



Screen Track Removal / Replacement For Sliding Door

Service Instruction

These instructions apply to:

Architect Series® 2002-12/2004
Designer Series® 1991-12/2004

Tools Required:

- Phillips head screwdriver
- Small flat-bladed screwdriver

Supplies Needed:

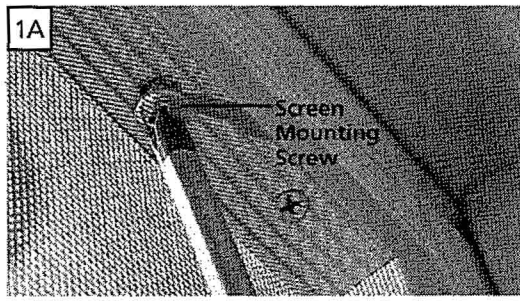
- 3 #8 x 3/4" Phillips head screws

Note: Current design screen track is used to replace the following:

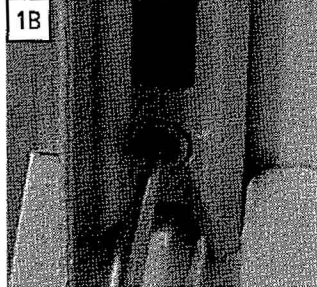
- Architect Series Sliding Doors 2002-2/2003
- Designer Series Sliding Doors 1992-2/2003

1 Removing The Old Screen Track:

- A. Remove the screws that attach the screen door to the screen door roller.



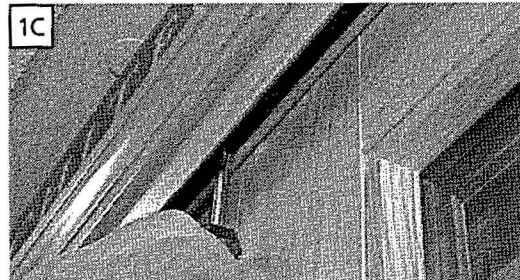
- B. Grasp the edges of the screen frame and lift the door until the bug seal at the bottom of the door clears the kerf in the sill of the door. Tilt the bottom of the screen roomside until the screen can be lowered enough to allow the top of the screen to clear the screen track at the top of the door. Set the screen aside in a safe area.



Note: For Architect and Designer Series 3/2003-12/2004:

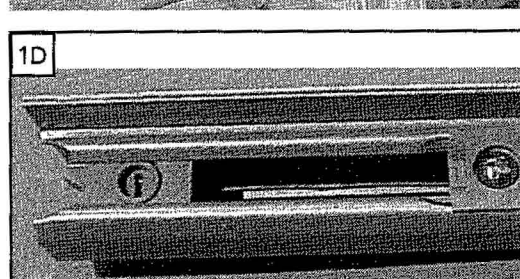
Reduce the tension on the roller spring. Using a small flat-bladed screwdriver, depress the tension adjuster and turn counterclockwise until all the cable has been extended (approximately 8").

- C. Remove the three screws that attach the screen track to the head member of the door frame. Remove the screw at each end (one is located 2" from the lock of the track, and the other is located in the mounting track spacer located approximately 4-1/2" from the fixed jamb end of the track), then remove the screw located in the center of the track.



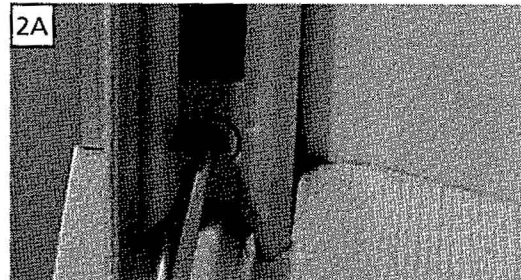
Note: Use one hand to hold the track in place while removing the last screw.

- D. Carefully remove the track from the door frame.



2 Installing The New or Reinstalling Existing Screen Track:

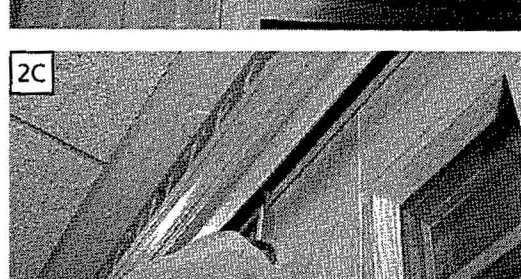
- A. Ensure the spring tension adjuster is located on the end that will be toward the lock side of the door when the veneer side of the track is installed roomside. If the tension adjuster is located on the opposite end, it can be moved to the correct location by following Steps 4A-4I. Also ensure the track mounting spacer is located toward the fixed jamb end of the track.



