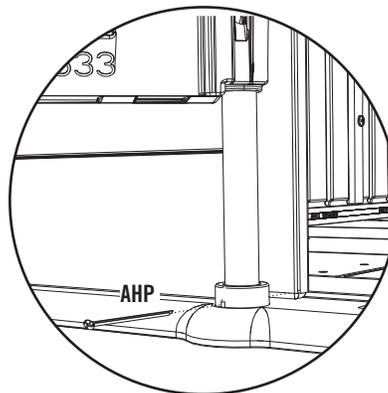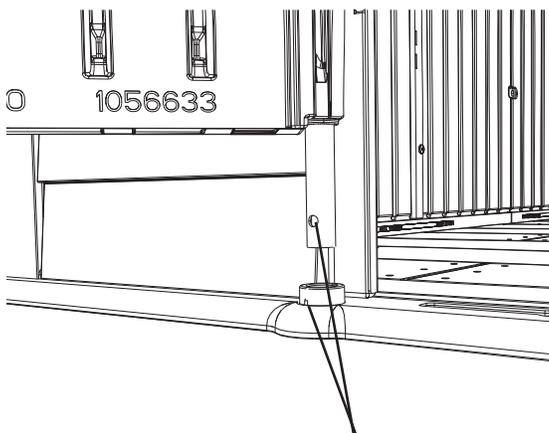
! *Note: Ensure that these two holes line up, so that the Cotter Pin (AHP) can be inserted.*

! *Note: Use pliers to bend back the ends of the Cotter Pin (AHP).*
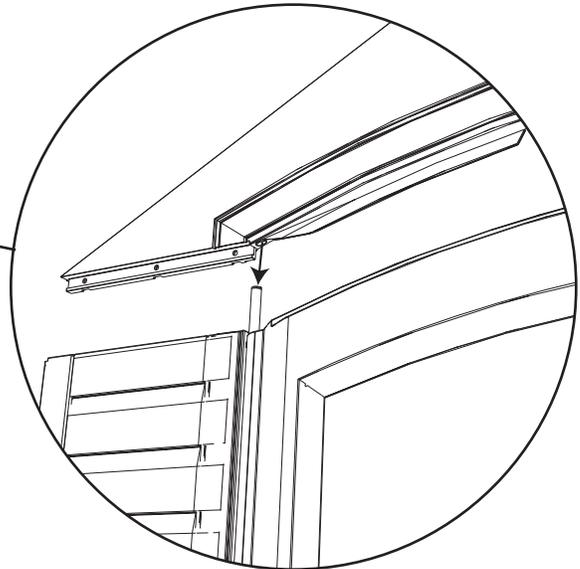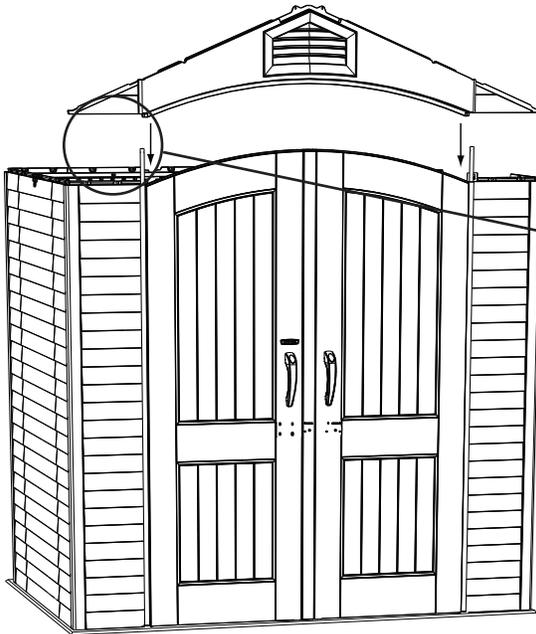
TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

SEC 8

ADZ (x5)

2 ADULTS REQUIRED FOR THE STEPS ON THIS PAGE

SEC 8.5

ENTRY GABLE INSTALLATION

Slide the two holes in the **Entry Gable Assembly** down over the Door Hinge Tube of both Doors as shown.
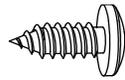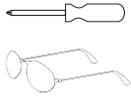

