



Product Info

Cost (Estimated) \$50

Key Features

- Improved design over the original.
- Reduces the amount of friction form the cable to the corners of spreader
- Requires less physical exertion to spread the cables.
- Simple enough to develop without outsourcing.
- Use existing cable spreader to implement this change.

Questions or Comments?
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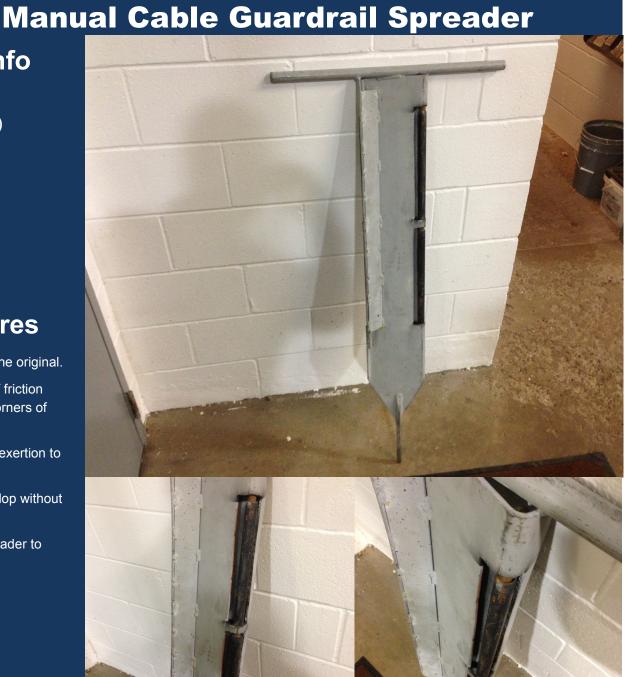
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Or

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Description

This idea comes from the Anoka truck station. What this upgraded version of a manual cable guardrail spreader aims to accomplish is to make it easier for an operator to spread cable guardrail in the event that a post needs to be replaced. With the corners of this tool being converted to a pipe that is meant to rotate on a solid dowel rod, it greatly reduces the amount of friction that occurs when the cable comes is contact with the sharp corners of the original design of the tool.

