

FlexRoller
Designed to Deliver ●●●●●●●●●●
Installation and Maintenance

A. Installation

FlexRoller will be delivered ready for installation onto the flat shelf or surface. Do not make any modifications to the FlexRoller, risers, dividers, or retainer. For front securing units, remove the aluminum rail from the box and install using the provided pegs. Remove FlexRoller from the box and install by laying it on the shelf or flat surface engaging the FlexRoller front rail with the already installed aluminum rail. Insert the clear front retainer into the front aluminum rail channel from the side while engaging the groove of the clear front retainer with tongue of the aluminum rail channel. Fully Insert dividers into the front and back endcap divider slots. Make sure to keep enough space between the dividers for the merchandised product to slide freely in its lane. Setting dividers too close together and creating a lane too narrow for the product will lead to reduced FlexRoller performance and possible failure of the FlexRoller product.

B. Stocking and Placing Product

When placing/stocking product onto the FlexRoller shelf, set merchandised product onto the FlexRoller surface gently. Do not drop or forcefully place the product on the FlexRoller surface. Dropping or forcefully placing product may result in damaging the FlexRoller surface and may result in failure of the rollers. Special attention needs to be paid when placing/stocking heavy and hard cased products on the FlexRoller surface to not cause any damage by impact.

C. Maintenance/Cleaning

Regular maintenance is required to maintain the efficiency and function of the FlexRoller. Clean the FlexRoller surface (at least once per month) with dry rag to remove any contamination that may have built up. In case of a spill on the FlexRoller surface, make sure to immediately clean off all particles, liquids or any other contaminations with a wet rag. Do not use any soap or detergents while cleaning the FlexRoller. Not cleaning the FlexRoller surface periodically will lead to a loss in FlexRoller performance and possible failure of the rollers.