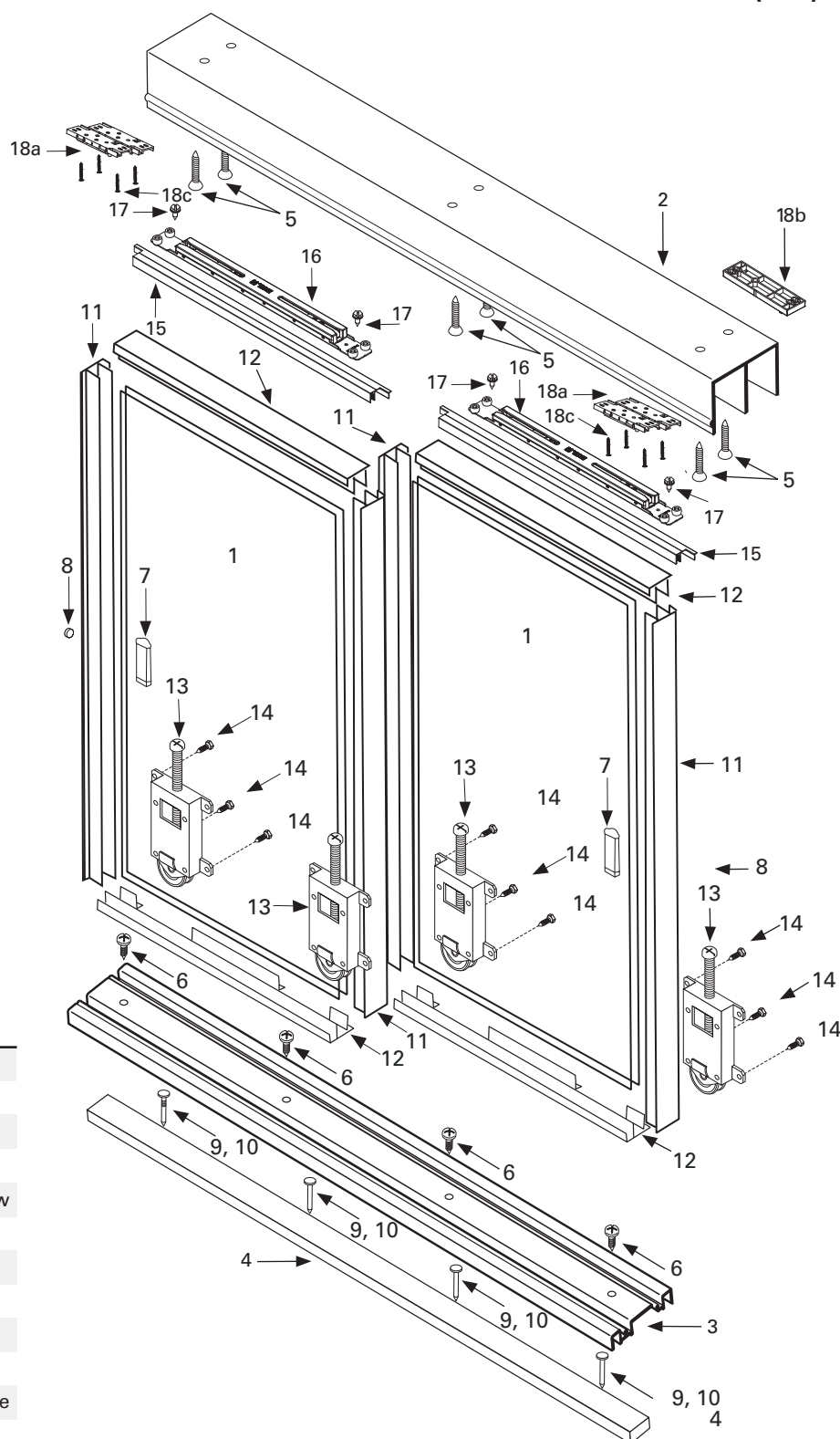
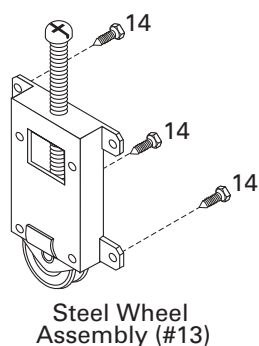




