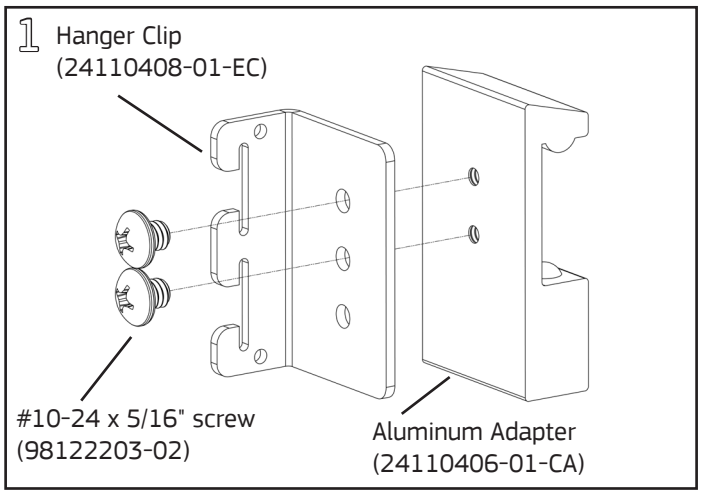
Accessory Rail - ErgoStat Pro and 4-Legged Table Riser Mount

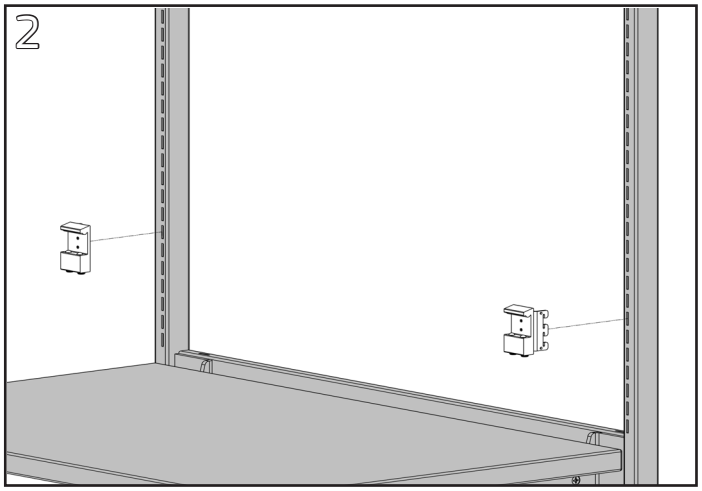
Product Numbers
- ARPFRxxF

Hardware Pack: 24110411-01 (ARPFRFHP)

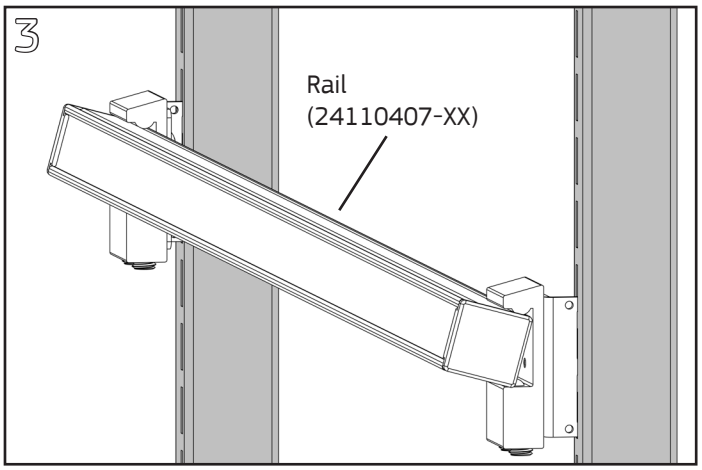
Required Tools
- #2 Phillips Head Screwdriver or Drill and #2 Phillips Head Bit
- 3/16” Allen Wrench
- Tape Measure (optional)



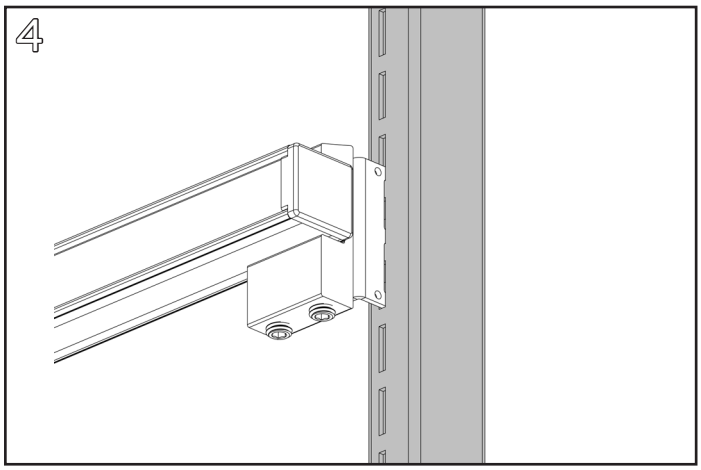
Step 1: Attach the hanger clip (24110401-01-EC) to the aluminum adapter (24110406-01-CA) using two #10-24 machine screws (98122203-02). Repeat this step with the other hanger clip and adaptor but flip the hanger clip over such that there is a right- and left-hand assembly. (if installing 72" rail three adapters are required, ensure there is at least one left and one right hand).



Step 2: Insert the tabs on the hanger clip into the slots of the frame at the preferred height. Ensure the adapter assemblies drop down and fully engage with the slot. It may be helpful to measure each side from the floor to ensure they are the same height. (if installing 72" rail, it will span two frames, a left and a right handed adapter will be installed on either end and either a right or left hand adapter in between them).



Step 3: Locate the rail (24110407-XX) and insert it into the opening of the adapters with the laminate insert facing outwards. To install, align the detent in the top of the rail into the corresponding bump on the adapter. Pivot the rail into the adaptor until the ball bearings snap into the detent on the bottom of the rail.



Step 4: Tighten the two set screws at the bottom of each adaptor until the rail is locked into place (approximately 20 ft. lbs.).

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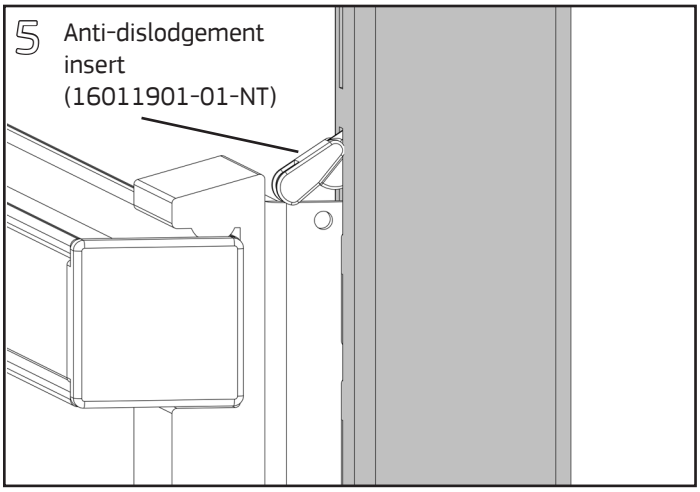

Step 5: Insert the tip of the anti-dislodgement inserts (16011901-01-NT) into the slot above the hanger clip. Rotate the insert down until the bottom of the clip snaps into the hole near the top of the hanger clip.