



Innovative Closet Doors Like Nothing Else

CDD 5000 TUDOR

INSTALLATION INSTRUCTIONS



CLOSET DOORS DEPOT

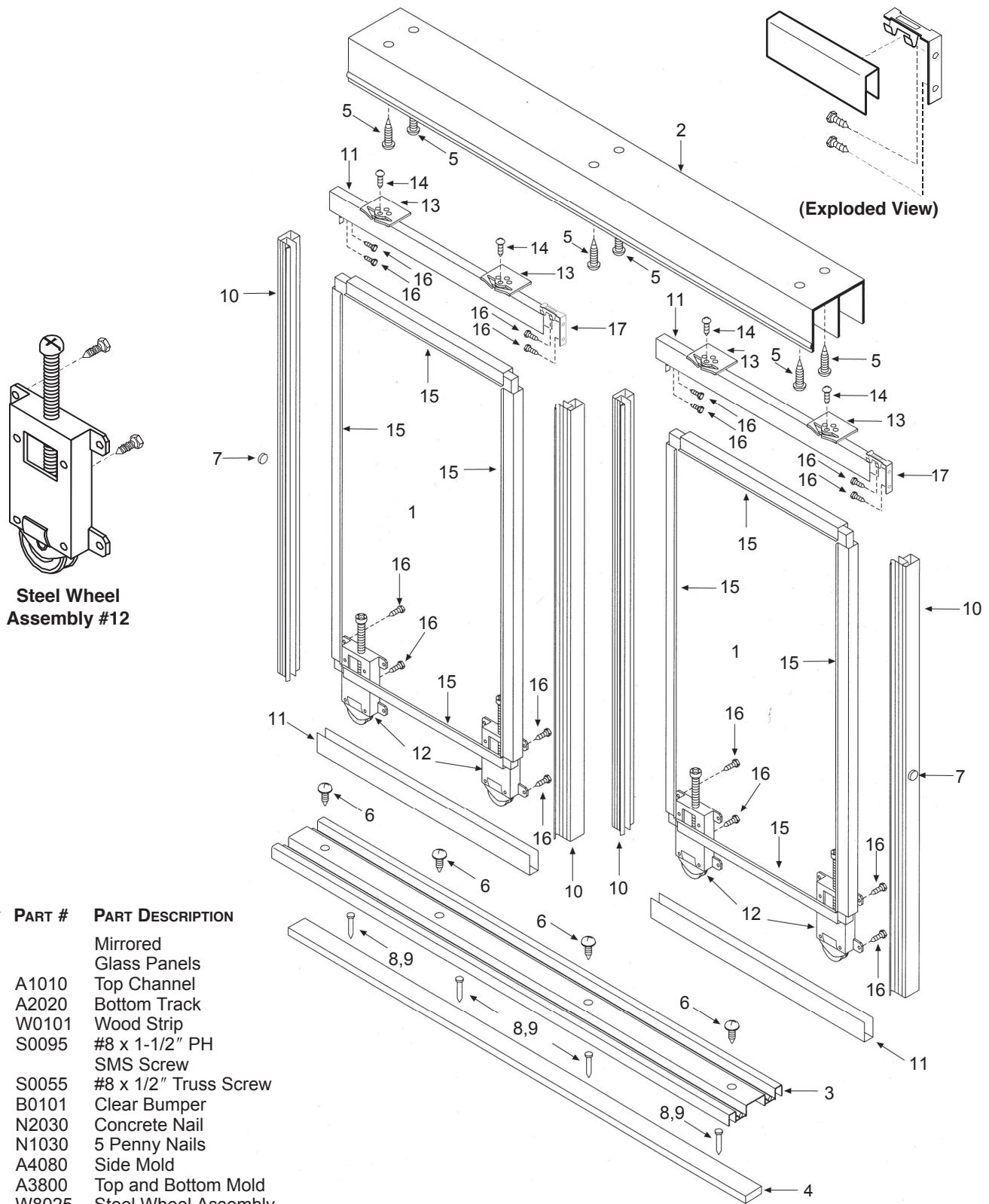
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Illustrated Parts Breakdown (IPB)

CDD 5000 Tudor








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	B0101	Clear Bumper
8	4	N2030	Concrete Nail
9	4	N1030	5 Penny Nails
10	4	A4080	Side Mold
11	4	A3800	Top and Bottom Mold
12	4	W8025	Steel Wheel Assembly
13	4	G1000	Nylon Top Guide
14	4	S0085	#6 x 5/16" Hex Head Screw "A"
15	2	G2120	Glazing Vinyl
16	16	S0084	#6 x 3/8" Hex Head Screw
17	4	B3000	Metal Bracket

Congratulations on purchasing your new CDD Wardrobe Doors. Now that you have opened the package, we want you to verify that you have all the necessary hardware supplied with your doors.

