



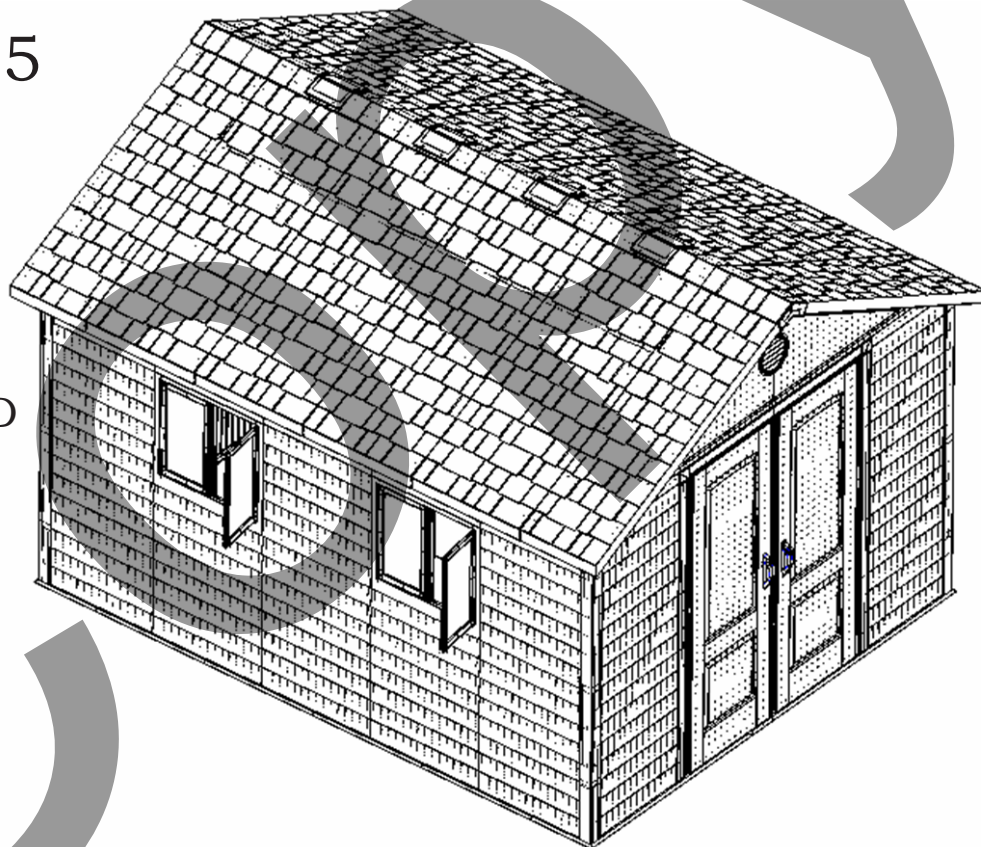
3/01/2007

VISIT THE LIFETIME WEB SITE:
WWW.LIFETIME.COM

**** Do Not Contact the Store ****
For Assistance, including missing or broken parts,
Call Customer Service at:
1 (800) 225-3865

Double Shed Doors for Back of 11' Shed
MODEL #0145

ASSEMBLY
INSTRUCTIONS AND
OWNER'S MANUAL



Save this instruction in the event that the manufacturer has to be contacted for replacement parts.

INSTRUCTION #1025991

****A MINIMUM OF TWO ADULTS ARE REQUIRED FOR ASSEMBLY****



BEFORE BEGINNING ASSEMBLY



Identify and inventory all parts using the checklist boxes on the Parts List. Keep the hardware bags and their contents separate. If any parts are missing, call our Customer Service Department.



SAFETY INSTRUCTIONS



Failure to follow these safety instructions may result in serious injury or property damage. Proper and complete assembly, use and supervision is essential for proper operation and to reduce the risk of accident or injury. A high probability of serious injury exists if this display is not installed, maintained, or operated properly. • If using a ladder during assembly, use extreme caution. Follow all warnings and cautions on the ladder carefully. • 2 people are required for assembly. • Misuse could result in system failure. • If technical assistance is required, contact the manufacturer.
Most injuries are caused by misuse and/or failure to follow instructions.

PARTS LIST

AA	1009133	Right Shed Door	1
AB	1009134	Left Shed Door	1
AC	1007993	Door Top Trim	1
AD	1007994	Door Trim A	2
AE	1009489	Door Brace	6
AF	1009522	Door Header Channel	1
AG	1009606	Door End Channel	2
AH	1009573	Right Door Hinge	1
AJ	1009575	Left Door Hinge	1
BB	1015792	Right Door Handle	1
BC	1009123	Left Door Handle	1

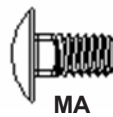
Shed Door Parts Bag [1025620]

CA	1020983	Deadbolt Latch	2
CB	AC00100	Latch	1
CC	1015832	Thumb Lever	1
CD	1009172	Door Floor Bracket	2
CE	1009199	Door Trim Bracket	4
CF	1009201	Latch Cover Plate	1
CG	1026410	Right Door Latch	1
CH	1026411	Left Door Latch	1
CJ	1009230	Dead Bolt Strike Plate	1
CK	1011133	Door Trim Clip	2
CL	1014394	Left Door Strike Plate	1
MN	BW00300	1/4" Flat Washer	2

Shed Door Hardware Bag [1012086]

MA	1005443	1/4" x 1/2" Carriage Bolt	4
MB	1008533	#10 x 5/16" Pan Head Screw	1
MC	1009197	1/4" x 1 1/2" Carriage Bolt	6
MD	1009210	1/4" x 2" Carriage Bolt	2
ME	1011132	#8 x 1" Pan-Head Screw	4
MF	300022	1/4" Centerlock Nut	2
MG	BA05700	.375" x .58" Steel Spacer	2
MH	BG01600	Door Mechanism Spring	1
MJ	BN00300	1/4" Cap Nut	10
MK	BN01600	#10 Cap Nut	1
ML	BS05800	#10 x 3/4" Pan-Head Screw	6
MM	BS05900	#10 x 1/2" Pan-Head Screw	11
FE	BS07500	1/4" x 5/8" Screw	3
MN	BW00300	1/4" Flat Washer	4
MP	BW01300	#10 Washer	6