NO.	QTY.	PART#	PART DESCRIPTION
1	2		Mirrored Glass Panels
2	1	A1010	Top Channel
3	1	A2020	Bottom Track
4	1	W0101	Wood Strip
5	6	S0095	#8 x 1-1/2" PH SMS Screw
6	4	S0055	#8 x 1/2" Truss Screw
7	2	HMA	Mirror Handles
8	2	B0101	Clear Plastic Bumper
9	4	N2030	Concrete Nail
10	4	N1030	5 Penny Nail
11	4	A4350	Side Mold with 2-Way Tape
12	4	A4350	Top and Bottom Mold with 2-Way Tape 2 Top and 2 Bottom
13	4	W8020	Steel Wheel Assembly
14	16	S0084	#6 x 3/8" Hex Head Screws
15	2	ALUM-2060	Top Mold CRE
16	2	HARD-5085	Bi-Directional SoftClose
17	4	FAST-1170	Screw #6 x 3/8" High Hex

NO.	QTY.	PART#	PART DESCRIPTION
18	1	HARD-5100	SoftClose Actuator Kit
18a	4	HARD-5090	Actuator
18b	4	HARD-5095	Spacer
18c	8		Screws #6 x 2 5/16

Crestview™/Infinity™ Bypass SoftClose Wardrobe Doors Illustrated Installation Instructions



Watch our
Installation video:



www.cwdoors.com/how-to/

Congratulations on purchasing your new Cw® wardrobe door. Now that you have opened the package, please verify that you have all the necessary hardware supplied with your door(s).

Parts Check List:

Part Description

Door Panels
Top Channel
Bottom Track
Wood Strip (located inside of Track)
#8 x 1 1/2" Screws
#8 x 1/2" Screws
#6 x 2 5/16" Screws
Clear Plastic Bumpers
Concrete Nails
Penny Nails
Mirror Handles (not included with all models)
Mirror/Painted Glass Fascia (not included with all models)
Actuator Catch (4)
Spacers (4)

Note: Based on the application and panels used, the quantities and parts may vary. If you find that any parts are damaged or missing, please contact our Customer Service department at 661.257.1177.

Make sure that you have all the proper tools required to install your new wardrobe door.

Tool Check List (Tools Not Included):

- Safety glasses and gloves
- Phillips screwdriver
- Tape measure
- Pencil
- Utility knife
- Electric drill
- Masonry drill bit set (see **Step 4, A3**)
- Drill bit set (1/8" x 6", 7/64" x 6")
- Miter box and hacksaw (with 32-tooth blade)
- Square
- Construction adhesive (see **Step 4, A2-3**)
- Screws and screw anchors (see **Step 4, A3**)
- Glass Cutter (for Fascia only)
- 3' Level
- Ladder

Scan the QR code or follow the URL to access your model's Illustrated Parts Breakdown (IPB) and additional product information.

For more installation information:



www.cwdoors.com/installation-instructions/

Step 1 Preparing Your Opening

Remove existing doors, brackets, top channel and bottom track. Your opening should be free of any clutter and debris. Ensure the area for the Top Channel has been prepped and ready for installation.

Note: The views and directions given in these instructions, i.e., left, right, front, back, etc., are from the outside facing the wardrobe door or the opening.

Step 2 Cutting the Top Channel

A. Measure the opening at the top, from wall to wall.

B. Cut the Top Channel to the dimension you measured, using a miter box and hacksaw for a straight cut. Cut one end only.

Note: If your closet has wall jambs you may need to notch your Top Channel on each end.

C. When cut to the proper length, align the Top Channel flush to the top front of the closet opening making sure that the front of the Top Channel is flush with the outside walls or jamb boards. Hold the Top Channel in the desired position and with your pencil, mark where the pre-drilled holes are in the Top Channel (See **Figure 1**).

Note: If installing a Mirror or Painted Glass Fascia, install the Top Channel 1/4" back from the outside wall to leave room for the Fascia.

