



CASE STUDY

2nd Street Apartments

Minnesota



TIME SAVINGS
176 hours


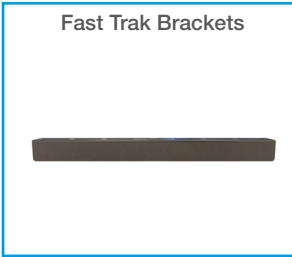
TOTAL SAVINGS
\$12,000

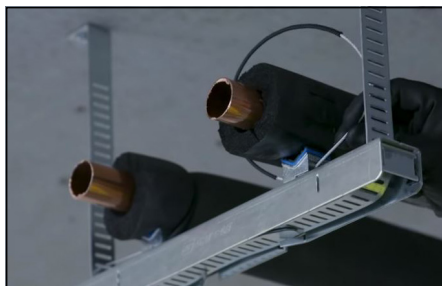
The contractor was tasked with installing VRF systems and freshwater piping. The highlight of the project was the tremendous labor savings. Gripplle's Fast Trak system that was chosen for the project helped them complete days worth of work in only three hours.

Project Summary

Building type	Office & Maintenance Garage
Contractor	Egan Mechanical
Building structure	Concrete
Services	Piping

Featured Products

<p>Fast Trak</p> 	<p>Fast Trak Brackets</p> 
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"I strongly recommend Fast Trak and I will use it on other jobs because it's fast and sturdy. Fast Trak system on labor saving alone makes a huge difference" - Jim Drummond, Pipe Fitter / General Foreman

COST SAVING SUMMARY

	Gripplle solution	Traditional method
Overview	Fast Trak	Rod and Strut
Material cost	\$4,332	\$3,132
Installation time	88 hours	264 hours
Labor rate (per hour)	\$75/hour	\$75/hour
Total labor cost	\$6,600	\$19,800
TOTAL COST	\$10,932	\$22,932



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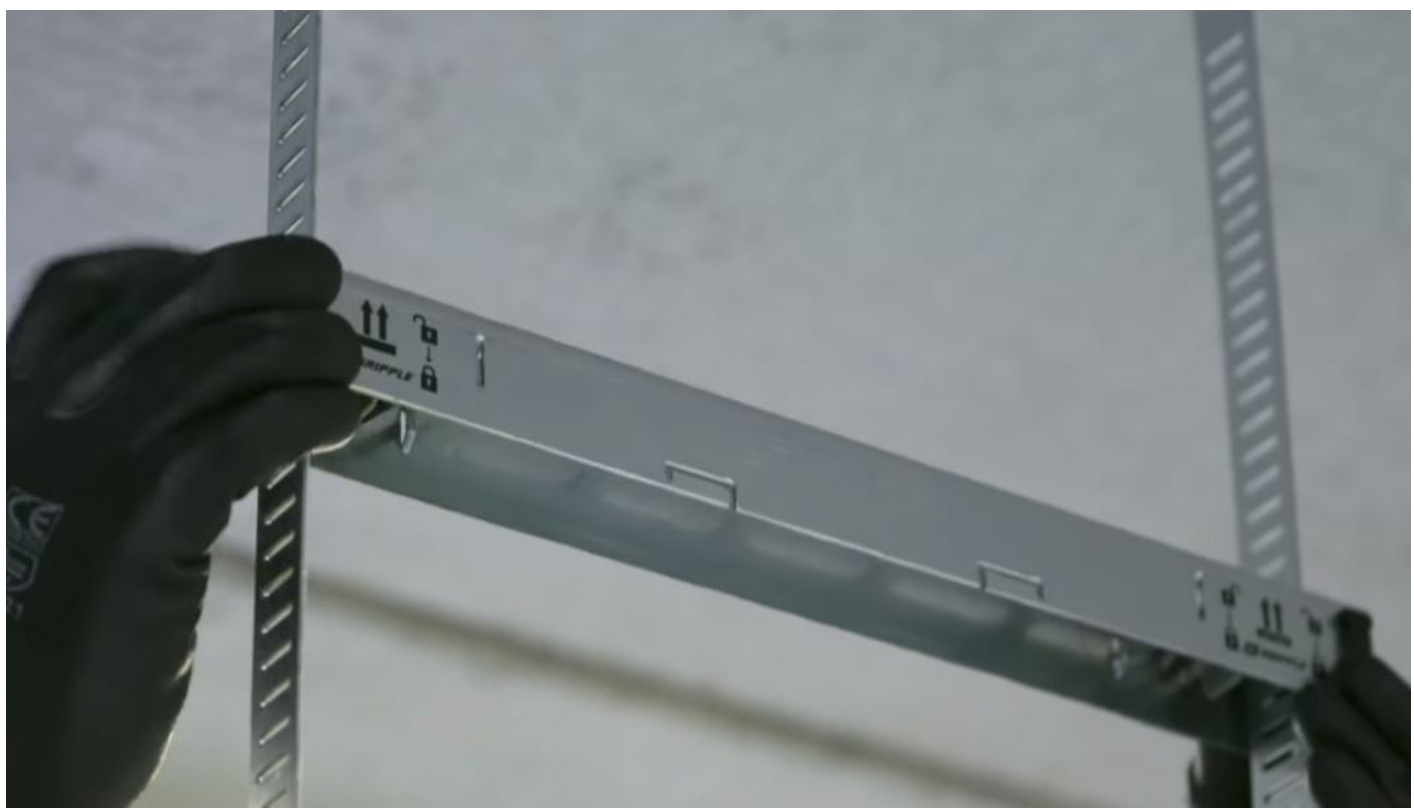


..... PROJECT DETAILS

The contractor, The Egan Company, was faced with the challenge of installing VRF systems and freshwater piping. They did not want to use cables, which made the Fast Trak system the perfect alternative. They were looking for a solution that was both aesthetically pleasing and cost effective.

Prior to this job, the contractor had used Grippple for suspending HVAC and Electrical services. However, this was their first experience using Grippple to suspend Piping. They found that not

only were the products easy to install but also very advantageous when it came to labor savings. The Fast Trak system was a quicker alternative than installing with threaded rod and clamps, cutting installation time down by 176 hours. The Egan Company was installing 60,000 ft of refrigeration piping and used Grippple's Fast Trak system for all of it. It was very easy to use versus the alternative installation method, which involved of dealing with a handful of hardware.



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