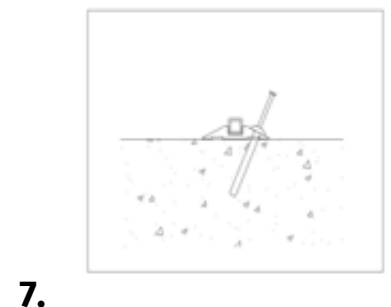
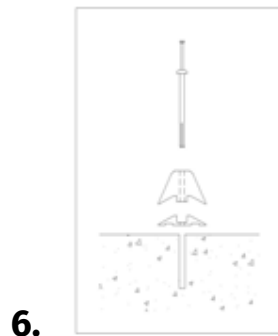


Floor Track Assembly Instructions

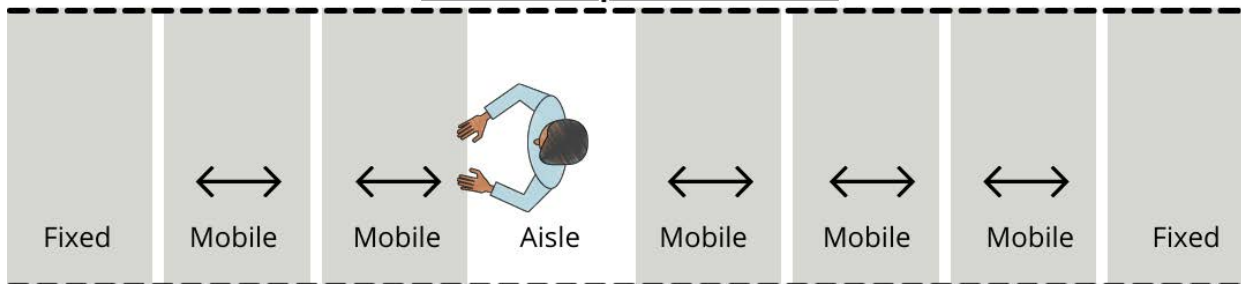
1. Lay out tracks and make sure they fit in the selected area (do not fix tracks to floor yet).
2. Set carriages on the tracks, making sure they roll freely.
3. Assemble first shelving unit, remove the leveling lugs from the posts and replace with the triangle footplates.
4. Set shelving unit (with triangle 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.
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 ¼" 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 i.e. 4 anchors in total.



Guidelines for Product Storage

1. Following completion of floor track assembly, re-test carriages with approximately 50 lbs of product on the bottom shelf to ensure the carriages roll smoothly on the track. If the carriages are binding or 'jumping' off the track, it is an indication the track is either not parallel or there is a level floor issue; carriage 'jumping' off the track may also be an indication of insufficient weight to engage the wheels on the track – the 'jumping' issue may be resolved following product loading. Either binding or jumping must be resolved prior to full loading.
2. Once carriages are confirmed to run smoothly on the track, load shelving units as best suited to the application. Typically this would include the relatively heavier product being on the lower shelves; relatively lighter product on the upper shelves.
3. Evenly load all product across the width and depth of the shelf. Excessive loading in the middle of the shelf may lead to a small degree of shelf deflection – re-distribute load as required to minimize deflection.
4. For loaded carriages holding more than 100 lbs, of product, move the carriage by 'entering' the floor track assembly as shown below and push/pull from the centre of the shelf. Pushing/pulling from the post may lead to resistance and binding.
5. Keep the track area clear of debris, dirt and grit that will cause resistance.

2 Track Compact Installation



Bi-Stor Lateral Installation

