

Assembly and Mounting Instructions for Transom Hardware

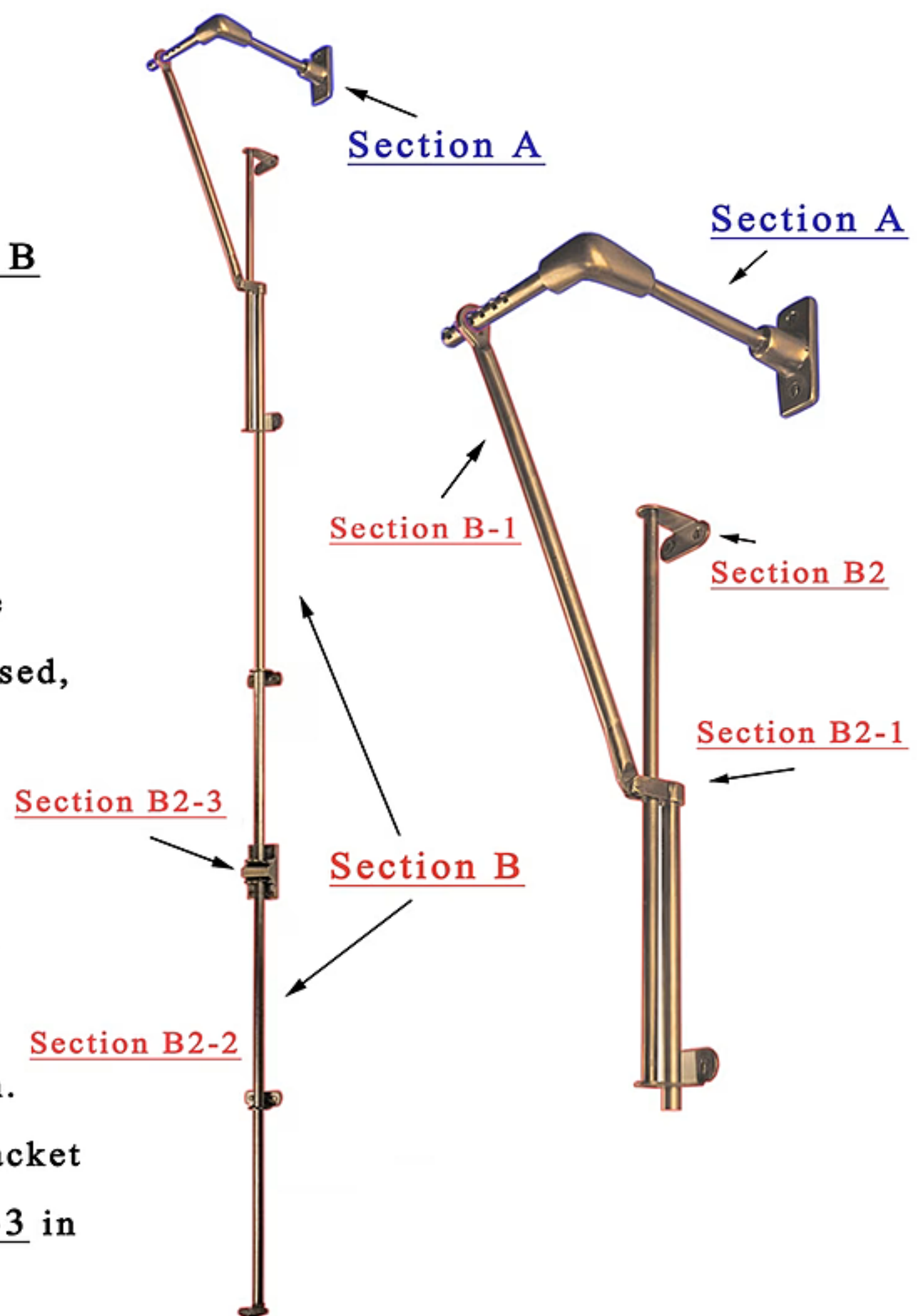
You will need a cordless drill with a 1/16" drill bit and a flathead screwdriver. Plan to install the Transom Window Operator opposite the hinge side of the door. The proper alignment of Section A to the window frame and Section B to the frame/wall is important to ensure the operator works efficiently.

-Mounting Section "A" to the Transom Window Frame

With the window in the closed position, mount and secure Section A in the correct section of the frame on either the left or right side of the window. With the window still closed, place Section B in place as per picture and affix arm (Section B-1) to the arm of Section A.

-Mounting Section "B" to the Door Frame/Wall

Place Section B in position with Section B2 being in the uppermost position. With Section B being in a vertical position, drill and mount bracket Section B2-1 in position. Make sure the rods stay vertical. Drill the bottom most bracket Section B2-2 and fix into place. Now mount Section B2-3 in such a position that you are able to operate this function while being able to slide the main shaft up or down.



Placing Section "B" into Position with Section "A"

Section "A" Mount Options