HARDWARE IS ACTUAL SIZE



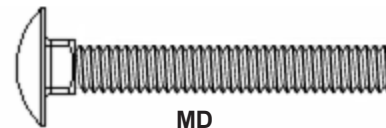
MA



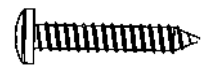
MB



MC



MD



ME



MF



MG



ML



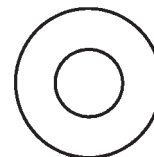
MJ



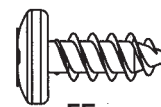
MK



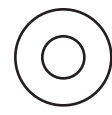
MM



MN



FE

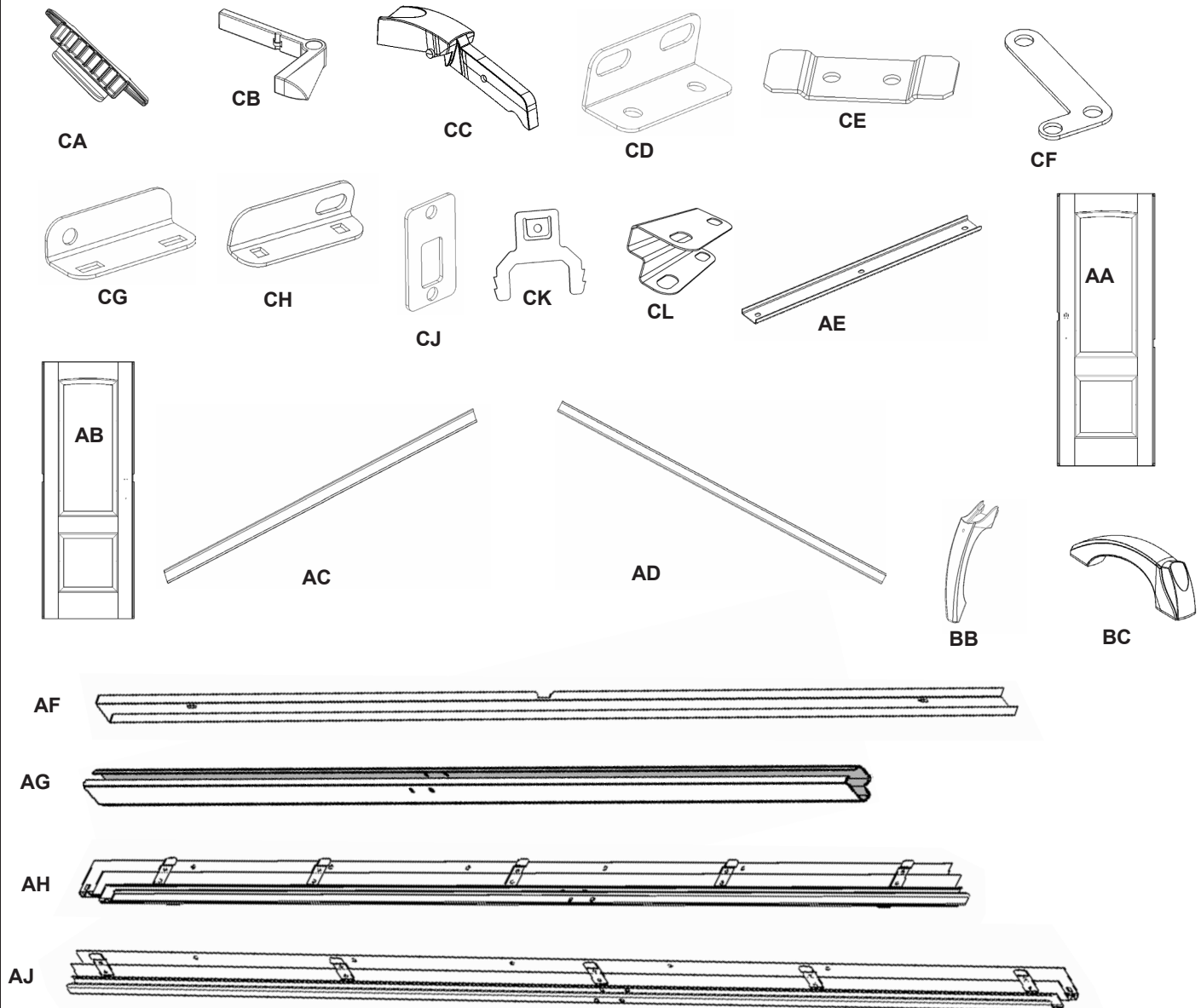


MP

Tools and Materials Required for Assembly (Not Included)

1. 7/16" Wrenches (2)
2. #2 Phillips screwdriver or Electric drill with Phillips head

PARTS ARE NOT ACTUAL SIZE



If you are Adding Doors to an Existing Shed

1. To obtain instructions for extending a shed that has been previously assembled, contact our Customer Service Department. If you have not yet assembled your shed, use the instructions on the following pages.

***To add Doors to a previously assembled shed,
Call Customer Service for Instructions:***

1 (800) 225-3865

Adding Additional Doors During Shed Assembly

This Kit will allow you to add an extra set of doors at the rear end of your 11' shed.

1. Check contents of boxes and compare to parts listed on the Parts List.
2. Follow instructions that came with your shed, but when you come to the following sections of your Owner's Manual follow the instructions listed below.

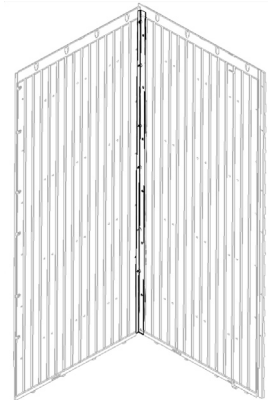
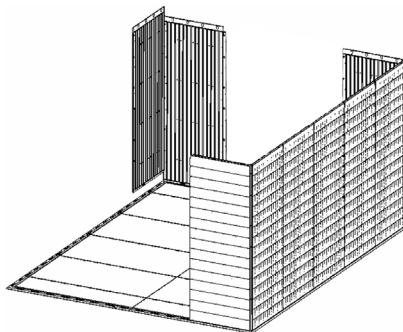
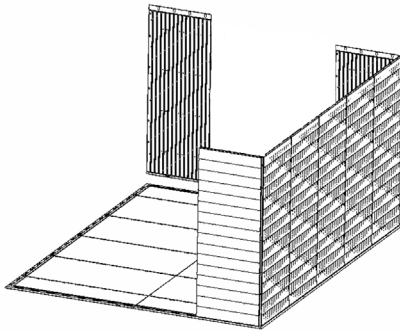
NOTE: The ID letters and numbers used on this page may differ from those in your Owner's Manual.

Assemble Back Wall

Instead of installing the two (center) back wall panels, leave a gap and continue with the "Assemble Next Corner" step (for the rear left corner).

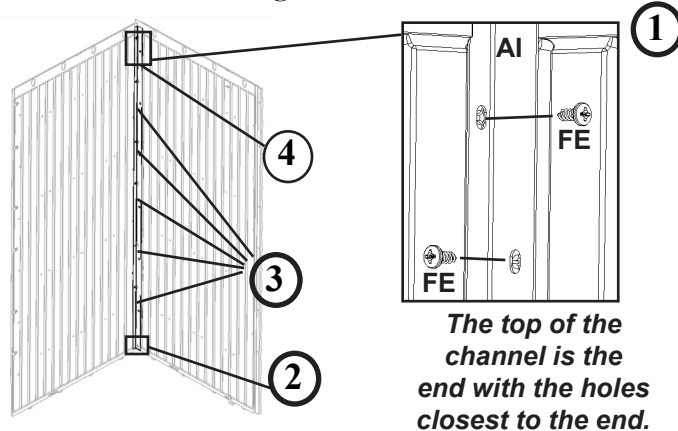
Assemble Next Corner (for rear left corner of shed)

Leaving a gap along the back wall as instructed above continue the shed assembly with the back left corner of the shed. Follow steps and Assembly Tips as written in the Owner's Manual.



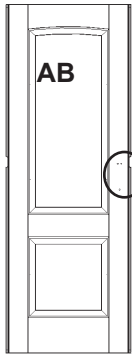
Assembly Tip #2

Installing Corner Channels



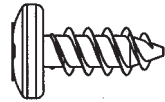
1. Loosely insert top two screws.
2. Insert bottom two screws (tighten completely).
3. Insert remaining screws (tighten).
4. Tighten top screws.

Left Door Assembly



Holes for handle

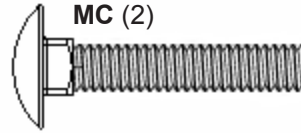
Hardware from the Shed



Screwdriver

FE (9)

Hardware from this Kit



MC (2)

ML (3)



MJ (2)



MP (3)



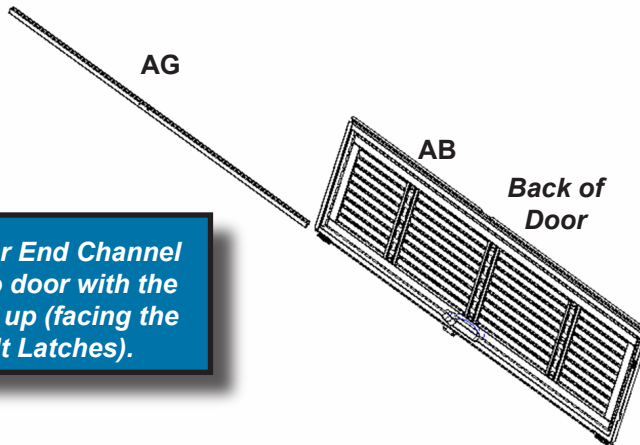
CA (2)

(Not Actual Size)

Hardware Bags: 1025620, 1012086

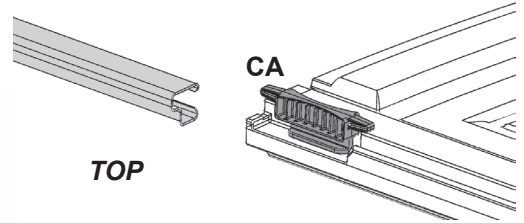
Screwdriver
7/16" Wrench

- a Rest Left Door (AB) with front side down. Position Deadbolt Latches (CA) in slots at top and bottom of door then slide Door End Channel (AG) onto the door.