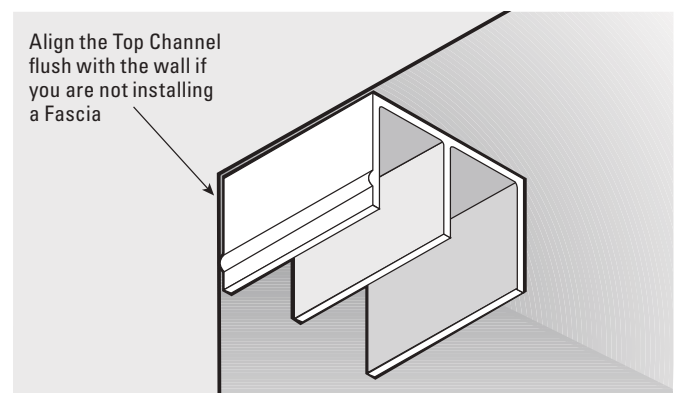


Figure 1

D. Remove the Top Channel and drill pilot holes using 1/8" drill bit where you made the pencil marks.

Step 3 Installing the SoftClose Actuators

Your door panel already has the SoftClose factory installed. You will need to install the actuators.

A. Measure the Over All Panel Width (OAPW) including the frame, (See **Figure 2**). Record your measurement below for future reference, and check **Table 1**. If your OAPW measurement matches any of the sizes in the table, use the provided template to mark where the actuator will need to be installed inside the Top Channel (make sure to fold or cut on your OAPW measured size and align it to the edge of the Top Channel), see **Figure 3**. Then, skip to **Step 3D**. If your OAPW is not reflected in **Table 1**, proceed to **Step 3B**.

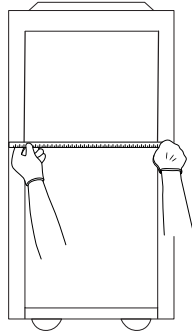


Figure 2

SOFTCLOSE ACTUATOR TABLE			
Model	OAPW	OAPW	OAPW
Crestview™	24 5/8"	30 5/8"	36 5/8"
Infinity™	24 1/8"	30 1/8"	36 1/8"

Table 1

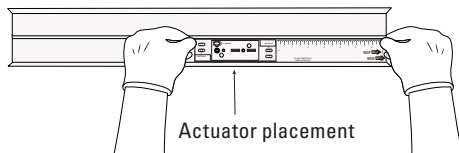


Figure 3

B. To properly install the actuator, use the actuator placement formula below to calculate where to drill holes for the actuator in the Top Channel. Make sure to record that measurement below.

$$\text{OAPW} = \frac{\quad}{2} = \quad - 5 \frac{7}{16}" =$$

$$\text{TOTAL} = \quad$$

Distance from the edge of the Top Channel to the start of the edge of the actuator.

Example: 24 5/8" (24.625") / 2 = 12 5/16" (12.3125") - 5 7/16" (5.4375") = 6 7/8" (6.875")

With a pencil, mark this distance inside the Top Channel on the left and right sides (See **Figure 3**).

Note: You can use the provided template to apply your dimension, fold it, and mark in the "drill here" locations as long as your OAPW is 37" or less, then move to **Step 3D**. Otherwise, continue to **Step 3C**.

C. Place the actuators inside the Top Channel aligning the edge of the actuator with the pencil mark from **Step 3B** (the grey wheel should be towards the center of the Top Channel). Use your pencil to mark the position of the center pre-drilled holes on each side of the actuators.

D. Drill eight (8) pilot holes using a 7/64" drill bit where you made the pencil marks from **Step 3C** or if you used templates from **Step 3A**.

E. Install the Top Channel using the #8 x 1 1/2" screws.

F. The actuator pin activates the SoftClose mechanism on the top of the panel gets activated by the actuator pin. If the pin is too high from the mechanism, it will not engage. A spacer or a combination of adjustments between the wheel height, and the actuator adjustment screw will be required during **Step 6**.

Measure your Finished Opening Height (FOH) on both ends and use **Table 2** below to see if your installation will require spacers. If one side measures higher than the other, you may need to adjust the SoftClose and/or add 1 or 2 spacers.