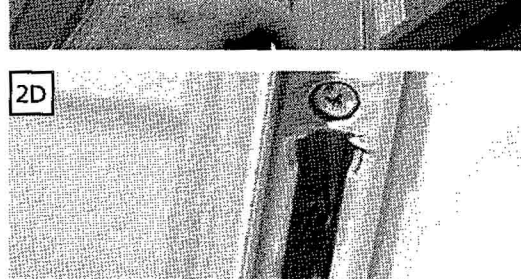
- B. Position the track at the head of the door frame. Ensure the wood veneer side of the track is roomside.



- C. Hold the track in position and insert a #8 x 3/4" Phillips head screw into the predrilled hole in the center of the track.



- D. Insert a #8 x 3/4" Phillips head screw into the predrilled hole 2" from the lock side end of the track.



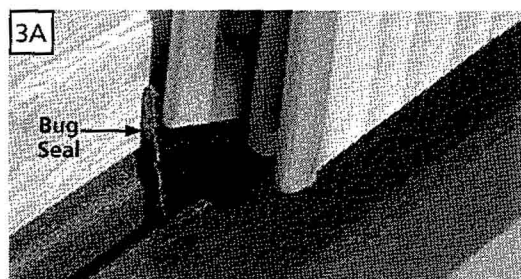
Note: Be careful not to pinch the cable between the head of the screw and the track.

- E. Insert a #8 x 1-1/2" Phillips head screw through the track mounting spacer and the larger of the two holes located toward the fixed jamb of the door.



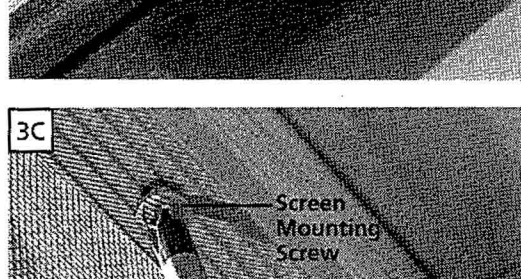
3 Installing The Screen Door:

- A. Grasp the edges of the screen door and tilt the top of the screen panel toward the exterior and lift up. Tilt the bottom of the screen panel toward the sill of the door until the bug seal at the bottom of the screen panel can slide into the kerf in the door sill. Gently allow the screen bug seal to drop into the kerf of the door.



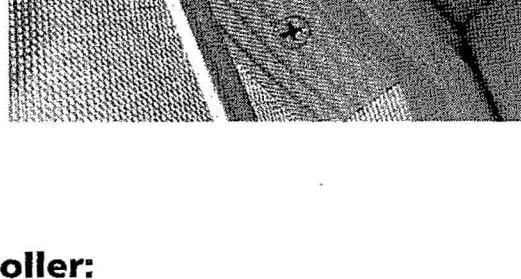
- B. From the exterior, slide the screen to the closed and latched position. This will align the screen mounting holes with the holes in the screen roller assembly.

- C. Insert the screen mounting screws into the two holes located at the top of the screen, and turn clockwise until the screen can slide freely.



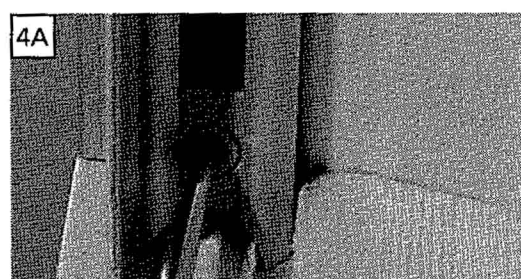
- D. Slide the screen to within 1" of the lock jamb, and adjust the screen mounting screws to ensure there is equal space between screen door and the door frame jamb at both top and bottom.

- E. Test the screen operation by opening and closing the screen door. Adjust the tension on the screen roller spring (if desired) by inserting a small flat-bladed screwdriver into the adjuster located in the screen track toward the lock jamb of the door. Turn the screw clockwise to increase the tension. To decrease the tension, insert the screwdriver into the adjuster, push up and turn counter clockwise.