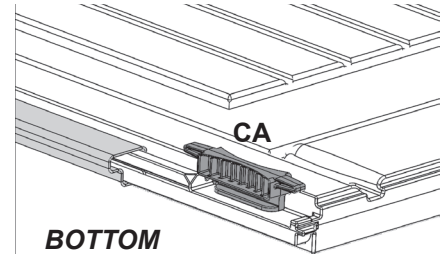


NOTE

The Door End Channel fits onto door with the flat side up (facing the Deadbolt Latches).

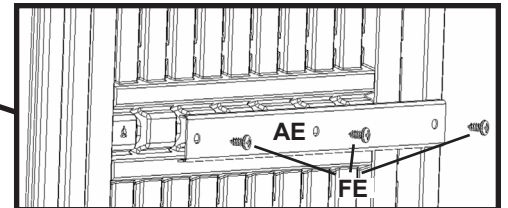
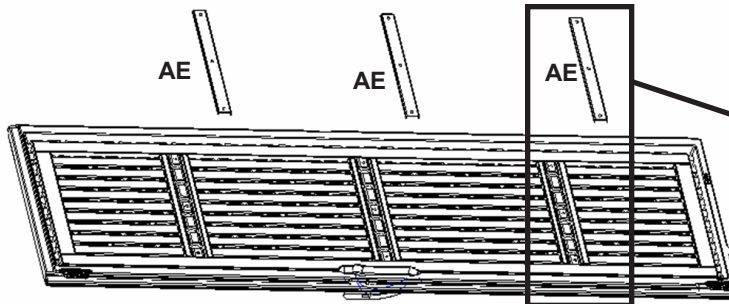


TOP

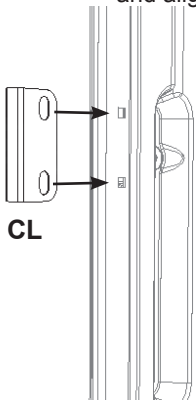


BOTTOM

- b Attach three Door Braces (AE) to the back of the door with 1/4" x 5/8" Screws (FE).

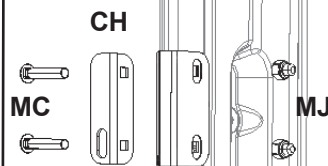


- c a. Slip the Strike Plate (CL) over the Left Door and align the holes.



CL

- b. Attach the Left Door Latch (CH) to the Strike Plate with two (2) Carriage Bolts (MC) and two (2) Cap Nuts (MJ).



MC

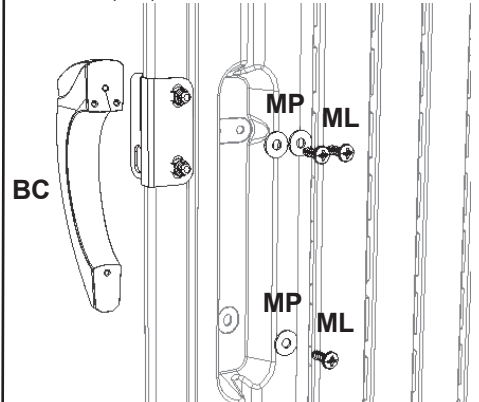
CH

MJ

NOTE

You may need to nudge the Door End Channel to make these holes line up with the gap in the door.

- c. Attach the Left Door Handle (BC) using three (3) Washers (MP) and three (3) Screws (ML).



BC

MP

ML

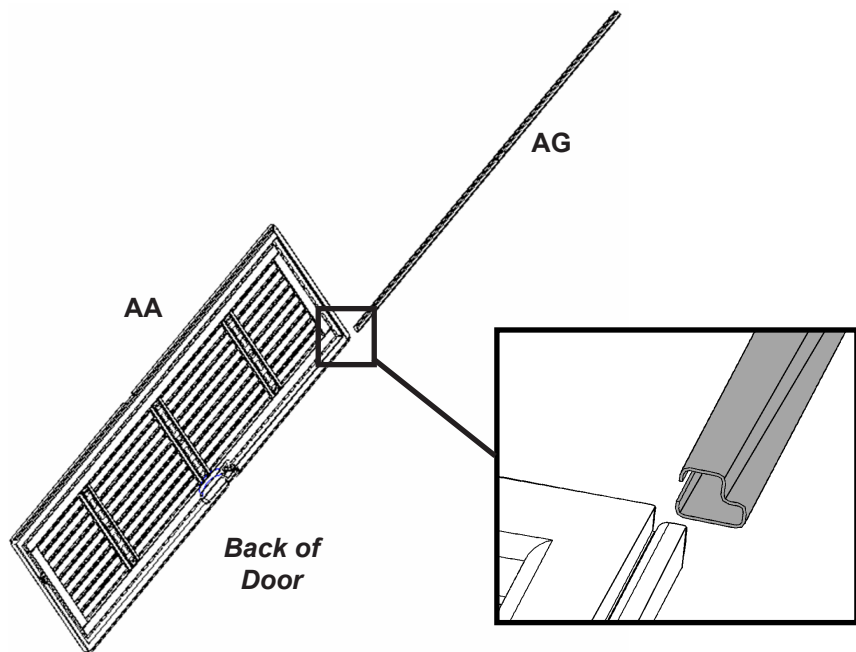
MP

ML

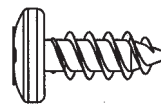
NOTE: The ID letters and numbers used on this page may differ from those in your Owner's Manual.

Right Door Assembly

- a Rest Right Shed Door (AA) with front side down, then slide Door End Channel (AG) onto the door.

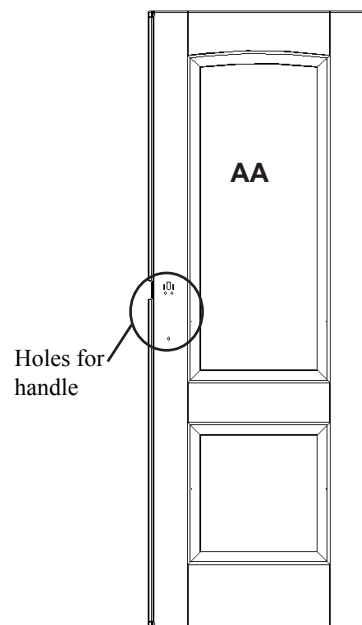


Hardware from the Shed

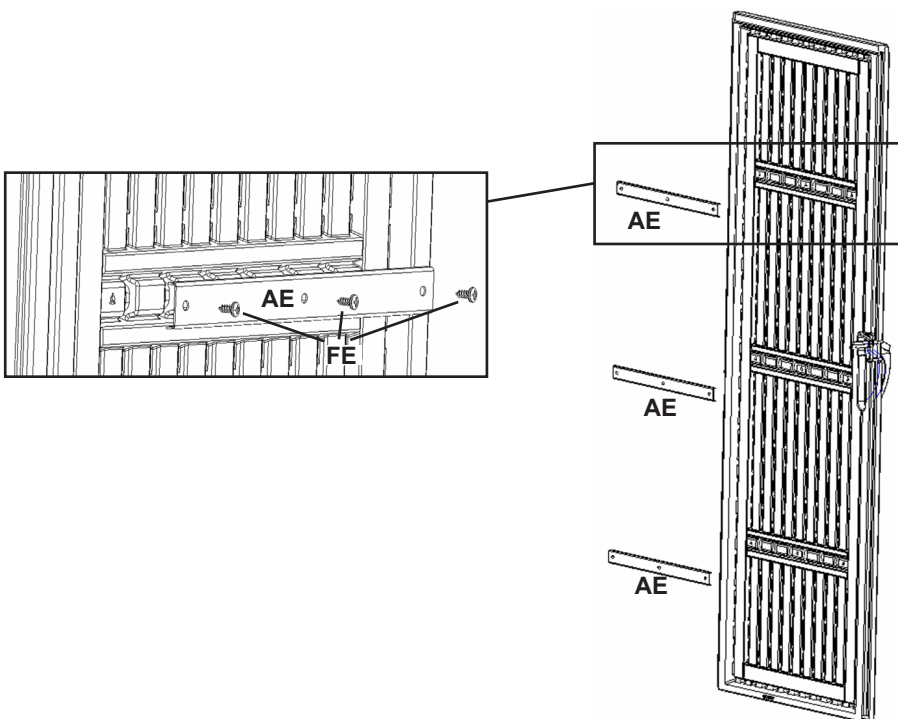


FE (9)