CRESTVIEW™		
Spacer Requirement	Purchased FOH	
	81"	96"
No spacer required	80 5/8" - 81 1/4"	95 5/8" - 96 1/4"
1 spacer required	81 1/4" - 81 5/8"	96 1/4" - 96 5/8"
2 spacers required	Call for additional spacers in extreme out-of plumb conditions	
INFINITY™		
Spacer Requirement	Purchased FOH	
	80 1/2"	96"
No spacer required	80 1/8" - 80 3/4"	95 1/8" - 95 3/4"
1 spacer required	80 3/4" - 81 1/8"	95 3/4" - 96 1/8"
2 spacers required	Call for additional spacers in extreme out-of plumb conditions	

Table 2

G. Install actuators and spacers required as determined in **Step 3F** using #6 x 2 5/16" screws provided. (See **Figure 3**).

Note: Spacers are nested to fit perfectly on top of the back of the actuators between the Top Channel and the actuator (Cw logo facing down).

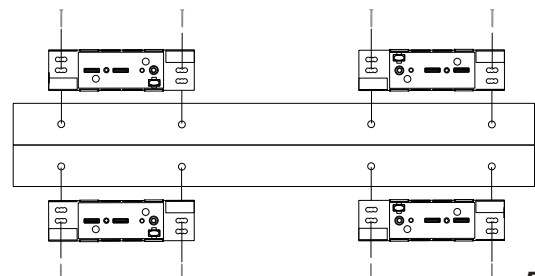


Figure 4

Step 4 Installing the Bottom Track

A. Determine the type of flooring for this installation:

1. Carpet

It is highly recommended that if you have carpet and do not have a cut-out in the carpet already, you should cut the carpet in order to install the Bottom Track directly to the floor. Use the utility blade to make a straight cut. We do not recommend installing the Bottom Track directly on top of carpet or padding.

2. Concrete

Use Concrete Nails to attach the Wood Strip to the floor. Or, you may glue the Wood Strip down with construction adhesive (not included).

3. Tile

Drill holes with a 3/16" masonry drill bit. Insert screw anchors and attach the Wood Strip to the floor with screws. Or, you may glue the Wood Strip down with construction adhesive. (Screws, anchors, and adhesive are not included.)

4. Wood

Use Penny Nails to attach the Wood Strip to the wood floor.

B. Measure the opening at the bottom from wall to wall.

Note: If the baseboard molding continues into the opening, you may need to remove it so that the wardrobe doors will close flush to the wall.

C. Cut the new Bottom Track and Wood Strip to this dimension.

D. Use the Wood Strip Offset Chart Table 3 to find your model's correct offset measurement. Using the offset from the chart, measure from the front edge of the opening and make a small pencil mark on the wall. Do this on both walls, i.e., the right and left walls (See **Figure 5**).

Wood Strip Offset Measurement Chart

Measurements are from the face of the opening to the front edge of the Wood Strip.

Note: For optional Mirror or Painted Glass Fascia, add 1/4" to the wood strip offset measurement.

Model	Offset
Crestview™	1 1/2"
Infinity™	1 1/2"

Table 2

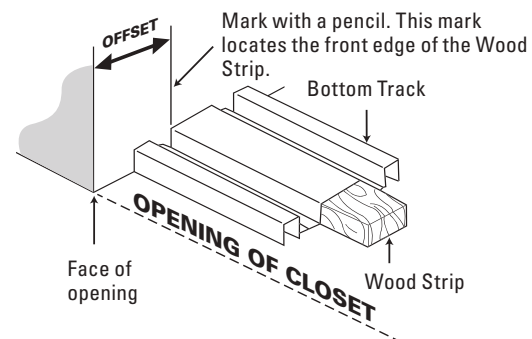


Figure 5

E. Place the front of the Wood Strip up to the pencil mark on the wall (See **Figure 6**). Do this on both sides. Install the Wood Strip.