SEC 8.6

Align the holes in the sides of the Entry Gable Assembly with those in the tops of the Corner Wall Panels, and secure with four (4) **1/4" x 5/8" Pan Head Screws (ADZ)** at the locations indicated. Secure the top of the Right Angled Door Jamb to the Entry Gable using one (1) **1/4" x 5/8" Pan Head Screws (ADZ).**
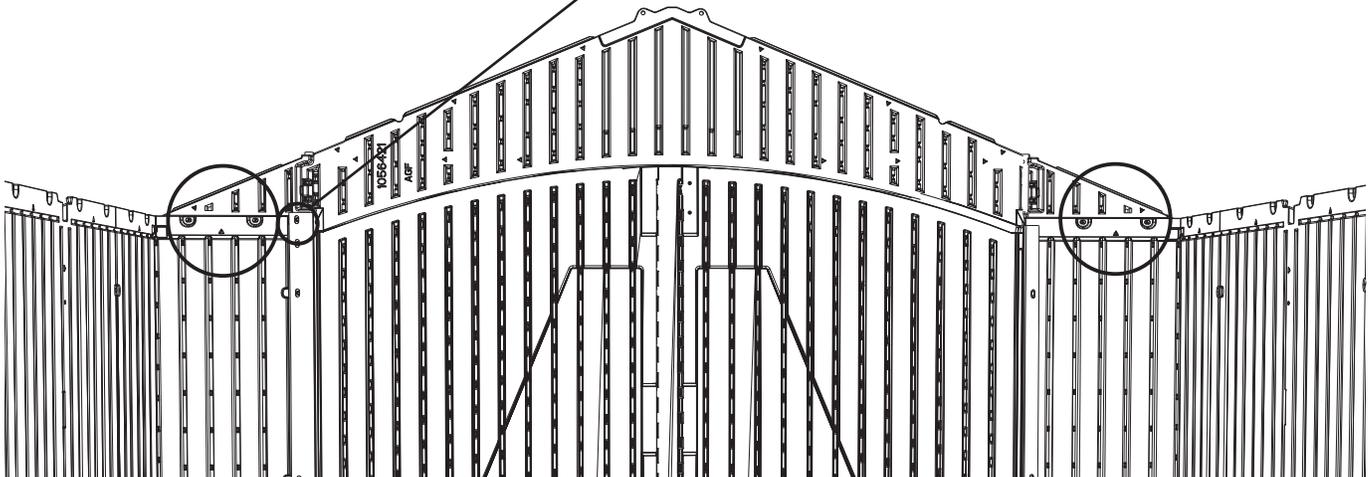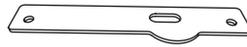
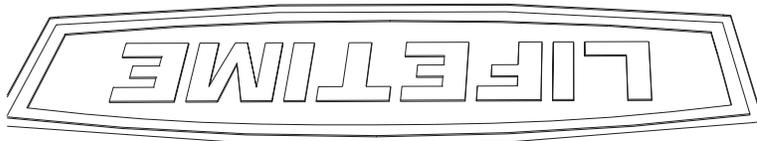## TOOLS AND HARDWARE REQUIRED FOR THIS PAGE
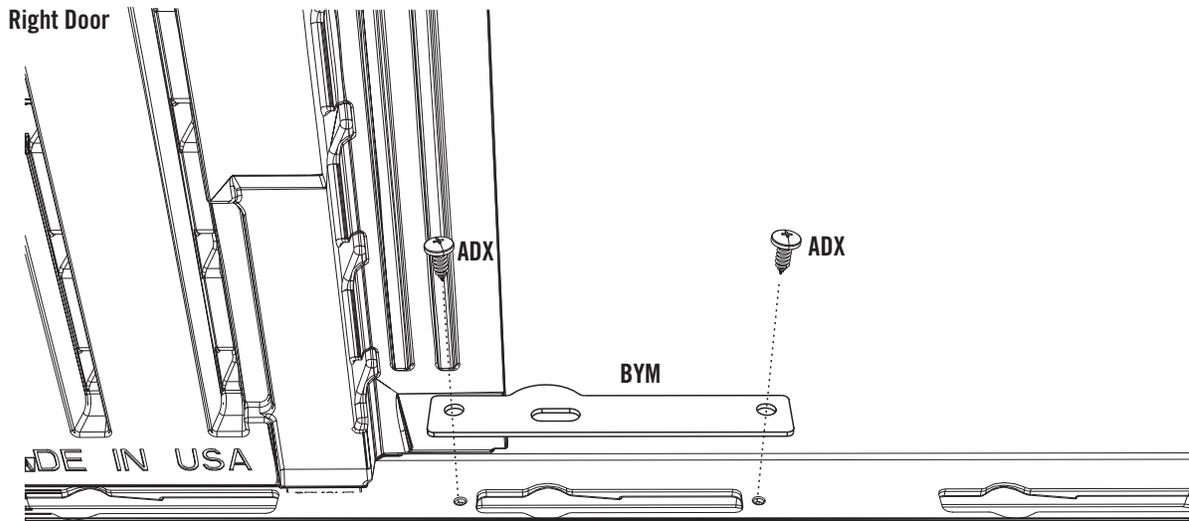
ADX (x2)