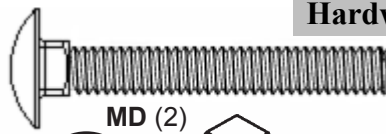
Screwdriver



- b Attach three Door Braces (AE) to the back of the door with 1/4" x 5/8" screws (FE).



Hardware from this Kit



MD (2)



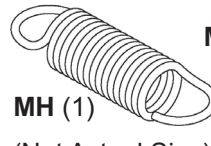
MP (3)



MF (2)

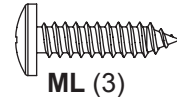


MG (2)



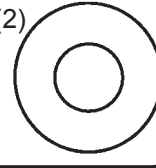
MH (1)

(Not Actual Size)



ML (3)

MN (2)



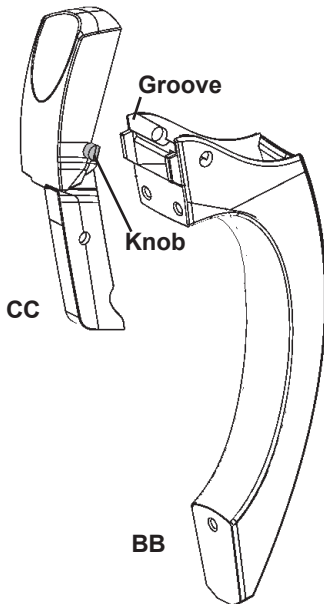
Hardware Bags: 1012086

Screwdriver

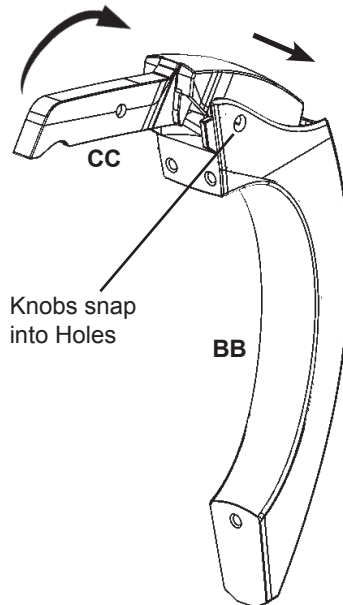
7/16" Wrench

c

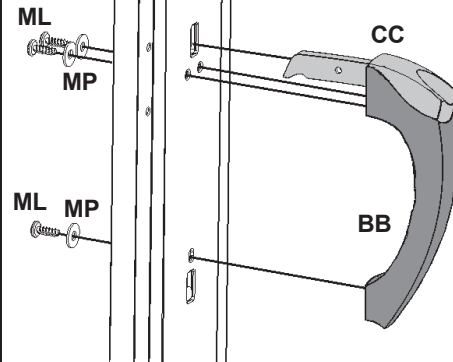
1. Fit Thumb Lever Knobs into Handle Grooves.



2. Rotate the Thumb Lever into the handle. Slide forward until the Knobs fit into the holes in the handle.



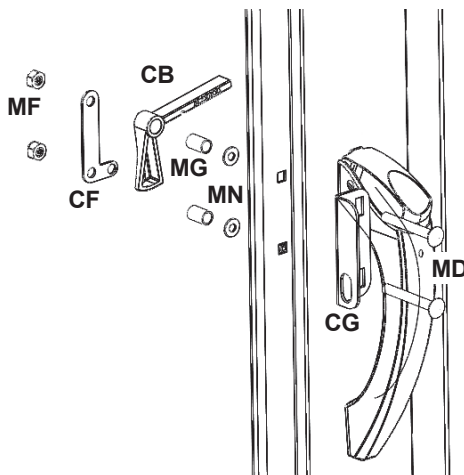
- 3.



Attach the Handle and Thumb lever to the Door.

d

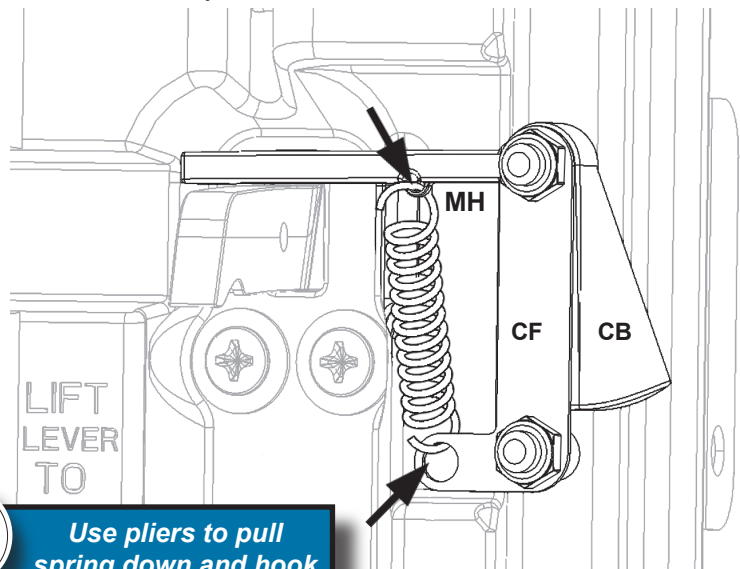
- Attach Door Mechanism Spring (MH) to handle assembly. Set the door aside.



Tighten All Hardware

e

- Attach Door Mechanism Spring (MH) to handle assembly. Set the door aside.



Use pliers to pull spring down and hook into bottom hole.

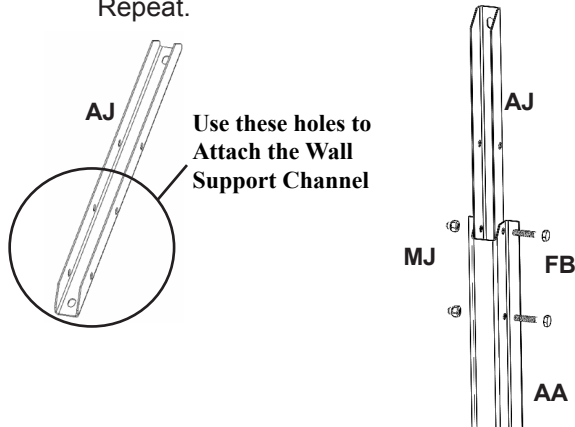
NOTE: The ID letters and numbers used on this page may differ from those in your Owner's Manual.

Assemble & Install Wall Support Channels

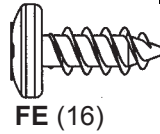
Use the Wall Support Channels, Extension Channels and hardware from your Shed and follow the instructions below for the rear of the Shed.

BUILD TWO SUPPORTS:

- a Attach a Short Vertical Extension Channel (AJ) to a Wall Support Channel (AA). Be sure that the Extension Channel is installed in the correct direction. Repeat.