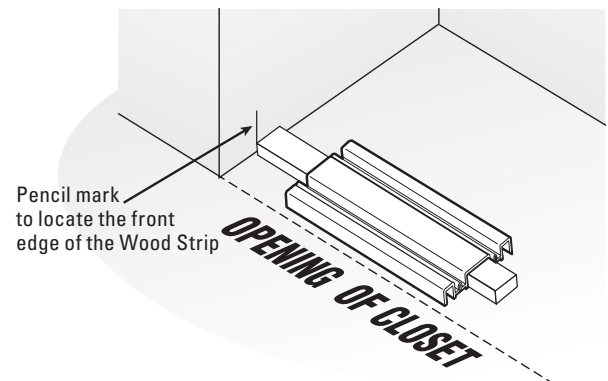


Figure 6

F. Place the Bottom Track over the Wood Strip and attach with four #8 x 1/2" Screws.

Step 5 Installing the Door Panels

A. Make sure you have a pad or blanket to protect the Door Panels from scratches. Lay the Door Panels on the floor with the backside up. Locate one of the Wheel Assemblies on the bottom of a Door Panel. With a Phillips screwdriver, turn the adjusting screw clockwise to lower the roller. Do this until you have 3/4" of roller showing. Adjust both Wheel Assemblies on each Door Panel (this will avoid scratching the Bottom Track when installing the Door Panels).

B. Pick up one Door Panel and, with the front side facing you, tilt the top of the Door Panel back and slip the top of the Door Panel into the center of the back runner of the Top Channel. Next, set the bottom of the Door Panel into the back runner of the Bottom Track.

C. For the front Door Panel, repeat **Step 5B**, but place the Door Panel into the Top Channel’s front runner and the Bottom Track’s front runner.

Step 6

Adjusting the Door Panels and the SoftClose Actuators

Slide the front Door Panel to the side closest to the room’s entrance door (this is how the wardrobe doors will be in position to look their best). Look at the space between the door edge and the wall. You want the door edge and the wall to be flush. If you see space at the top or bottom edge of the Door Panel, turn the adjusting screw on top of the Wheel Assembly on the back of the Door Panel nearest the wall (See **Figure 7**). Turn the screw counterclockwise or clockwise until the Door Panel aligns flush with the wall. Repeat for each Door Panel.

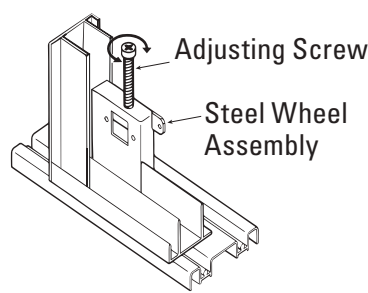


Figure 7

To adjust the actuators turn the adjusting screw until the SoftClose mechanism engages (see **Figure 8**). If the SoftClose mechanism does not engage, please review **Table 2** in **Step 3F** for the spacer requirement.

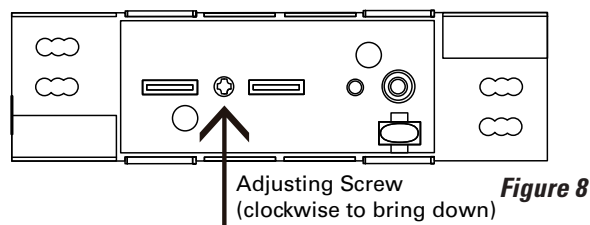


Figure 8

Note: The spacer/wheel height/actuator adjustability provides some accommodations for out-of-level and out-of-plumb. **Table 3** below states the maximum conditions per smallest and largest size panels.

CRESTVIEW™ ADJUSTABILITY		
OAPW	24 5/8"	60 5/8"
Top Channel Out-of Level Max	9/32"	11/16"
Out-of-Plumb Max	1"	1"
INFINITY™ ADJUSTABILITY		
OAPW	24 1/8"	60 1/8"
Top Channel Out-of Level Max	9/32"	11/16"
Out-of-Plumb Max	1"	1"

Table 3

If your conditions are outside of these tolerances, the SoftClose may not operate. In such cases, the opening will need to be fixed before the wardrobe doors are installed.

Step 7

Installing the Mirror Handles

For Door Panels with Mirror Handles (Infinity®)

A. Clean the Mirror in the area where the Mirror Handles will be applied. Peel the film off the back of the Mirror Handles. Position each Mirror Handle 36" from the bottom of the Door Panel and 1-1/2" from the Side Mold on each Door Panel (See **Figure 9**).

