

TOTAL SAVINGS

50% more than the tradiational method

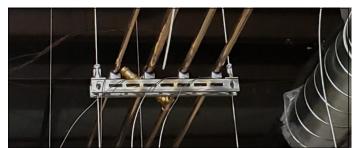
COST SAVINGS

50% less than the tradiational method

Project Summary		
Building type	Restaurant	
Contractor	Icon Plumbing	
Building structure	Steel Beam	
Services	Piping	







COST SAVING SUMMARY

	Gripple solution	Traditional method
Overview	Universal Bracket, GC2 Pipe Clamps, 90 Degree Eyelet, UniGrip	Threaded Rod, Hardware, Unistrut, Pipe Clamps
Material cost	\$2,000	\$1,900
Installation time	100 hours	220 hours
Labor rate (per hour)	\$75/hour	\$75/hour
Total labor cost	\$7,500	\$16,500
TOTAL COST	\$9,500	\$18,400



PROJECT DETAILS

Icon Plumbing was tasked with a four days restaurant kitchen remodel. Owners of the restaurant did not want any down time closing the facility to remodel. The construction of the remodel was a 24hr project and speed of install was at the highest priority.

Gunther, the owner of Icon Plumbing was presented the challenge of installing the piping. I had talked with Gunther and he has never used Gripple for hanging piping. Gunther could see the advantages of using Gripple piping products and proceeded to use Gripple for this project. By using Gripple we eliminated the labor in cutting threaded rod, Unistrut and use of hardware.

"By using the recommended Gripple products Icon Plumbing was only able to save time we also were able to complete the project in record time. I will continue to use Gripple products for all future piping jobs" - Gunther Baker, Owner Icon Plumbing