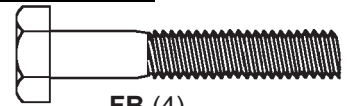
Hardware from the Shed



FE (16)



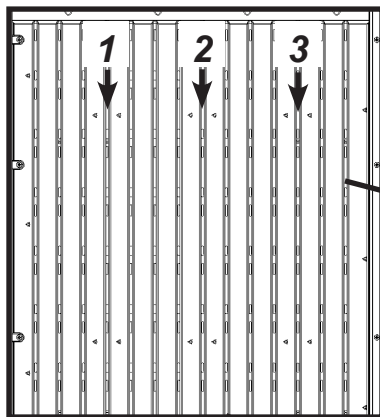
MJ (4)



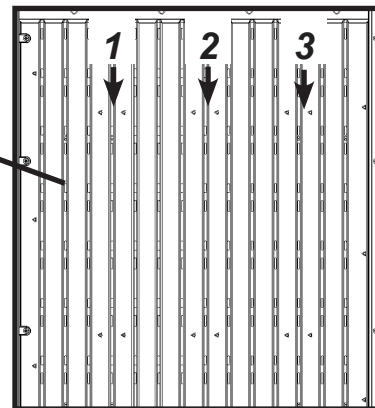
FB (4)

Screwdriver, 7/16" Wrenches (2)

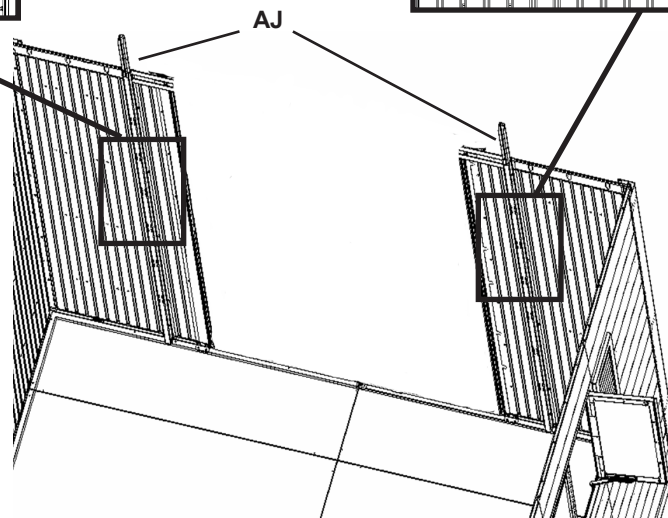
- b Install the Wall Supports with Extension Channels on the Rear Wall at the locations shown. Do not completely tighten the screws until after the Rear Gable is installed.



Use the holes in column #3



Use the holes in column #1

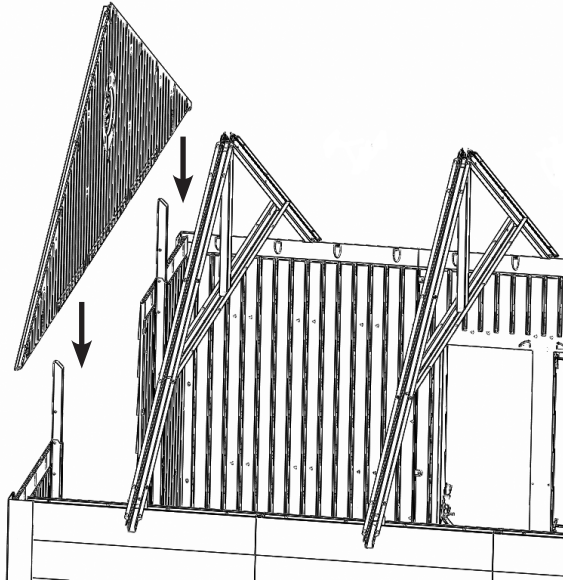


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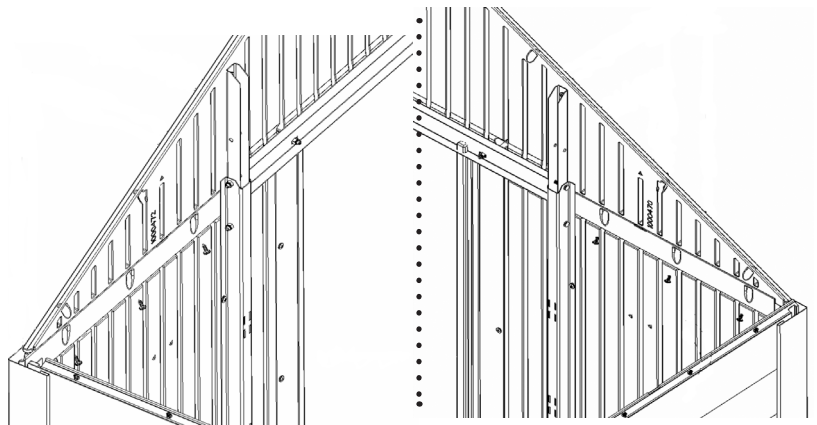
Install Front Gable

After installing your front Gable as per the Owner's Manual, use the Gable and hardware from your Shed and follow the step below to install the Gable at the rear of the shed .

- a Set a Gable on the top of the Rear Wall and screw into place.
Also screw the Vertical Extension Channels (AJ) into the Gable.



Tighten the Screws on the Wall Supports after the Gable is installed.



Hardware from the Shed

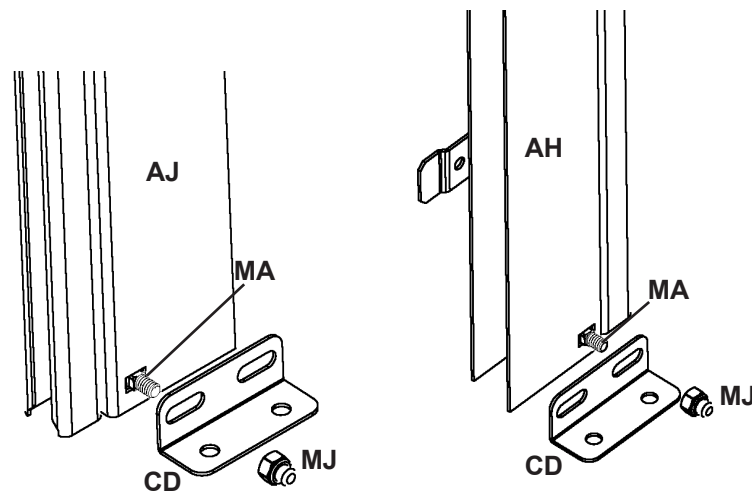


Screwdriver

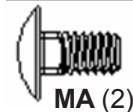
Install Door Frame & Doors

After installing the Door Frames and Doors at the front of the shed (as per the Owner's Manual) use the Parts and Hardware from this kit and follow the steps below to install the Doors and Door Frames at the rear of the shed.

- a Insert Carriage Bolt (MA) into Door Frame Floor Bracket (CD) and the bottom of the Left Door Hinge (AJ). Place a Cap Nut (MJ) loosely on the end of the Carriage Bolt. Repeat for the Right Door Hinge (AH).



Hardware from this Kit



Hardware Bags: 1012086

7/16" Wrench



WARNING

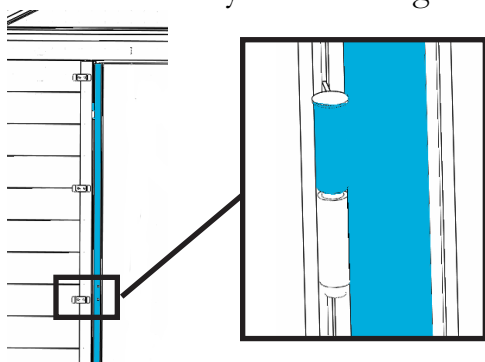


Do not overtighten the Cap Nut. If the end of the Bolt breaks through the plastic cap, call our Customer Service Department at the number on Page One. Exposed threads on the end of the Bolt may cause serious injuries.

NOTE: The ID letters and numbers used on this page may differ from those in your Owner's Manual.