PARTS CHECK LIST:

No. QTY DESCRIPTION

- (#1) 2 Mirrored Glass Panels
- (#2) 1 Top Channel
- (#3) 1 Bottom Track
- (#4) 1 Wood Strip (located inside of track)
- (#5) 6 #8 x 1-1/2" PH SMS Screws: 
- (#6) 4 #8 x 1/2" Truss Screws: 
- (#7) 2 Clear Bumpers: 
- (#8) 4 Concrete Nails: 
- (#9) 4 5 Penny Nails: 

TOOL CHECK LIST:

You will need:

- Phillips Screwdriver
- Tape Measure
- Hammer
- Pencil
- 3/8" Drill Motor and 3/16" and 1/8" Drill Bits
- Miter Box and Hacksaw
- Square
- Glass Cutter (for optional Mirror Fascia)
- Four 1" Screws and Screw Anchors (For ceramic tile floors only. See Floor Check List #5.)
- Adhesive (For ceramic tile floors only. See Floor Check List #5.)

FLOOR CHECK LIST

1. Do you have 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 (#3). We do not recommend installing the Bottom Track (#3) directly on top of carpet.

2. Do you have a concrete, wood floor or ceramic tile floor?

- A. If it is a concrete floor, go to 3...
- B. If it is a wood floor, go to 4...
- C. If it is a ceramic tile floor, go to 5...

3. If you have a concrete floor you will: Use Concrete Nails (#8) to attach Wood Strip (#4) to floor.

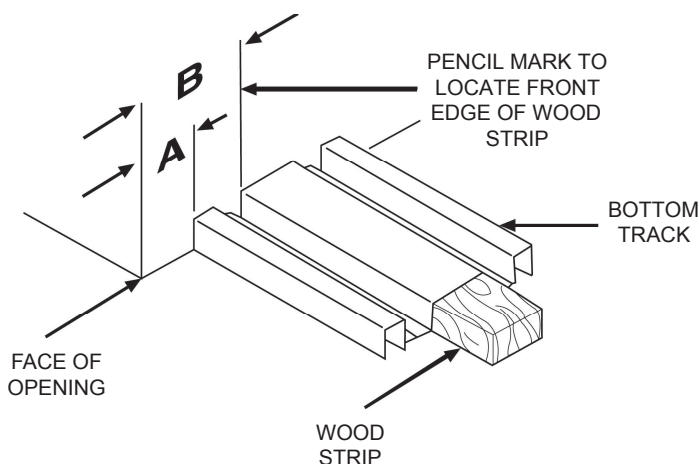
4. If you have a wood floor you will: Use 5 Penny Nails (#9) to attach Wood Strip (#4) to wood floor.

5. If you have a ceramic tile floor you will: Drill holes with a 3/16" Masonry Drill Bit. Insert Screw Anchors and attach Wood Strip (#4) to floor with Screws. Or, you may glue the Wood Strip (#4) down with Panel Adhesive.

NOTE: Drill Bit, Screws, Screw Anchors and Adhesive are not supplied.

TRACK OFFSET MEASUREMENTS FROM FACE OF OPENING TO FRONT EDGE OF TRACK

Track Offset	A	B
All Aluminum Track and Channel CDD 5000 Tudor	1/2"	1-1/2"



INSTALLING THE DOORS

STEP 1 *Removing the Existing Wardrobe Doors*

Remove existing doors, brackets, top channel and bottom track.

STEP 2 *Installing the Top Channel*

- A. Measure the opening at the top of the closet from wall to wall.
- B. Cut the new Top Channel (#2) to this dimension. When cutting the Top Channel (#2) we recommend that you use a Miter Box and Hacksaw for a straight cut. Cut one side only.

NOTE: If your closet has bumper jambs you may need to notch your Top Channel (#2) on each end.

- C. When cut to proper length, install Top Channel (#2) up to the top front of closet opening making sure that the front of the Top Channel (#2) is flush with outside walls (See Figure 1). Hold up the Top Channel (#2) in the desired position and with your Pencil, mark where the pre-drilled holes are in the Top Channel (#2).

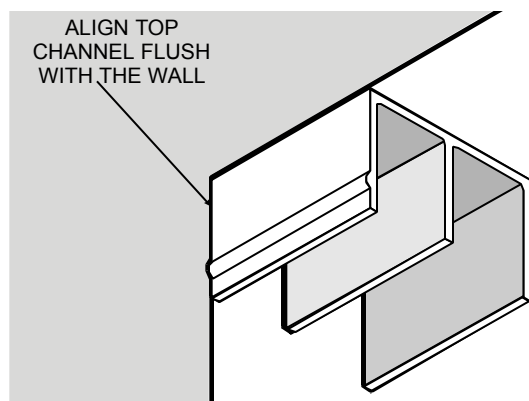


Figure 1

- D. Remove the Top Channel (#2) and drill holes using 1/8" Drill Bit where you made the pencil marks. Now install the Top Channel (#2) in place using six #8 x 1-1/2" PH SMS Screws (#5).

