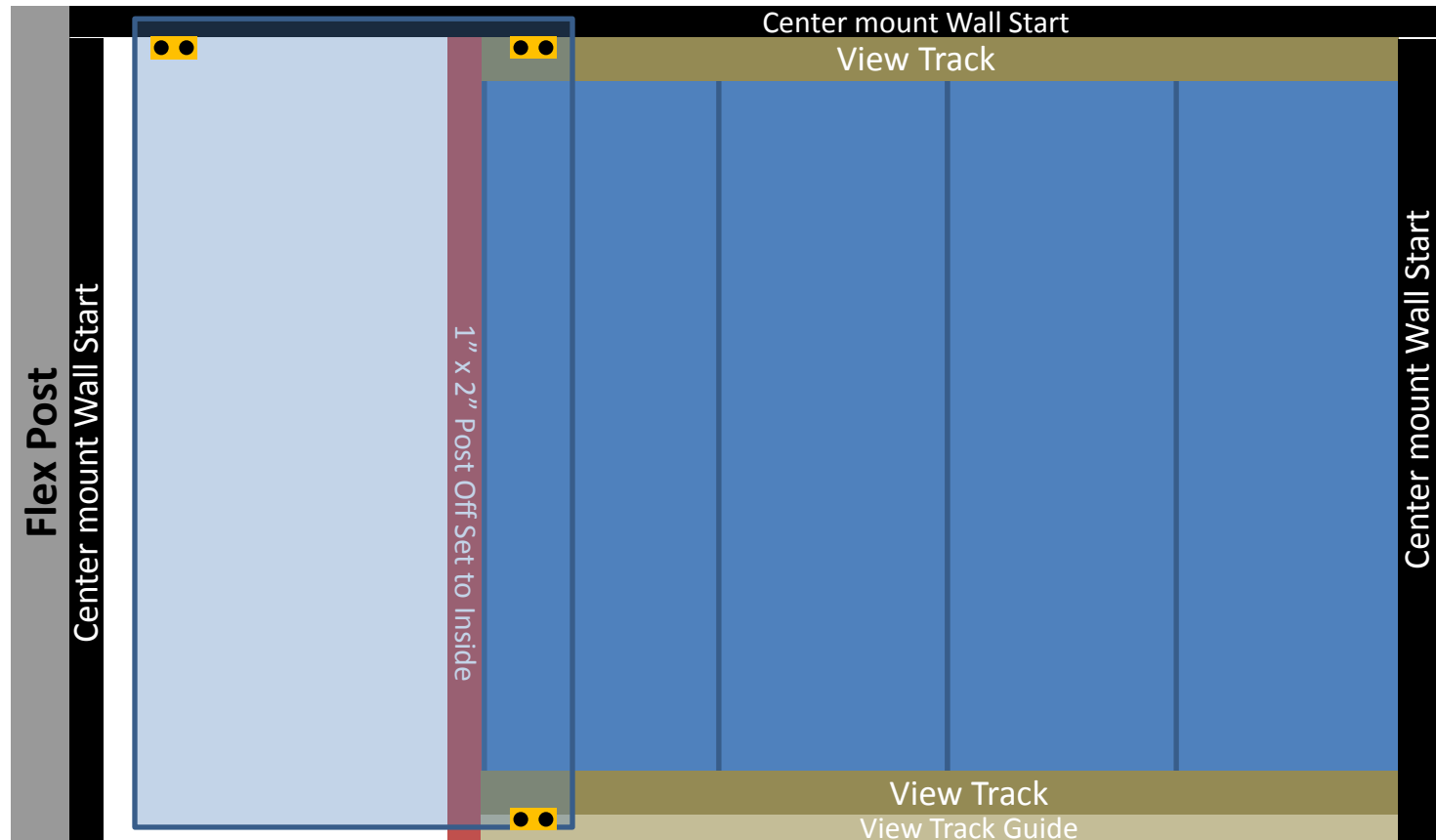




VIEW SERIES:
TYPICAL FREESTANDING INSTALLATION

VIEW SERIES

TYPICAL FREE STANDING INSTALLATION







1.