Assembly Tip #7

Identify Left and Right Door Hinges



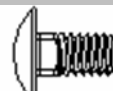
Each hinge has two components. A wider Wall channel that fits over the wall, and a thinner Door Channel that holds the Door. When installed correctly the "Door Channel" hinge will be above the "Wall Channel" hinge.

WARNING

Do not overtighten the Cap Nut. If the end of the Bolt breaks through the plastic cap, call our Customer Service Department at the number on Page One. Exposed threads on the end of the Bolt may cause serious injuries.

- b** Push a Carriage Bolt (MA) through the hole in the top of the hinge and loosely place a 1/4" Cap Nut (MJ) on the bolt. Put the Left Door Hinge (AJ) into position. Repeat for the Right Door Hinge (AH).

Hardware from this Kit



MA (2)

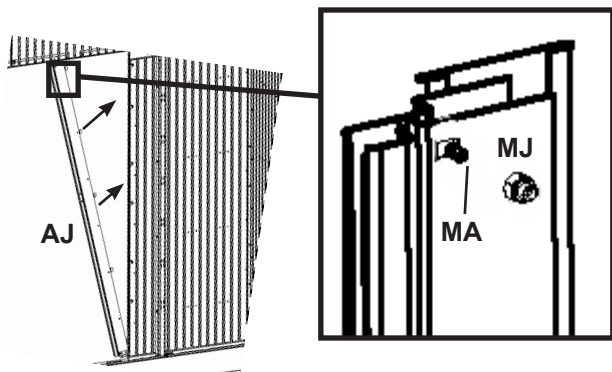


MJ (2)

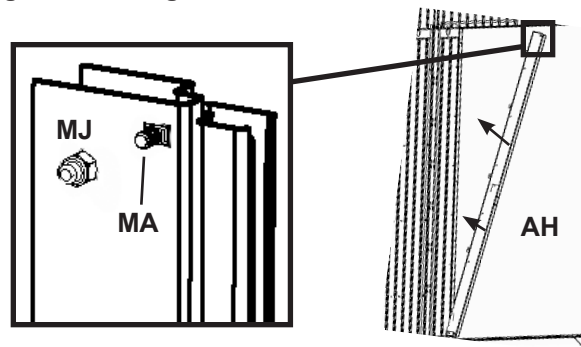
Hardware Bags: 1012086

7/16" Wrench

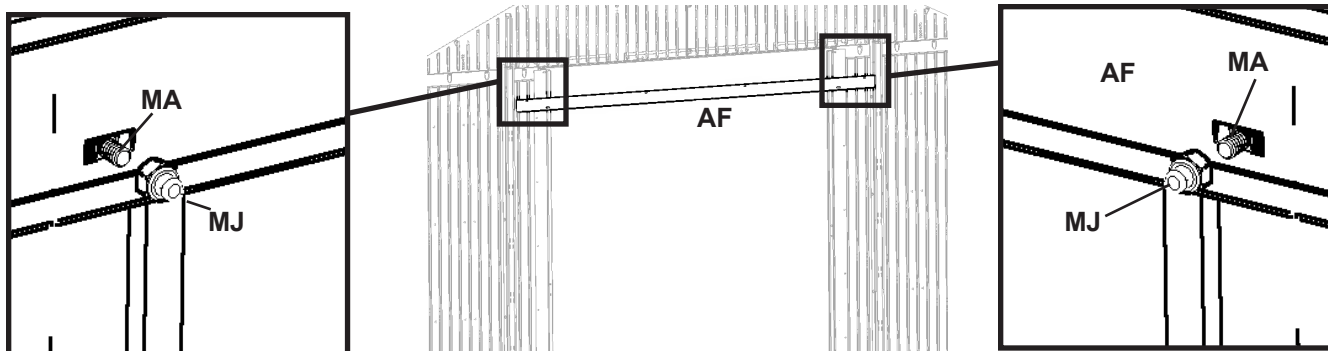
Left Door Hinge



Right Door Hinge

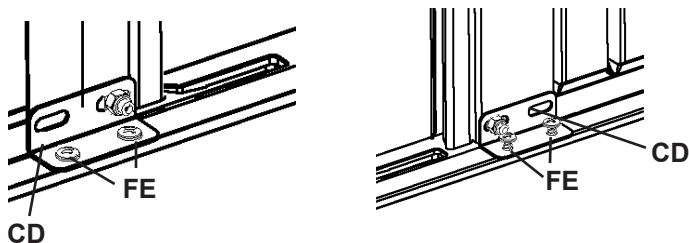


- c** While one person holds the Door Header Channel (AK) in place, remove the Cap Nut (MJ) and slide the Door Header Channel (AF) over the bolt. Replace and tighten the Cap Nut (MJ). Remove the Cap Nut (MJ) and slide the Door Header Channel (AF) over the Carriage Bolt (MA). Replace and tighten the Cap Nut (MJ). Screw the Door Header Channel to the Gable.



NOTE: The ID letters and numbers used on this page may differ from those in your Owner's Manual.

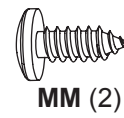
- d Screw the Door Frame Floor Brackets (at the bottom of each hinge) to the floor. Insert the remaining screws into the Door Hinges.



Hardware from this Kit



MK (1)



MM (2)

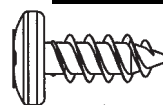


MB (1)

Hardware Bags: 1012086

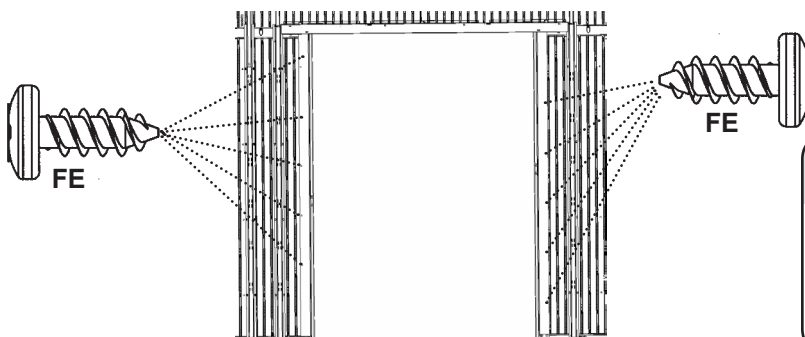
Screwdriver, 7/16" Wrench

Hardware from the Shed



FE (14)

Screwdriver

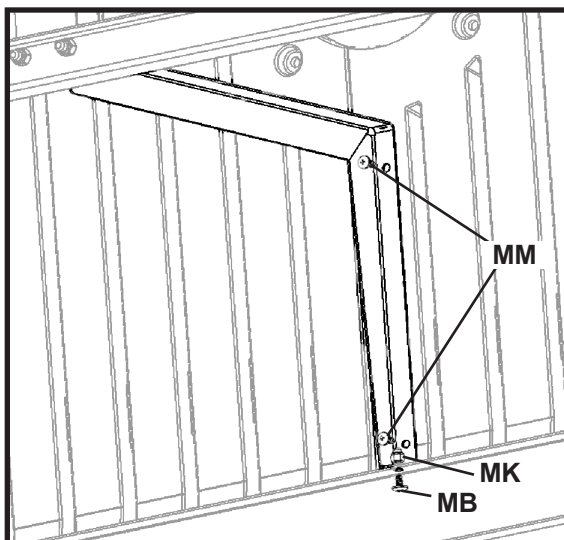
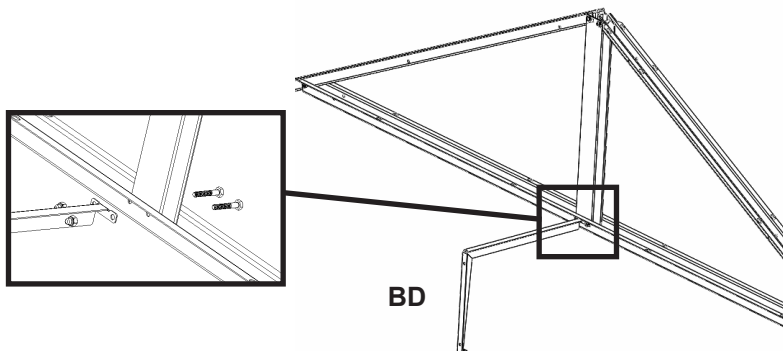


WARNING



Do not overtighten the Cap Nut. If the end of the Bolt breaks through the plastic cap, call our Customer Service Department at the number on Page One. Exposed threads on the end of the Bolt may cause serious injuries.