STEP 3 *Installing the Bottom Track*

- A. Make sure that you have used the FLOOR CHECK LIST to determine which floor and installation you will use.

NOTE: If the floor board molding continues into the closet opening, you may need to remove it so that the Mirrored Glass Panels (#1) will close flush to the wall.

- B. Locate Wood Strip (#4) supplied in kit and measure inside bottom closet opening and cut to length.
- C. Find the correct offset measurement using the **Offset Measuring Table** on Page 3 (**B Measurement**) for your particular installation. From the front edge of closet opening inward, measure using dimension from the table and make a pencil mark on wall. Do this on both walls, i.e., right and left walls (See Figure 2).

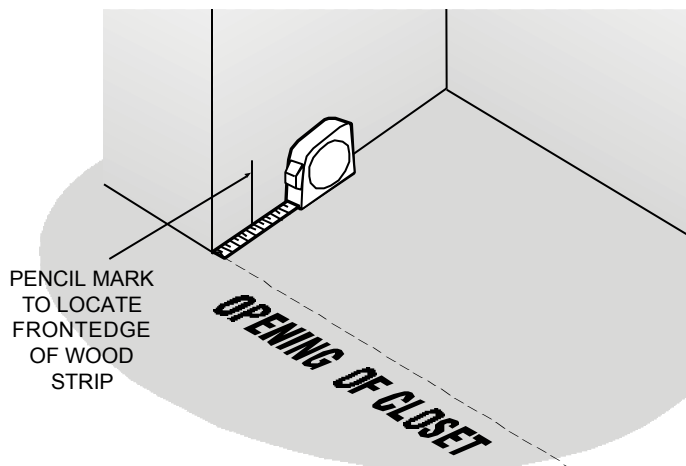


Figure 2

- D. Place front of Wood Strip (#4) up to pencil mark on wall (See Figure 3). Do this on both sides. Now attach Wood Strip (#4) according to your Offset Measuring Table.
- E. Cut the Bottom Track (#3) to your measurement of the inside closet opening. Slide the Bottom Track (#3) over Wood Strip (#4) and attach with four #8 x 1/2" Truss Screws (#6).

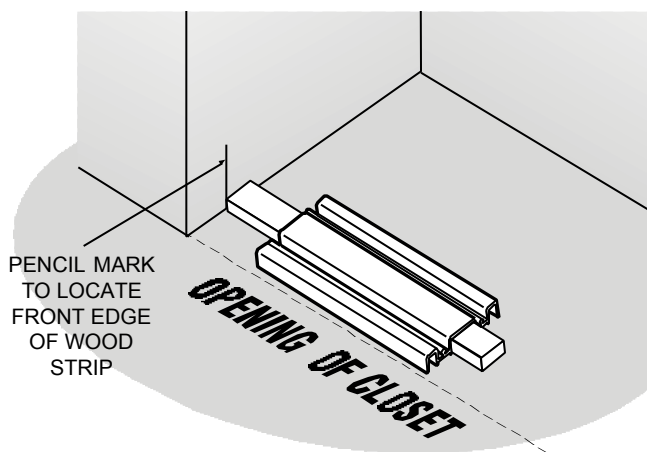
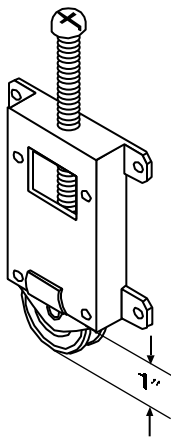


Figure 3

STEP 4 *Installing the Panels*

- A. Make sure you have a pad or blanket to protect the Mirrored Glass Panels (#1) from scratches. Lay the Mirrored Glass Panels (#1) with backside up on the floor. Locate one of the Steel Wheel Assemblies (#12) on the bottom of the Mirrored Glass Panel (#1). With a Phillips Screwdriver, turn the adjusting screw to the right to lower the roller. Do this until you have 1" of roller showing. Adjust both Steel Wheel Assemblies (#12) on each Mirrored Glass Panel (#1) (This will avoid scratching the Bottom Track (#3) when installing the panels).



