

Assembling a Sliding Screen Door

Step 1: Make sure you have all the pieces and tools



Step 2: Assemble the Frame by connecting the corners. Connect the corners by hand or with a mallet.



Step 3: Once all the corners are connected,
Remove the screen door handle.



Step 4: Roll the screen mesh over the top of the screen frame. If the screen mesh is not perfectly flat, lay it on the frame concave-side down.



Step 5: Install spline in the corner on one width side of the frame.



Firmly secure spline in the corner of the width side



Width Side

Height Side

Step 6: Install spline on one width side of the frame.



Roll spline into spline channel



Width Side

Height Side

Tip: Pull the spline tight with one hand as you press it into the groove

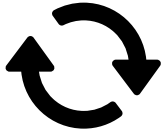
Step 7: Once you complete the first width side. Turn spline 90 degrees and roll into length side of frame.



Step 8: At the corner turn the spline 90 degrees again and continue rolling in the spline on the last width side.



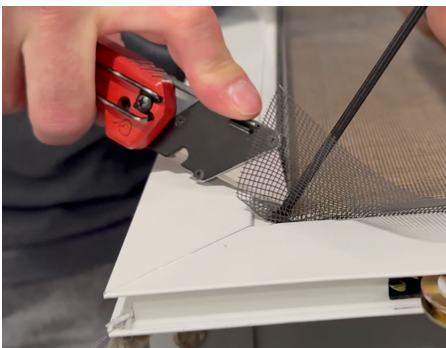
Step 9: Rotate the Frame.



Step 10: Finish rolling in the spline on the final length side.



Step 11: Use a the utility knife to cut the spline at the last corner and press in all the corners.



Step 12: Cut excess screen mesh from all sides.
Trim the screen mesh just above the spline.

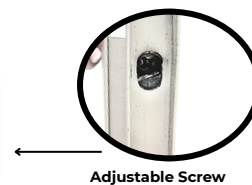


Tip: Pull the screen mesh to the side while trimming

Step 13: Reinstall screen door handle.



Step 14: Use a Philips screwdriver to adjust the height of the rollers for a perfect fit



Step 15: Ready to install.