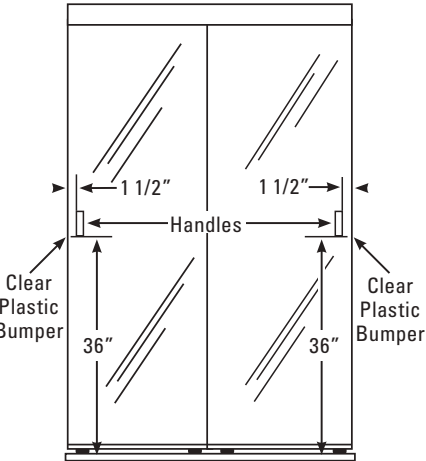


Figure 9

Step 8

Installing the Bumpers

A. Peel film off the back of the Clear Plastic Bumpers and place on the edge of the Door Panel frame 36" up from the bottom of the Door Panel. The Clear Plastic Bumpers will cushion and protect the door and wall when you close the wardrobe doors (See **Figure 9**).

Cutting and Installing a Mirror/Painted Glass Fascia

For a successful installation, please follow these simple step-by-step instructions. The Fascia comes with pre-applied two-way tape for your convenience.

Helpful hints and cautions to remember when installing your Mirror/Painted Glass Fascia:

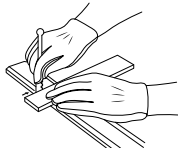
- The working temperature should be between 65° and 95° Fahrenheit. Always handle the Fascia with extreme caution, as it is glass and could easily cut you.
- For an installation where a flush Fascia is desired (an installation where the Fascia will be flush with the wall when complete), install the Track and Channel for your wardrobe doors an additional 1/4" back (from the standard dimension shown on the offset chart, above) into the opening.
- When measuring and cutting the Fascia, it is always better to cut the Fascia slightly shorter than the desired length, as a tight-fitting Fascia may chip or break if you attempt to force it into place.

A. Once you have installed your wardrobe doors, measure the length of the Top Channel for the desired length of your Fascia.

B. Using a crayon or grease pencil, mark a fine line indicating where to cut the Fascia.

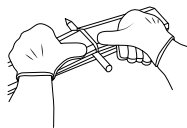
C. Place the Fascia on a flat surface, facing up. Hold a ruler across the Fascia to use as a cutting guide.

D. Hold the glass cutter as you would a pencil and, using the ruler as a guide, firmly score across the face of the Fascia.



E. Check to make sure that the cut line shows clearly across the entire Fascia. If not, repeat Step D.

F. Position a pencil directly underneath the score mark and, using even pressure, push downward on each side of the mark until the Fascia breaks along the cut.

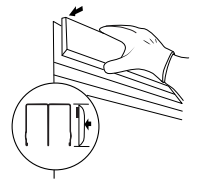


G. After the Top Channel has been installed, but before you install the Fascia, clean and dry the face of the Top Channel with glass cleaner to ensure proper adhesion.

H. After you have cut the Fascia, remove the backing on the two-way tape on the back of the Fascia (Caution: Be sure to remove all of the tape and avoid touching the backing to ensure complete adhesion).

I. Before you adhere the Fascia to the Top Channel, make sure the adhesive strip is on the top. The thickness of the foam adhesive strip will compensate for the "bump" which runs along the bottom of the top channel.

J. Position the Fascia to cover the Top Channel. Once you are satisfied with the location, press firmly. Continue to press firmly along the entire length of the Fascia until you are sure that it has properly adhered along the Top Channel.



Glossary

Actuator - the component that connects with the SoftClose mechanism to make it operate.

OAPW - Over All Panel Width. Measure from the beginning of the frame on the left to end of the frame on the right (the panel's total width).

FOH - Finish Opening Height. Measure from the floor to the end of the finished opening.

SoftClose - Anti-slam hardware that gives a touch of luxury by automatically slowly closing the doors.

Thank you for making Cw® a part of your home.
For additional inspiration and to learn more
about our extensive line of products, we invite
you to visit our website at CwDoors.com.



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