- B. Pick up one Mirrored Glass Panel (#1) and, with the mirror facing you, tilt the top of the Mirrored Glass Panel (#1) back and slip the Mirrored Glass Panel (#1) into the back runner of the Top Channel (#2). Next, set the bottom of the Mirrored Glass Panel (#1) into the back runner of the Bottom Track (#3).
- C. For the front Mirrored Glass Panel (#1), repeat B, but place the Mirrored Glass Panel (#1) into the front runner of the Top Channel (#2) and front runner of the Bottom Track (#3).

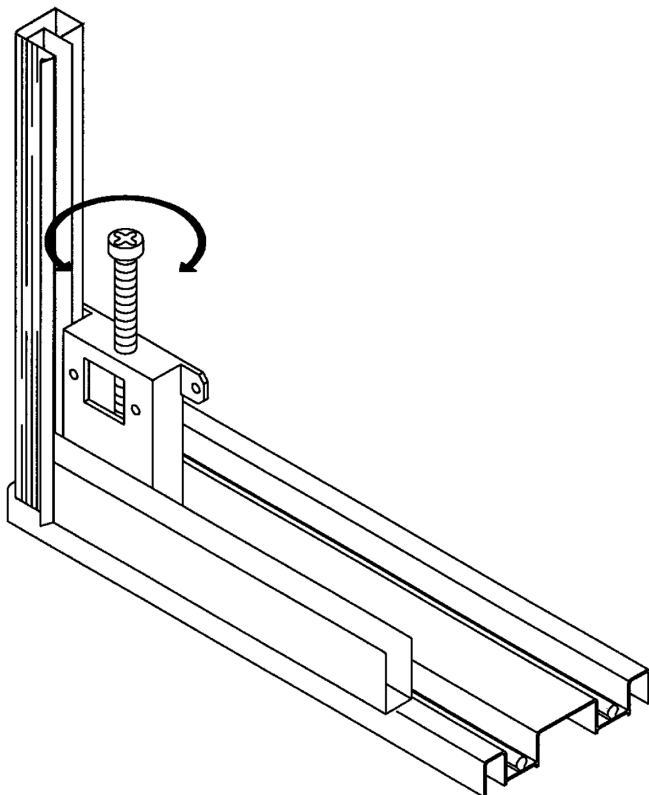


Figure 4

STEP 5 *Adjusting the Panels*

- A. Slide the front Mirrored Glass Panel (#1) to the side closest to the room's entrance door (This is how the Mirrored Glass Panels (#1) 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 Mirrored Glass Panel (#1), turn the adjustment screw on top of the Steel Wheel Assembly (#12) on the lower back of the Mirrored Glass Panel (#1) nearest the wall. Turn the screw left or right until the Mirrored Glass Panel (#1) aligns flush with the wall (See Figure 4).
- B. Slide the back Mirrored Glass Panel (#1) to the opposite wall. Adjust the alignment of this Mirrored Glass Panel (#1) by turning the adjustment screw on the Steel Wheel Assembly (#12) nearest the wall until the door aligns straight, up and down, with the wall.

STEP 6 *Installing the Clear Bumpers*

Peel paper off the back of the Clear Bumpers (#7) and place on the side of the Mirrored Glass Panel (#1) frames 36" up from the bottom. The Clear Bumpers (#7) will cushion and protect the door and wall when you close the Mirrored Glass Panels (#1) (See Figure 5).

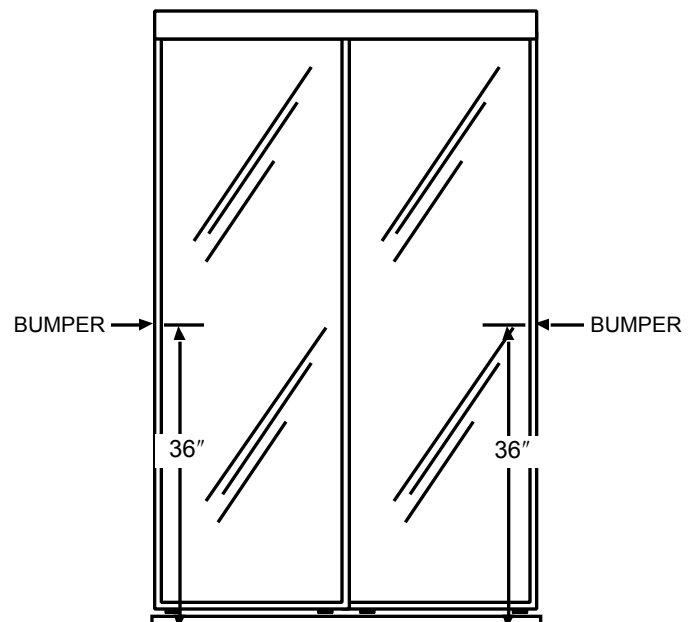


Figure 5