

New Products for Increased Productivity



Our products are built and assembled in the USA with the highest quality durable materials. The system has been designed as industrial-quality equipment that's ready for years of trouble-free service.





- · Compatible with: PivotLine
- For longer life and improved wear in demanding production environments
- Steel rollers and hooks for increased strength and durability
- Use when spraying heavier parts on a consistent basis

\$135.00

Spindle Hanger

- · Compatible with: PivotLine, PivotPoint
- For use with balusters, columns, or other items requiring finishing on all sides
- Hang multiple spindles on a single T-Bar and reduce material handling
- Allows parts to be freely rotated and provides consistent straight-on spraying towards an exhaust fan

\$17.00



Spindle T-Bar

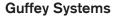
- · Compatible with: PivotLine, PivotPoint
- · Hang multiple spindles on a single T-Bar and reduce material handling
- Different shaped speed holes in a 37" T-Bar provides consistent spacing between hanging parts
- Also allows for the staggering of parts that are hanging adjacent to each other



- Compatible with: PivotLine
- · Use to add distance between spray hubs on the PivotLine rail
- Use spacer housing alone for an extra 1" pitch between spray hubs (4 1/2" total)
- Use kit with adjustable metal arms to further increase pitch between hubs (from 8 1/4" to 12 1/4" total)

Spacer Housing - \$29.00 Spacer Kit - \$62.00





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T-Plate

- Compatible with: PivotLine, PivotPoint
- Simple strong bracket for unusual situations, or for making your own hanger
- Use the 4 holes for holding heavier items that do not require finishing on the backside
- Use center teardrop opening for hanging items using metal "S" hooks ("S" hooks not included)
- Compatible with all spray hubs and fixed mounts

\$18.00



- · Compatible with: PivotLine
- · Easy add-on for existing PivotLine systems
- Rotating rail disc installs into a stationary rail and allows rolling spray hubs to flow in any direction through a T-junction
- Simple to install anywhere in a straight rail section, or it can replace a 1' radius corner
- · Prevents spray hubs from dropping out of any rail branch
- · Ideal for enclosed loop systems

\$2480.00