BYM (x1)
(Not to scale)

SEC
8.7

Secure the **Strike Plate (BYM)** to the Floor over the slot next to the Right Door as shown using two (2) **#10 x 1/2" Pan-Head Screws (ADX)**. **Do not overtighten.**
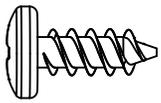
Right Door

ADX

ADX

BYM

DE IN USA

LIFETIME

Interior View Looking Out

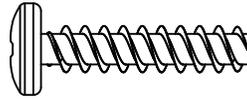## HARDWARE REQUIRED   HARDWARE BAG REQUIRED: CNV

Hardware shown at actual size

ADZ (x64)
1/4" x 5/8" Pan-Head Screw

BYT (x16)
Gable-to-Roof Clip
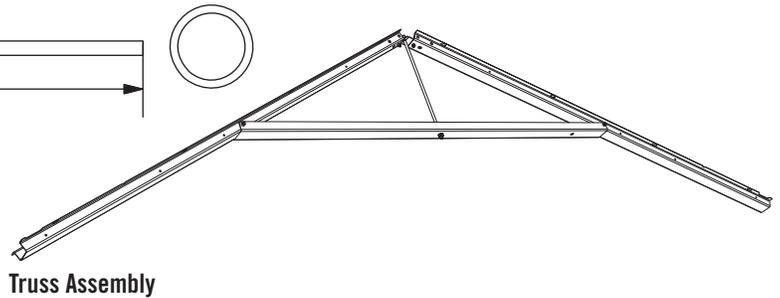
ADV (x16)
1/4" x 1 1/8" Pan-Head Screw

METAL PARTS REQUIRED   SMALL PARTS BOX REQUIRED: CVX

Parts shown at 15% of actual size
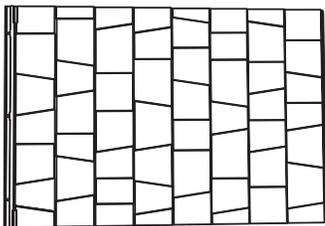
26 11/16"

BYY (x4)
Roof Support Tube

Truss Assembly

PLASTIC PARTS REQUIRED   SMALL PARTS BOX REQUIRED: CVX
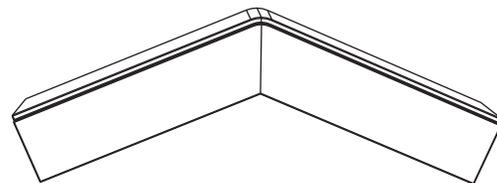
Parts shown at 4% of actual size

Parts shown at 25% of actual size

BYV (x1)
Skylight

BYW (x2)
Roof End Cap

AGQ (x4)
Roof Panel

BYX (x4)
Roof End Cap Filter

Rear Gable Assembly   **(Rear View)**
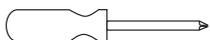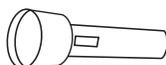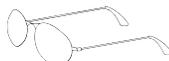
TOOLS REQUIRED

