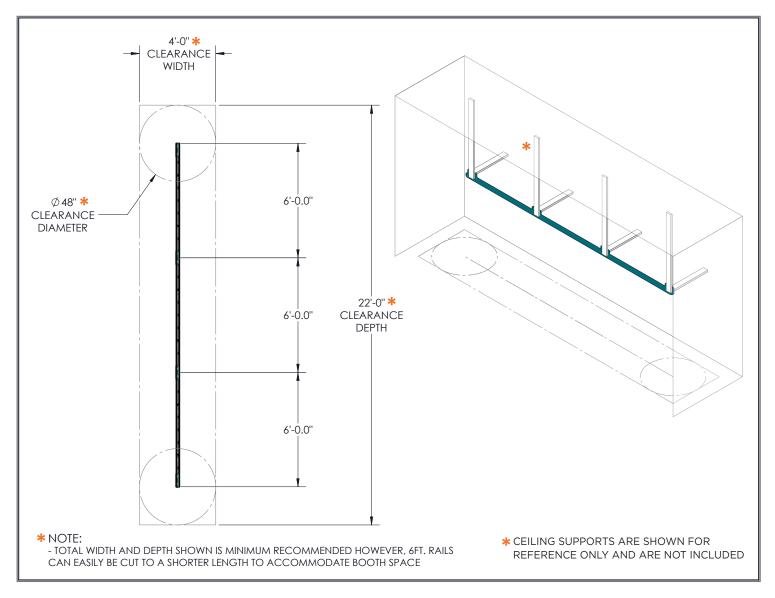


Quick-Start Kit: 18ft Straight Ceiling Mount

Allows 40 parts to be processed at a time



The PivotLine System can be configured to fit any shop size and budget. Our quick-start kits cover some of our most popular use cases, and as your shop's volume increases, the system can easily be expanded or reconfigured.

18ft Straight Kit: Allows for smooth back-and-forth movement of parts along the rail.

A complete list of the included components and pricing is on the following page.





PIVALINE Quick-Start Kit: 18ft Straight Ceiling Mount —

Description	Qty	Rate	Amt
PivotLine Stationary Rail Kit 18ft. Straight Complete			
3 - Aluminum rail - 6 ft. length 🔆	1	\$1,392.00	\$1,392.00
4 - Rail Support / Joiner		+,,	+ ,,======
Rolling Spray Hub	ງດ້ຽງດ້ຽງດ້ຽງ		
Rolls smoothly and pivots in 90° increments allowing for easy spraying of all sides		\$84.00	\$1,680.00
Twist Stop			
Insert into stationary and mobile rails to prevent unwanted movement of materials	2	\$89.00	\$178.00
T-Bar - Short (17")			
Hang doors using EFC or Offset Hangers. Group multiple parts together by hanging Offset and Universal Hangers across top of T-Bars	6 *	\$25.00	\$150.00
T-Bar – Medium (34")			
Hang doors using EFC or Offset Hangers. Group multiple parts together by hanging Offset and Universal Hangers across top of T-Bars	8	\$42.00	\$336.00
T-Bar – Large (46")			
Hang doors using EFC or Offset Hangers. Group multiple parts together by hanging Offset and Universal Hangers across top of T-Bars	6	\$56.00	\$336.00
Offset Hanger w/screws			
For hanging drawer fronts, face frames, and other miscellaneous components	20	\$11.20	\$224.00
Universal Hanger w/screws	***		
Universal Hanger w/screws For hanging shelves, face frames, and other miscellaneous components		\$11.20	\$112.00
EFC (Spring Clip)	AAAAAAA		
For hanging panels from hinge pockets to hang on T-Bars	60	\$1.50	\$90.00
6ft. rails can easily be cut to shorter length if needed	Sul	Subtotal	
		& handling	\$0.00
ти	Dis	count	\$0.00
Guffey Systems The Power of Productivity		Гах	\$0.00
The Power of Productivity	Т	otal	\$4,498.0