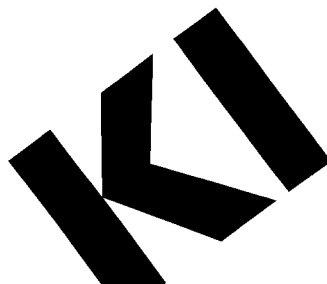
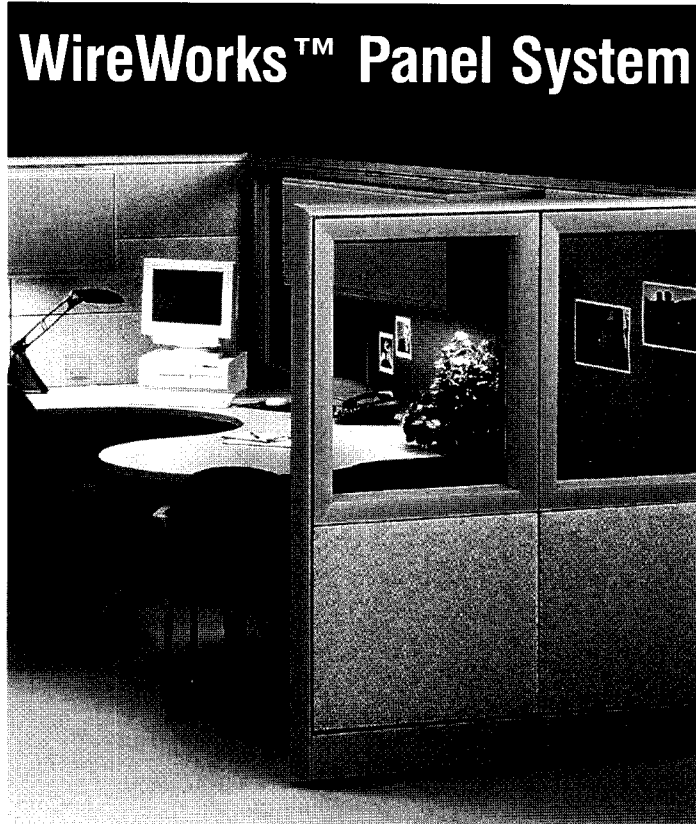
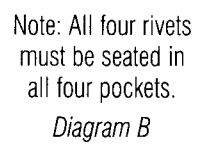