- e Install a Gable Truss Brace (BD) between the front truss and the Gable. Screw the Gable Truss Brace (BD) into the Door Header Channel.



There are no pilot holes in the Gable to receive the screws (MM). Insert them directly into the plastic.

NOTE: The ID letters and numbers used on this page may differ from those in your Owner's Manual.



WARNING



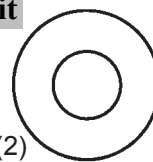
Look for overhead power lines before climbing ladders, or lifting shed parts over your head. Failure to do so may result in electrical shock or other serious injury or death.



MJ (2)



MC (2)

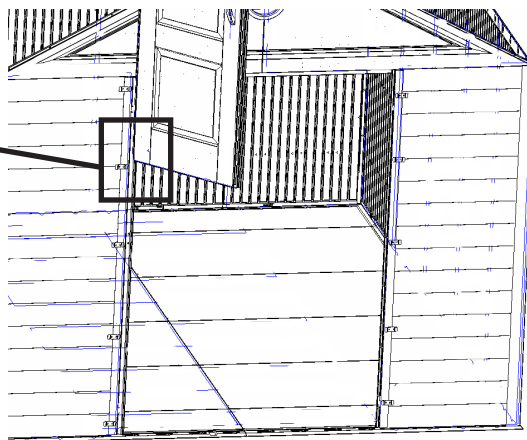
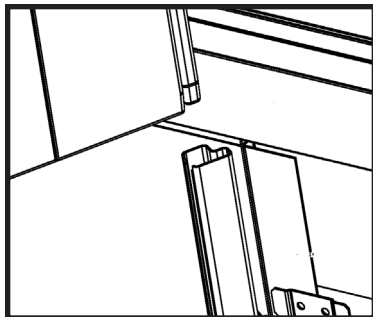


MN (2)

Hardware Bags: 1012086 Screwdriver, 7/16" Wrench

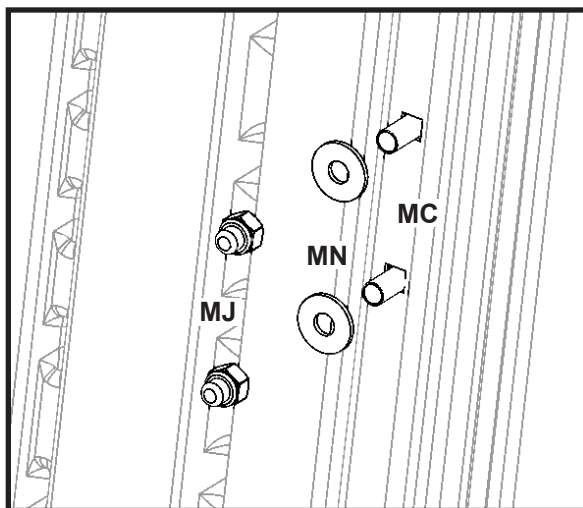
f

Lift and slide Left Door onto Hinge.



g

Secure with a 1/4" x 1 1/2" Bolt (MC), 1/4" Washers (MN) and 1/4" Cap Nuts (MJ).



Put Washers (MN) and Cap Nuts (MJ) on Bolts (MC).



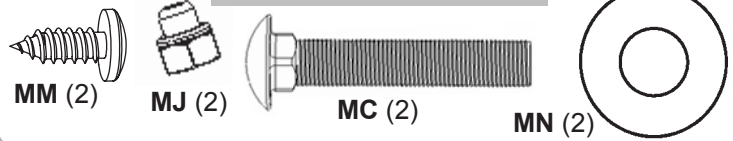
WARNING



Do not overtighten the Cap Nut. If the end of the Bolt breaks through the plastic cap, call our Customer Service Department at the number on Page One. Exposed threads on the end of the Bolt may cause serious injuries.

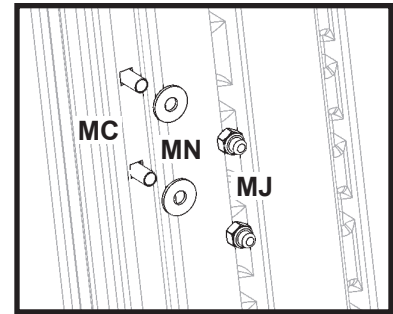
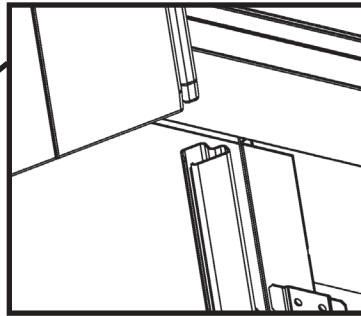
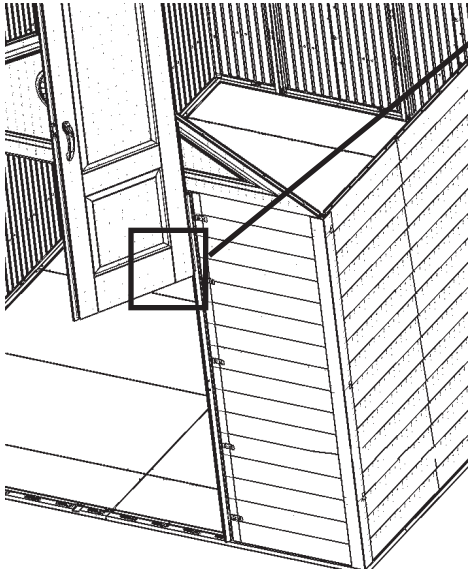
NOTE: The ID letters and numbers used on this page may differ from those in your Owner's Manual.

Hardware from this Kit



Hardware Bags: 1012086 Screwdriver, 7/16" Wrench

- h** Lift and slide Right Door onto Hinge and secure with a 1/4" x 1 1/2" Bolt (MC), 1/4" Washers (MN) and 1/4" Cap Nuts (MJ).



Put Washers (MN) and Cap Nuts (MJ) on Bolts (MC).



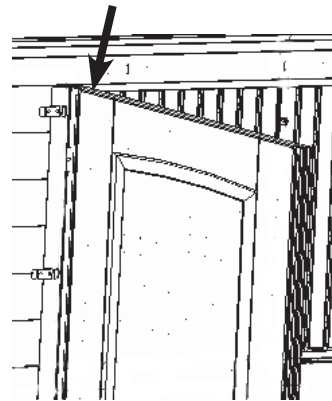
NOTE
There may be uneven spacing between and around the doors at this stage of assembly. This is normally resolved as you complete the remaining assembly steps. If, after assembly, the spacing is still uneven, see the "Adjust Door Spacing" step at the end of this manual.

Assembly Tip #8

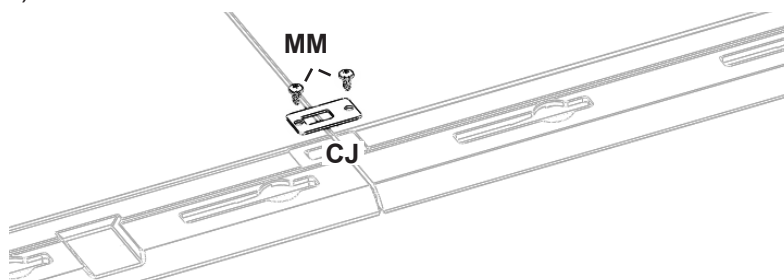
Door Hinge Alignment

Use this tip if the shed doors will not close or latch completely:

1. Open the door that won't close.
2. Apply downward pressure on the door (next to the hinge) by either hanging on the door or tapping with a rubber mallet (place a piece of wood between the mallet and the door to avoid damage to the door).



