INDUSTRIAL METAL SUPPLY CO.

metal made easy

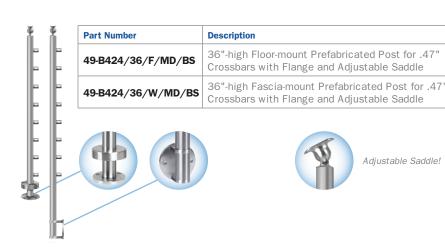
Prefabricated Posts

Pre-assembled posts that come with your choice of mounting condition: floor- or fascia-mount!



Prefabricated Posts for Crossbars

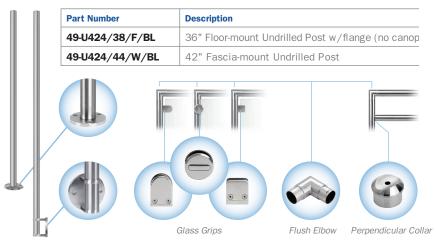
Pre-assembled for .47"-diameter crossbars, these posts will save valuable time at the construction site. Choose either floor or fascia mounting condition. Comes with pre-installed adjustable saddle to accommodate stairs. Corrosion-resistant 316 Stainless Steel adds beauty to any environment.





Undrilled Posts

These undrilled posts allow you to completely customize your railing project. Add glass clips to support glass panels, perpendicular collars to attach tubing or drill to accommodate cable. Choose either floor or fascia mounting condition.





6 Locations to Serve You:

LOS ANGELES 8300 San Fernando Rd. (818) 729-3333 **SAN DIEGO** 7550 Ronson Road (858) 277-8200 **PHOENIX** 5150 S. 48th Street (602) 454-1500 IRVINE 2481 Alton Parkway (949) 250-3343 **RIVERSIDE** 301 Main Street (951) 300-9900 **TUCSON** 3757 E Columbia Street (520) 441-5900

		INDU	JSTRIAL META	AL SUPPLY CO. metal made easy
		Order Quantity	Part Number	Description A B C C
		Qualitity	rait Number	Easy, Ready-made, Pre-assembled Posts
s.	A		49-B424/36/F/MD/AS	36"-high floor-mount prefabricated post for .47" crossbars
Posi	В		49-B424/36/W/MD/AS	36"-high fascia-mount prefabricated post for .47" crossbars
icated	С		49-U424/38/F/BL	and ball adjustable saddle. 1.67" diameter tubing. Undrilled 38"-high floor-mount post, the foundation for
Prefabricated Posts			49-U424/44/W/BL	custom railing projects. 1.67" diameter tubing. Undrilled 44" fascia-mount post, the foundation for custom railing projects.
•	<i>D</i>		49-0424/ 44/ W/ BL	1.67" diameter tubing.
ď				Modular, Do-It-Yourself Components
ings	• •		49-RH101/424	Center Standoff Crossbar Holder, .47" in diameter for 1.67" tubing.
Crossbar Fittin			49-RH102R/424	Right End Standoff Crossbar Holder, .47" in diameter for 1.67" tubing.
rossba	• •		49-RH102L/424	Left End Standoff Crossbar Holder, .47" in diameter for 1.67" tubing.
ပ	(E)		49-RCF101	Ball Finial finishes the look of .47"-diameter crossbar rods.
Caps			49-602/424	Half Ball End Cap for 1.67"-diameter tubing. Finishes railing with a clean rounded look.
End			49-600PF/424	Flat Knurled End Cap for 1.67"-diameter tubing. Knurled edging connects securely without adhesive.
	8		49-818/424	Perpendicular Collar, 1.67" x .08" connects tubing to tubing.
ors			49-732/424	Flush Elbow, 1.67" x 0.08" connects tubing at a 90° angle.
Connectors			49-732A/424	Adjustable Flush Elbow, 1.67" x .08" connects tubing at any angle.
ပ်			49-734/424	Flush Tee, 1.67" X 0.08" connects three pieces of tubing.
			49-821/424	Adjustable Ball Saddle, 1.67" attaches handrail to posts.
			49-852R/424	Radius Glass Grip for 1/2" Glass for 1.67" tubing. Use with rubber insert 85-GGI1015
	A		85-GGI1015	Rubber Insert for 1/2" Glass: use with Radius Glass Clip 49-852R/424
			49-850R/424	Radius Glass Grip for 1/4"-3/8" Glass for 1.67" tubing.
	A		85-GGI1007	Rubber Insert for 1/4" Glass: use with Radius Glass Clip 49-850R/424
	A		85-GGI1008	Rubber Insert for 1/2" Glass: use with Radius Glass Clip 49-850R/424
Glass Grips	• •		49-860S/424	Square Glass Grip, For 1/2" Glass for 1.67" tubing.
Glass	R		85-GGI1006	Radius Insert for 1/2" Glass: use with Square Glass Grip 49-860S/424
	• •		49-850S/424	Square Glass Grip, For 1/4 - 3/8" Glass for 1.67" tubing.
	H		85-GGI1003	Insert for 1/4" Glass. Use with 49-850S/424
	H		85-GGI1004	Insert for 3/8" Glass. Use with 49-850S/424
			49-846E/424	Round Glass Grip for 1/2" glass. Made for 1.67"-diameter tubing. End position. Use with rubber insert 85-GGI1002.
			49-846C/424	Round Glass Grip for 1/2" glass. Made for 1.67"-diameter tubing. Center position. Use wit rubber insert 85-GGI1002.
			85-GGI1002	Rubber Insert for 1/2" Glass: use with 49-846E/424 and 49-846C/424.
3 (5)	1		49-732UV/424	90° Vertical Elbow Channel, 1.67" x.059".
ttings			49-732UH/424	90° Horizontal Elbow Channel, 1.67" x.059".
Fittings	(S)		49-640/424	End Cap for Channel Tubing, 1.67" x.059"
Canopy	0		49-540/424	Flange Canopy for 1.67"-diameter tubing. Perfect for finishing Undrilled Floor-mount Posts (item #49-U424/38/F/BL).
			49-A114/20	1.67"-diameter tubing in satin 316 stainless steel. 1.67" x.08" x 20'.
Tubing			49-R038/20	Crossbar Rod: .47" in diameter, solid satin-finish 316. 20".
			49-A114U/16	Channel Tubing: 1.67" x .06" x 16'.