Phillips Screwdriver   Flashlight   Safety Glasses

TOOLS AND HARDWARE REQUIRED FOR THIS PAGE
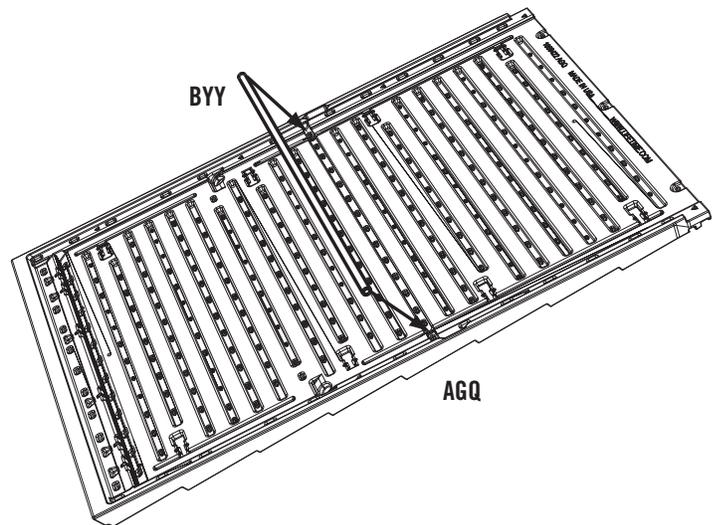
NO HARDWARE REQUIRED FOR THIS STEP

3 ADULTS REQUIRED FOR THIS SECTION

SEC 9.1

TRUSS & ROOF INSTALLATION

Snap a **Roof Support Tube (BYY)** into the grooves at the center of the underside of a **Roof Panel (AGQ)** as shown. **Repeat this step for each Roof Panel.**

BYY

AGQ

! *Note: Ensure to carefully read and follow the roof installation instructions and notes. Following each step in the order listed will minimize potential complications during installation.*
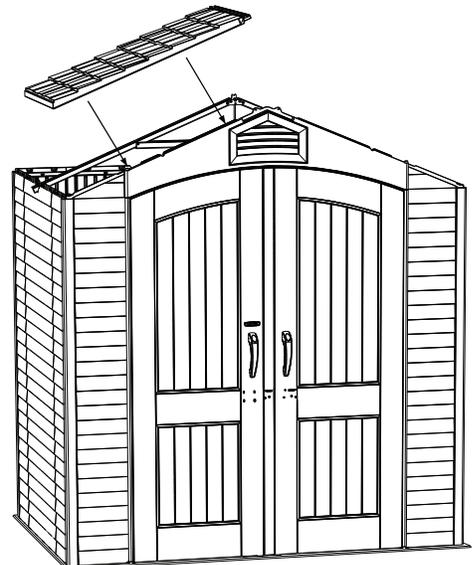
SEC 9.2

Place the ends of the **Truss Assembly** into the notches at the tops of opposite Wall Panels as shown. While one adult holds the Truss Assembly in place, set a **Roof Panel** onto the Truss Assembly and Front Gable. **The edge of the Roof Panel fits down inside the Truss Channel.**
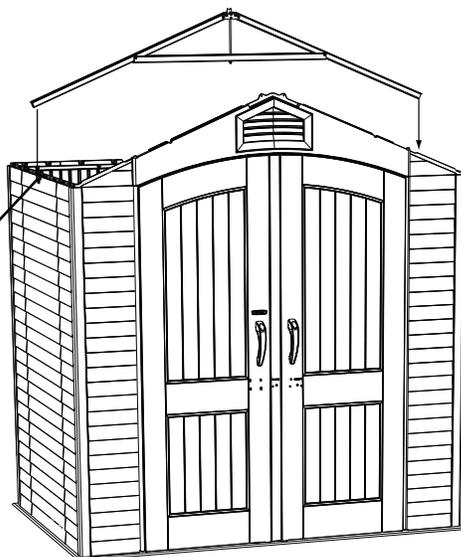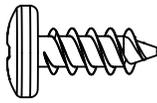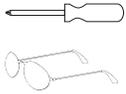
A truss notch is located at the top center of each Wall Panel.

