

Pipe Headwalls

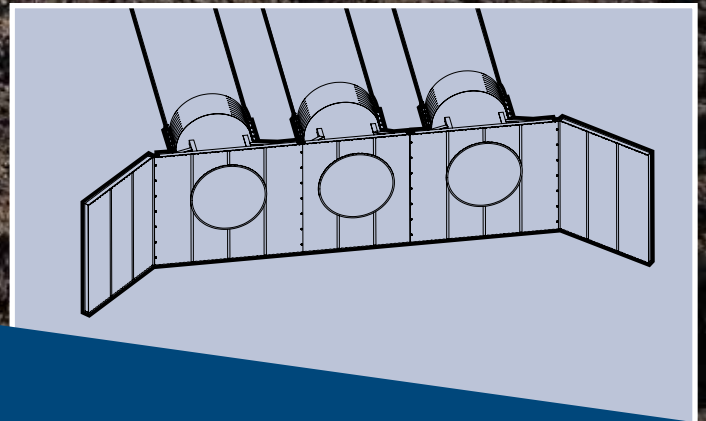
Prefabricated Headwalls for Corrugated Steel Pipe

Corrugated steel pipe is widely utilized for drainage culvert applications and many of these applications require a headwall to protect the surrounding soil and streambed from scour and erosion. Concrete headwalls can be expensive and very difficult to construct, especially in more remote locations. A more economical option and one that can be constructed at virtually any location is a prefabricated steel headwall.

Prefabricated steel headwalls are designed to accommodate pipe diameters from 12" to 144", skewed end pipes and pipe arches. Wingwalls, if required, can be designed and provided as well.

Headwalls are pre-attached to the end of the pipe and pre-assembled at the factory to assure proper fit and finish. Assembly and construction is simple and quick and does not require prior experience. Designs sealed by a Professional Engineer can be provided.

Let TrueNorth Steel assist you with the design and construction of your drainage culvert headwalls.

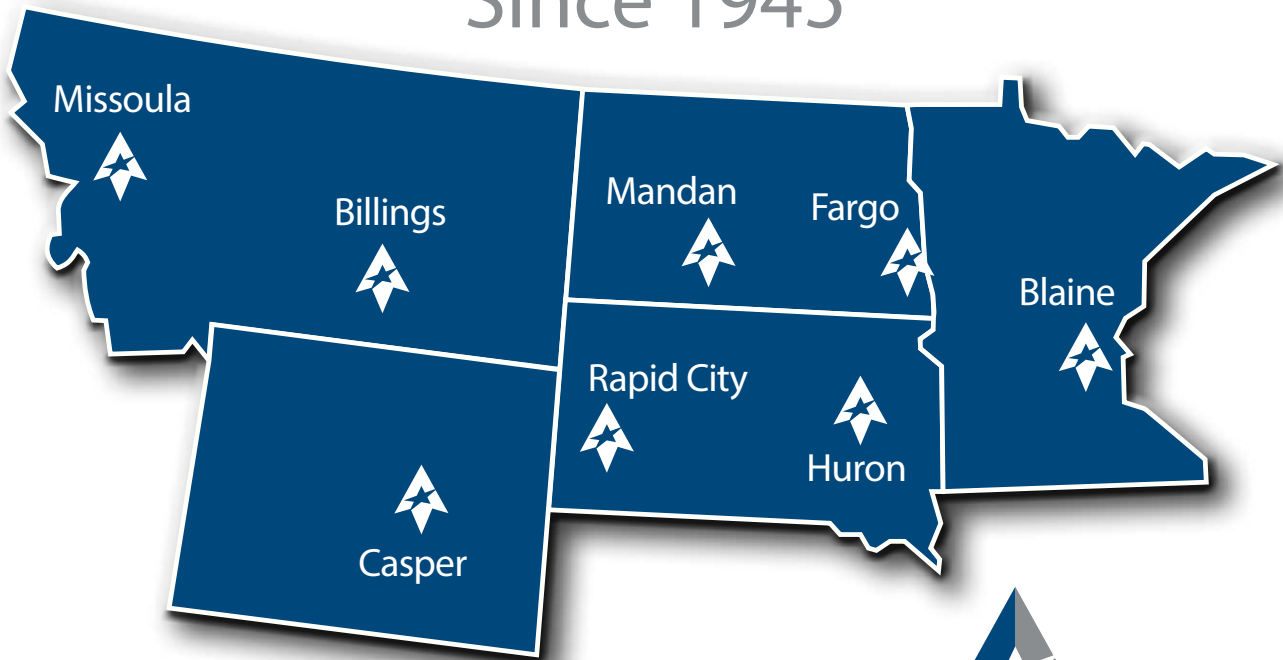


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