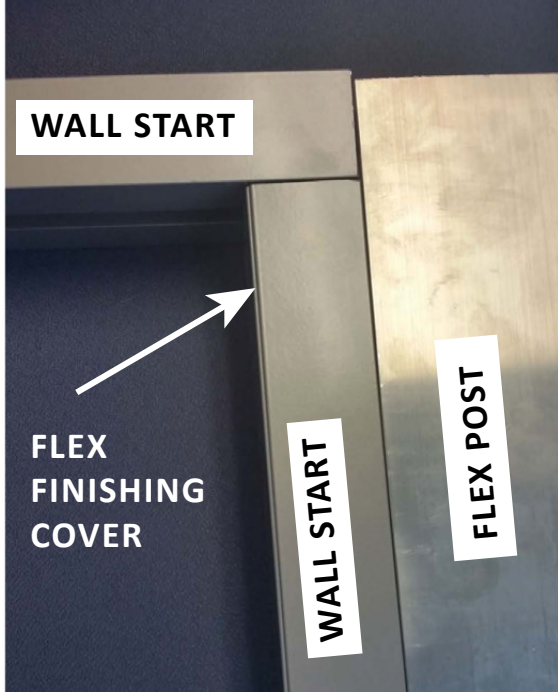
IMAGE A: Start with a Flex Post.

IMAGE B: Attach the center mount side of the Wall Start to the Flex Post as shown. The goal is to create a landing area for the Wall Start that will be installed as your top track support.