Quick Start



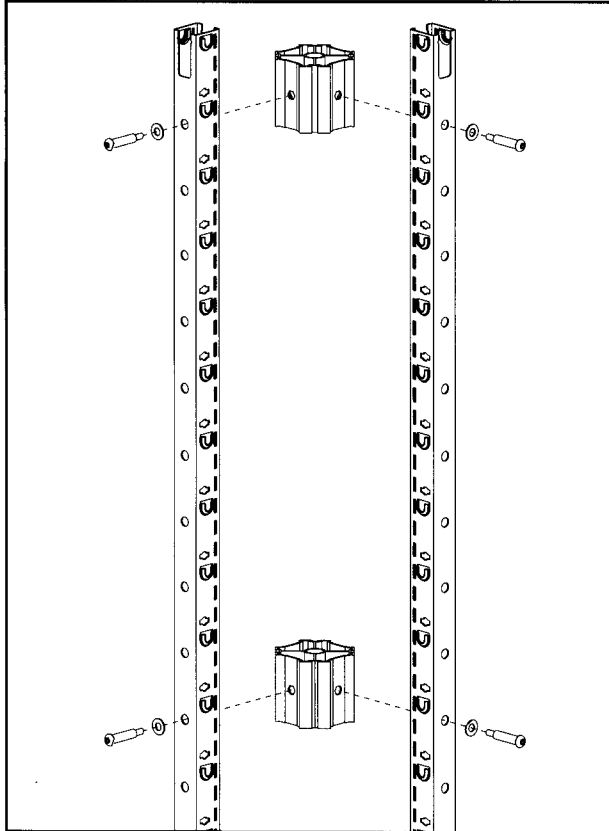
For Matching Height Vertical Posts



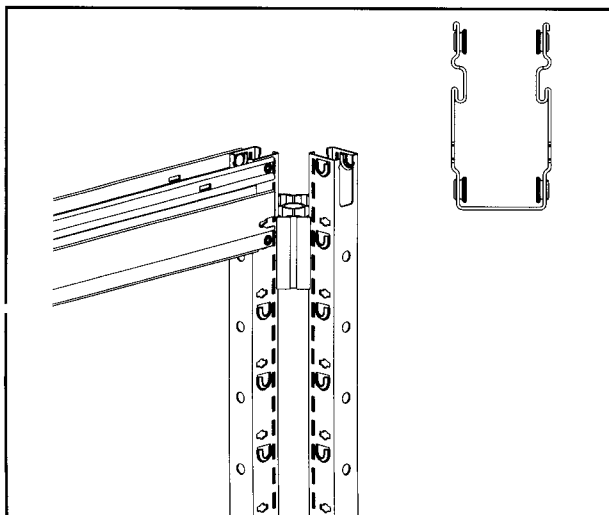
TIPS

- 1) Locate the highest point of the floor at which the first corner is assembled.
- 2) Level each panel as it is assembled. Use leveling guides. See Diagram A.
- 3) Make sure all rivets of a horizontal rail have been seated before installing the next horizontal rail. See Diagram B.
 Note: Tile hooks cannot be installed if rivets are not seated properly.
 Hint: If the bottom rivets are difficult to line up, use a quick release clamp to hold them in place while pounding with a mallet.
 Hint: Bottom horizontal rails can be removed without using a mallet. Use a 3/8" large, flat blade screwdriver to pry the horizontal rail up. See Diagram C.
- 4) Use flat washers with shoulder bolts to attach vertical half posts to aluminum corner connector blocks. See STEP ONE.
 Hint: Set driver to low speed and highest torque setting to ensure shoulder bolts are as tight as possible.

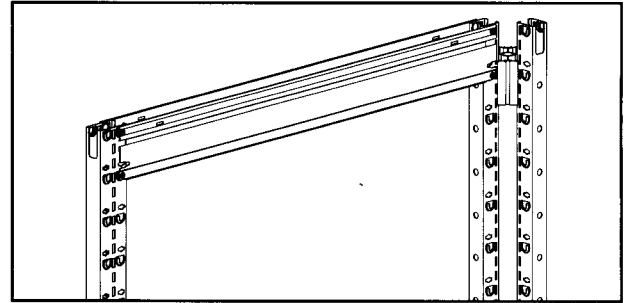
STEP ONE Construct Corner



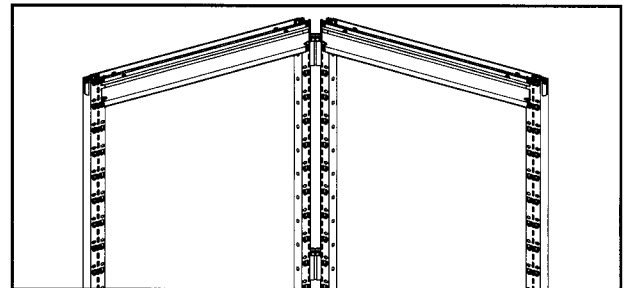
STEP TWO Install Top Horizontal



STEP THREE Install Post



STEP FOUR Install Third Post



STEP FIVE Install Remaining Horizontals

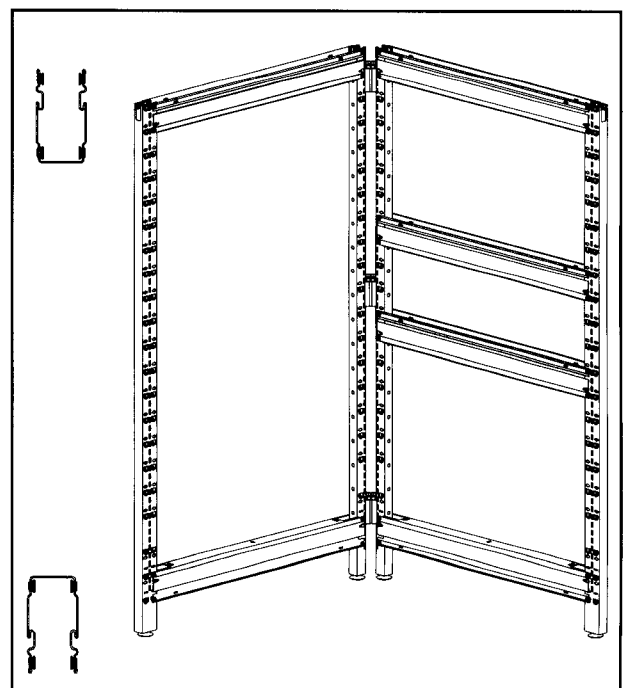


Diagram illustrating the removal of the trim piece from the corner block. The trim is lifted up and then twisted to detach it from the corner block.

This technical drawing illustrates the internal components of a window frame assembly. It shows a cross-section of the frame, including the sash, the handle, and the lock mechanism. The drawing is a detailed line drawing, showing the various parts of the assembly, including the frame, the sash, the handle, and the lock mechanism. The drawing is a technical illustration, showing the internal structure of the window frame assembly.

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