

Tarrison Products Ltd.

Floor Track Assembly Instructions

1. Lay out tracks on a clean and level floor to make sure they fit in selected area (do not fix tracks to floor yet). Secure End Stops to track.
2. Set carriages on the tracks, making sure they roll freely.
3. Assemble first shelving unit, remove the leveling lugs from the posts and replace with the triangle footplates.
4. Set shelving unit (with triangle foot plates installed) on first carriage, mark and pre-drill pilot holes if necessary, screw self-starting screws through the footplates and into the carriage.
5. Repeat step 4 until all carriages are complete. Test carriages/track for ease of rolling before proceeding to next step – roll carriages a number of times and measure the track to confirm it is consistently parallel for the complete length of the installation. Use a chalk line or laser level as required.
6. Secure track to floor by installing 3” anchors through the top of the end stop – remove top bolt first (bolt is no longer required). A 1/4” masonry drill bit will be required depending on floor type.
7. If necessary, secure track to floor at additional points with 2” concrete anchors (included). For installations involving spliced track, the 2” anchors must be installed 3 – 6” from the track end on both sides of the track ie 4 anchors in total.
8. For non-level floors, an optional extra Shim Kit is available. The kit includes 60” lengths of flat aluminum to be cut to length by the installer.



All hardware, tools and other instructions are for typical installations. The general contractor and/or the installer is responsible for details based on site floor type, floor levelness and other conditions.