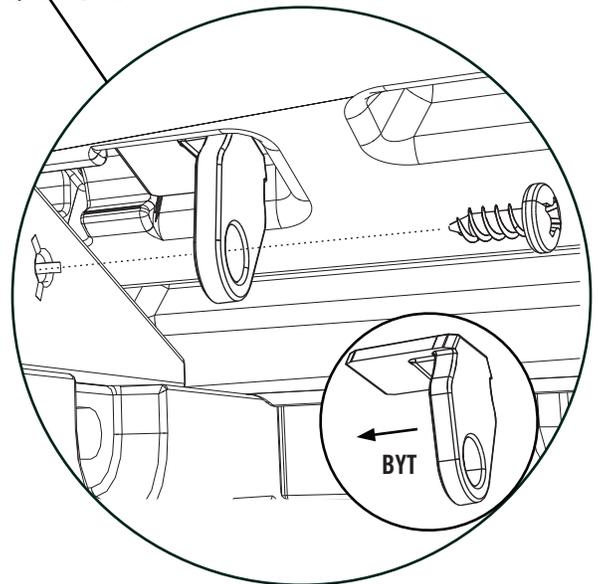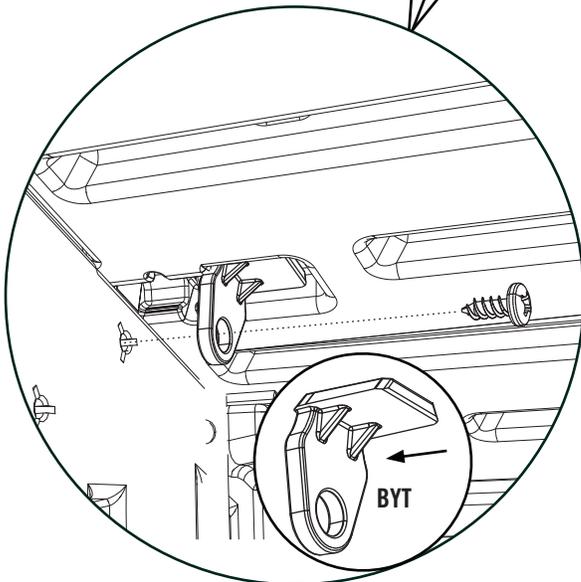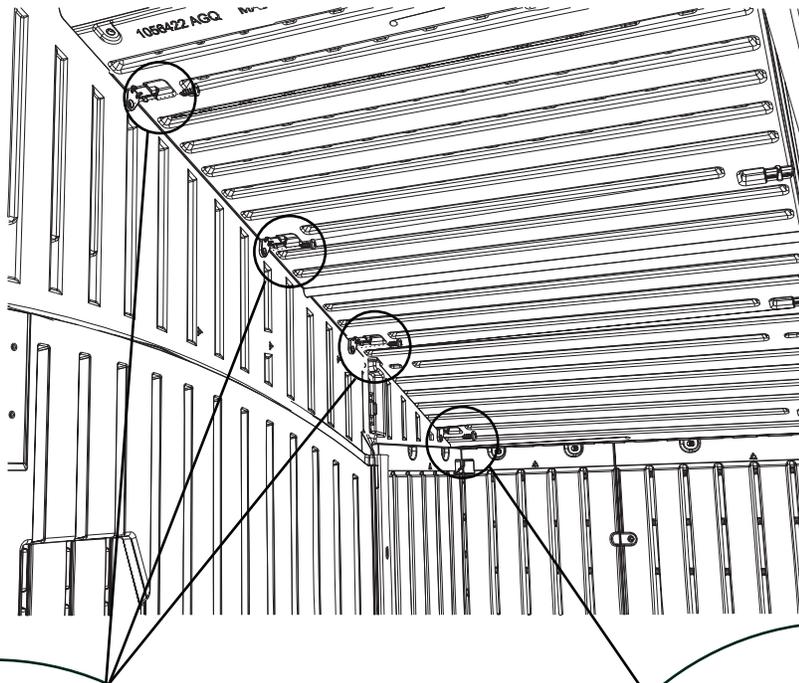## TOOLS AND HARDWARE REQUIRED FOR THIS PAGE

ADZ (x8)

BYT (x8)

SEC

9.3

Insert the **Gable-to-Roof Clips (BYT)** into the slots **(in the directions shown)** on the edge of the Roof Panel and slide the Clips up against the Entry Gable. Secure the Gable-to-Roof Clips to the Gable using the **1/4" x 5/8" Pan-Head Screws (ADZ)**.

1058422 AGQ

BYT

BYT

! *Note: The Gable-to-Roof Clips at the ends of the Entry Gable slide in backwards.*