- i** Screw the Deadbolt Strike Plate (CJ) into place in the doorway with #10 x 1/2" Screws (MM).



NOTE: The step numbers and ID letters used on this page may differ from those in your Owner's Manual.

Assemble & Install Rear Wall Supports

Skip this Step in the Owner's Manual. Your shed now has doors at both ends instead of a "Rear Wall."

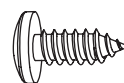
Install Rear Gable

Skip this Step in the Owner's Manual. You should have already installed both Gables, along with Doors at both ends of the shed.

Attach Door Trim

After installing the Door Frames and Doors at the front of the shed (as per the Owner's Manual) use the Parts and Hardware from this kit and follow the steps below to install the Doors and Door Frames at the rear of the shed.

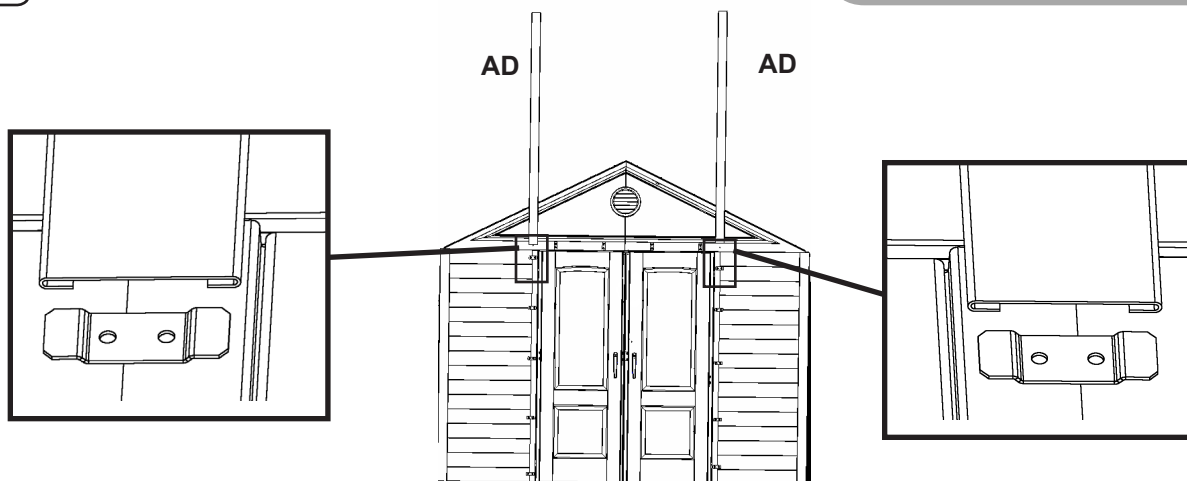
Hardware from this Kit



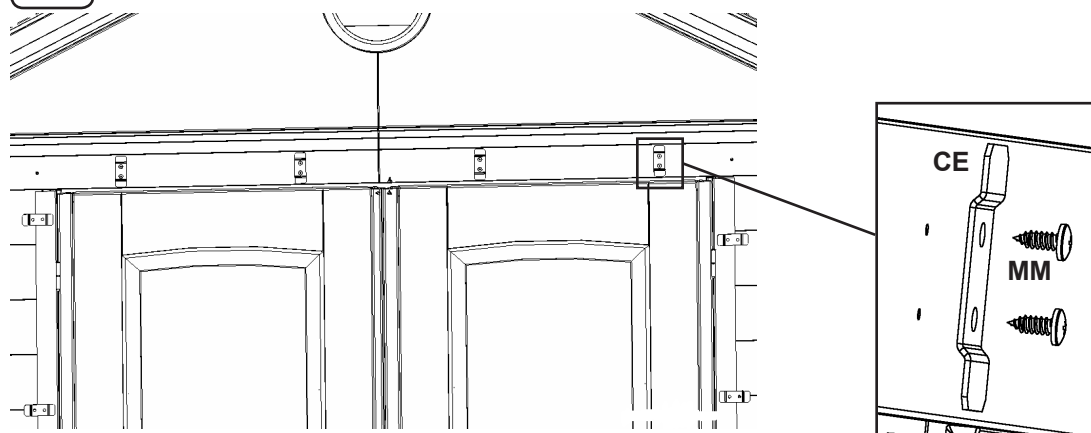
MM (8)

Hardware Bags: 1012086
Screwdriver

- a Slide Side Door Trim (AD) into place onto door hinge brackets.



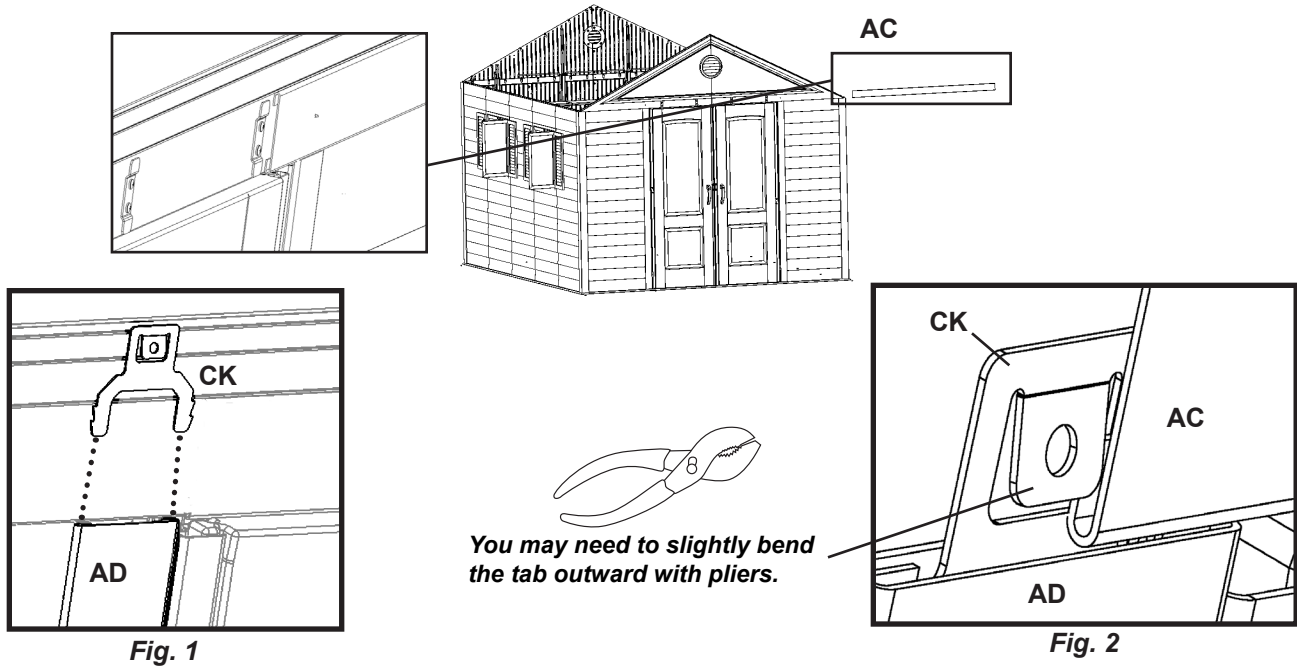
- b Attach four Door Trim Brackets (CE) above the door frame.



Look for screw hole
locator marks above
door frame.

NOTE: The ID letters and numbers used on this page may differ from those in your Owner's Manual.

- C** Slide Door Trim Clips (CK) into the top of the Side Door Trim (AD) (Fig. 1), on each side of the door. Slide the Top Door Trim (AC) into place, and Secure with the Door Trim Clips (Fig. 2).



Remaining Shed Installation

Follow remaining installation steps as found in the Owner's Manual.