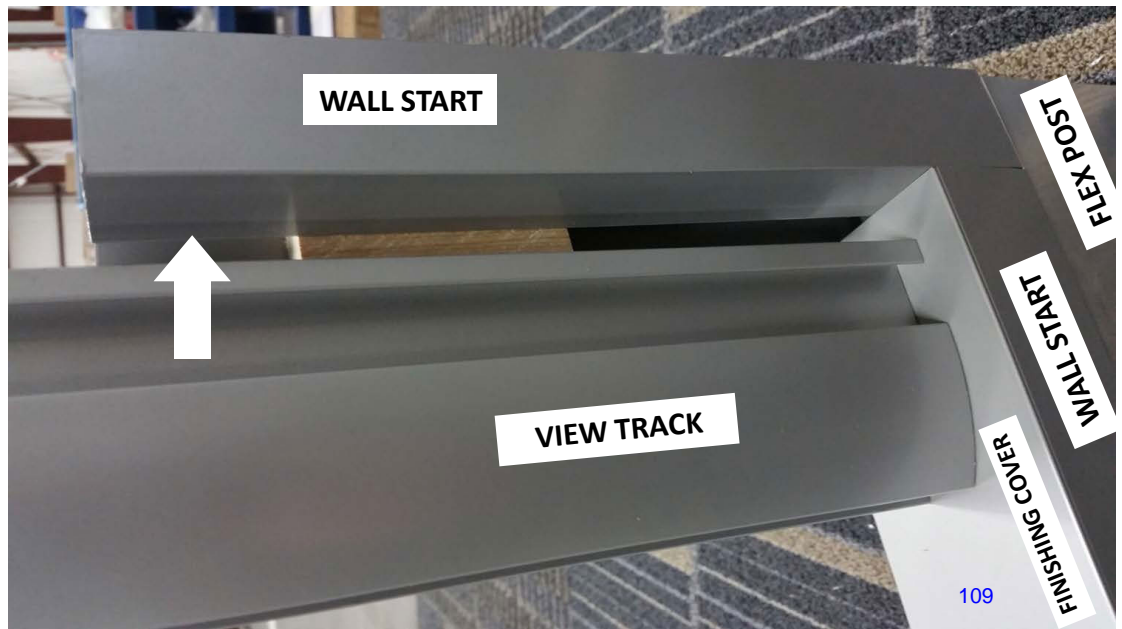
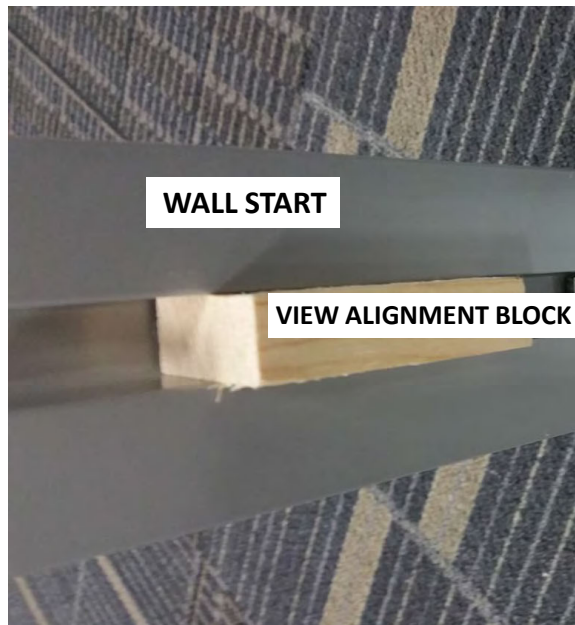
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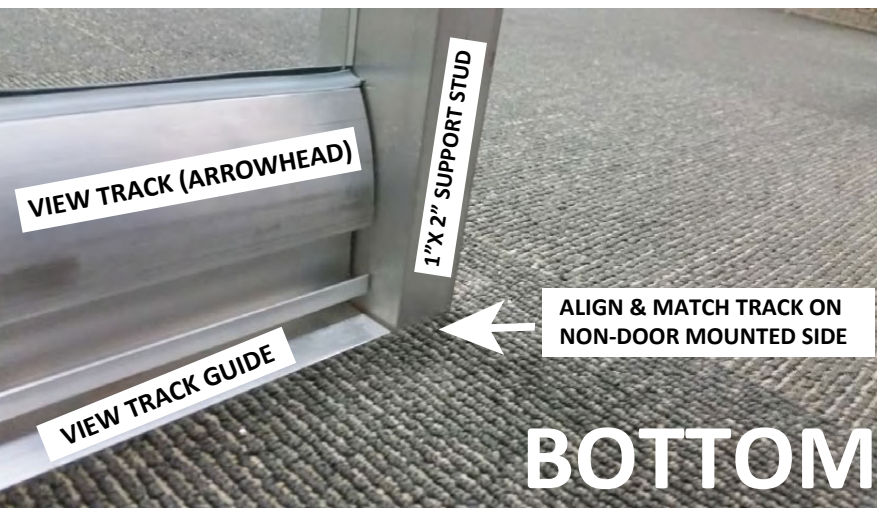
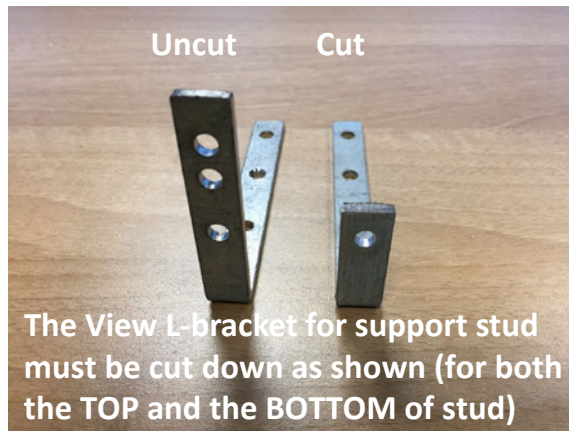
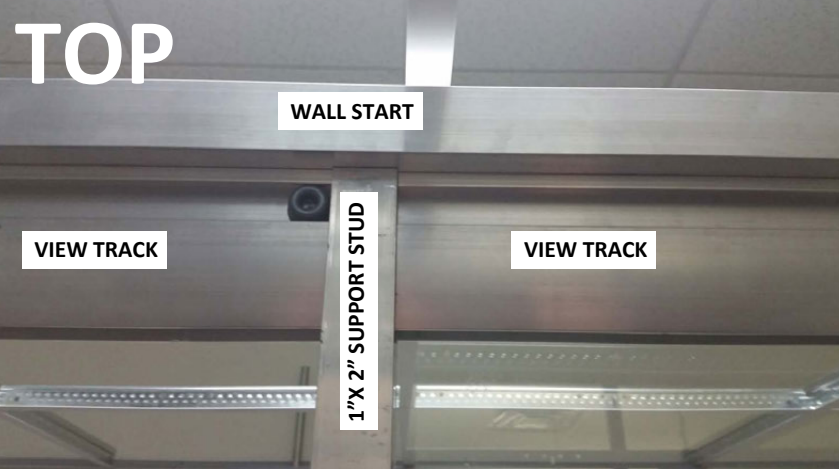
Install a View L-bracket to connect the two Wall Starts together. Cap the vertical Wall Start with a Flex Finishing Cover.



3. This is the finished look. Please note that the floor may not be level, so you may need to adjust the height of each individual Flex Post and Wall Start to ensure that the top rail of the freestanding structure is 100% level.

4. BELOW IMAGES: Install the Alignment Blocks into the Wall Start Channel to ensure that the View Track is perfectly centered on the Wall Start. Secure the View Track up to the Wall Start.





5. LEFT IMAGE: 1"x 2" Support Stud is installed between View Track at the TOP. Use View L-brackets that are cut (as shown in left middle image) to attach at both the TOP and BOTTOM.

6. BELOW IMAGES: For the BOTTOM, you must align the support stud to match the track on the non-door mounted side of opening and offset the support stud on the door mounted side.

