

CASE STUDY

Medical University Health Authority
Cades, SC



TIME SAVINGS
401 hours

TOTAL SAVINGS
\$30,045

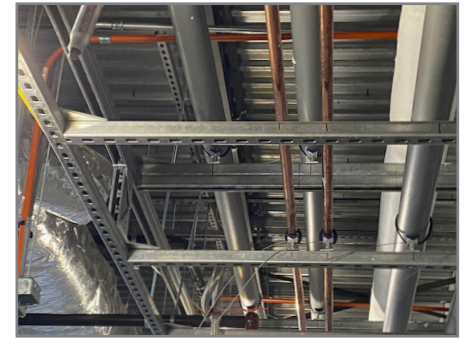
Prefabricated pipe racks, featuring the GC2, installed in a one story 80,000 square foot hospital facility.

Project Summary

Building type	Hospital
Contractor	The Bell Company
Building structure	Concrete
Services	Domestic Water, Chill Water, Hydronics, Med Gas

Featured Products

GC2



COST SAVING SUMMARY

	Grippler solution	Traditional method
Overview	GC2	Cushion Clamps/Split Rings/U-Bolts
Material cost	\$28,000	\$40,000
Installation time	134 hours	535 hours
Labor rate (per hour)	\$45	\$45
Total labor cost	\$6,030	\$24,075
TOTAL COST	\$34,030	\$64,075



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PROJECT DETAILS

The contractor, The Bell Company, was working with prefabricated pipe racks installation on the 80,000 square foot hospital facility.

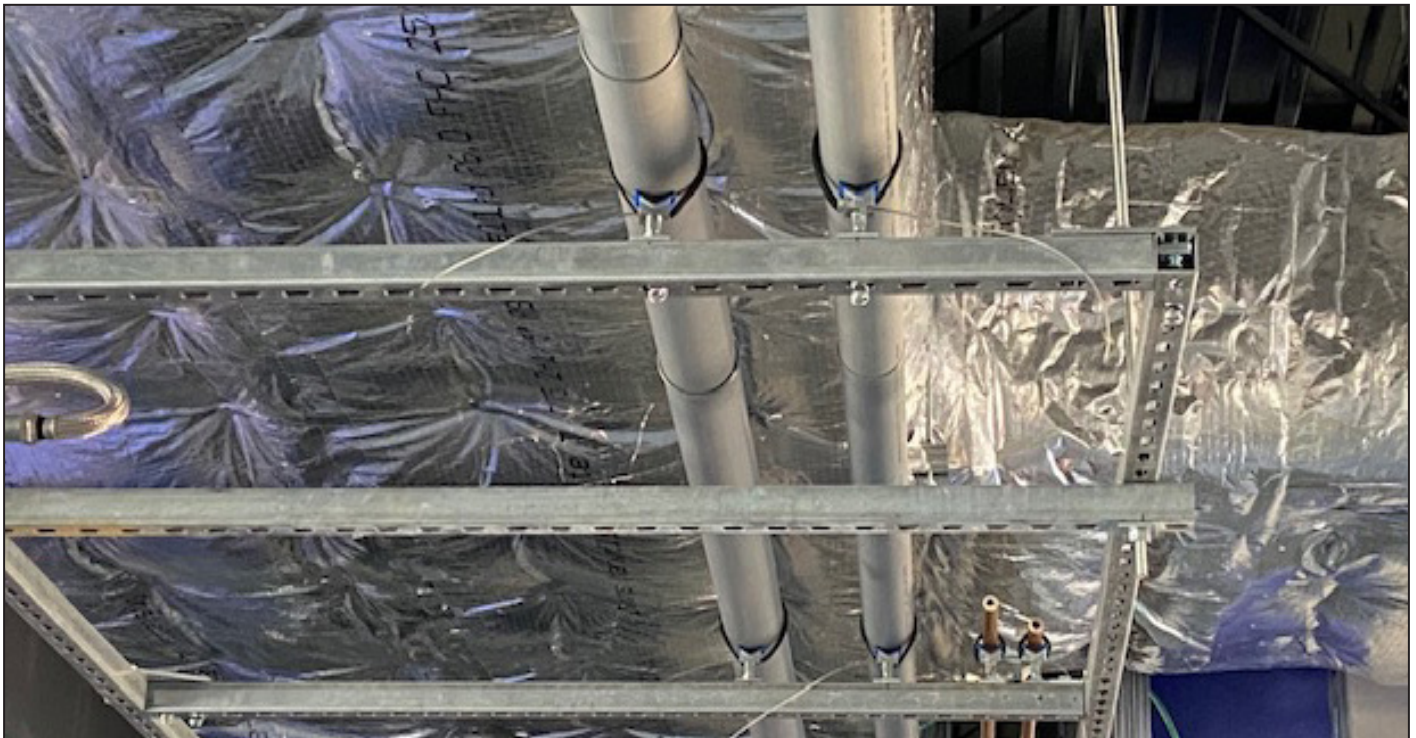
The project consisted of 535 racks and traditionally would take them 60 minutes to install one rack due to having to install various cushion clamp sizes.

The contractor had no previous experience using Grippler. They found that by using the one size fits all GC2 Clamp, they were free from having to do a takeoff to determine OD cushion clamp sizes. This made it much easier on the prefab installers and also helped the

field foremen and installers on site by stocking only this product.

Using Grippler over the traditional method on this project saved them 401 hours of installation time and \$30,045 total savings.

"The Grippler GC2 clamp worked much better when needing to insulate piping. With the rubber saddle and sheath covering the cable we were able to maintain our R value and prevent sweating. From a material cost standpoint, supervision and material management this system provided the best value" - The Bell Company



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