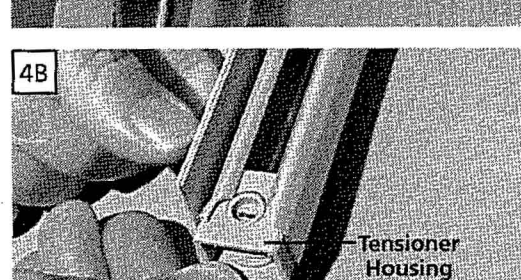


4 Reversing The Slide Of The Screen Track Roller:

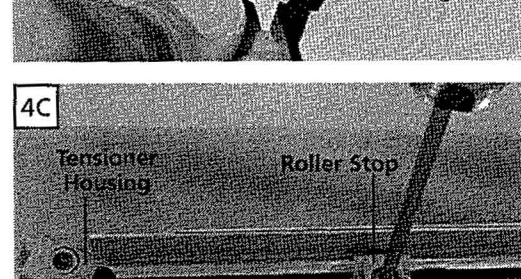
- A. Reduce the tension on the screen track roller. Insert a small flat-bladed screwdriver into the tension adjuster slot, push in and rotate counterclockwise until the cable is fully extended.



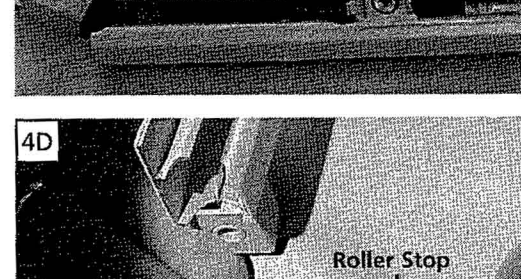
- B. Pull the tensioner housing from the end of the screen track.



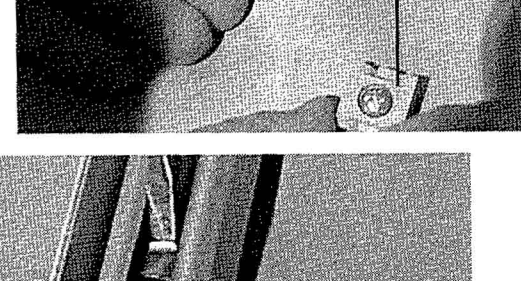
- C. Using a Phillips head screwdriver, rotate the screw located in the roller stop counterclockwise at least one turn.



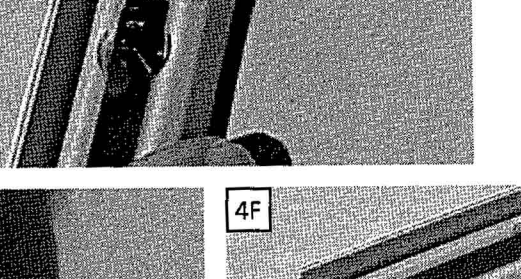
- D. Slide the roller stop off the end of the track.



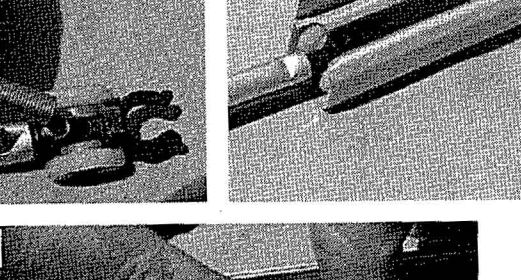
- E. Slide the screen roller out of the screen track. A screwdriver may be used in assisting the wheels of the screen roller to bypass the indentations that are located in the screen track.



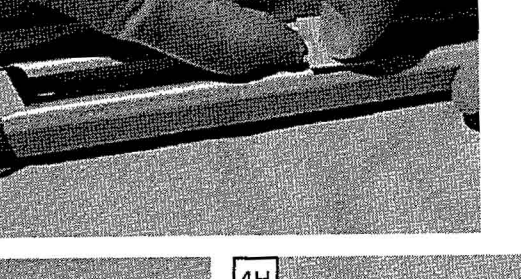
- F. Insert the screen roller and spring into the opposite end of the screen track. Ensure that the spring is attached to the roller and that the screen hanger holes are positioned to the bottom of the track.



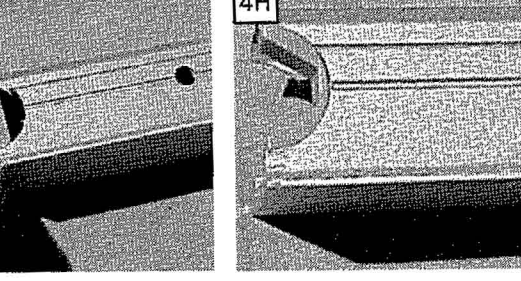
- G. Slide the roller stop onto the track until it is just past the indentations in the track. Tighten the screw by turning clockwise.



- H. Slide the spring tensioner assembly into the end of the track. Ensure the adjustment slot is positioned toward the bottom of the track.



- I. Slide the mounting spacer into the opposite end of the track and align the spacer with the second larger hole in the track.



- J. Install the track per Steps 2B-2E of this instruction.

