

Fortress Gate Heavy Duty Slide

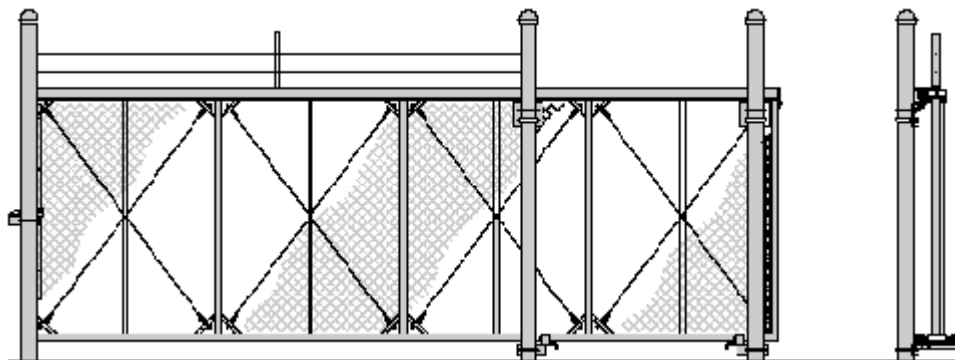


The Fortress Heavy Duty Slide Gate, manufactured by Tymetal Corp., is a cantilever system consisting of single or multiple panels. Appropriate for openings up to 30 feet for single gates and up to 60 feet for doubles, the Fortress Gate is designed to provide rigidity and stability.

The frame is fabricated from aluminum alloy extrusions with primary members (top and bottom) rectangular in shape with a cross section not less than 2" x 5". Vertical members at the ends of the frame have a cross section of no less than 2" x 2". Intermediate vertical members are 1" x 2" in cross section.



The frame is supported from the track of extruded aluminum alloy by two self-aligning, 4-wheeled, sealed lubricant, ball bearing truck assemblies. The bottoms of the support posts are equipped with two pairs of rubber glide wheels.



TYMETAL CORP.

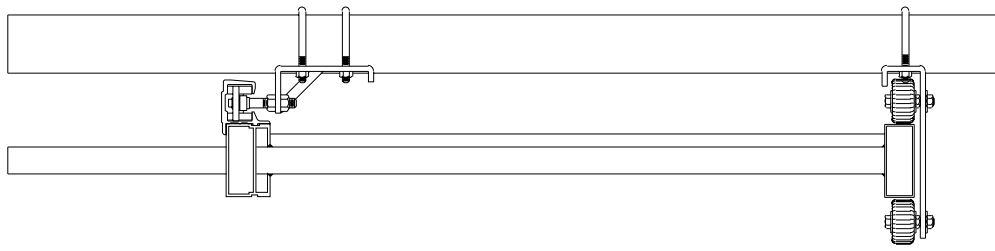
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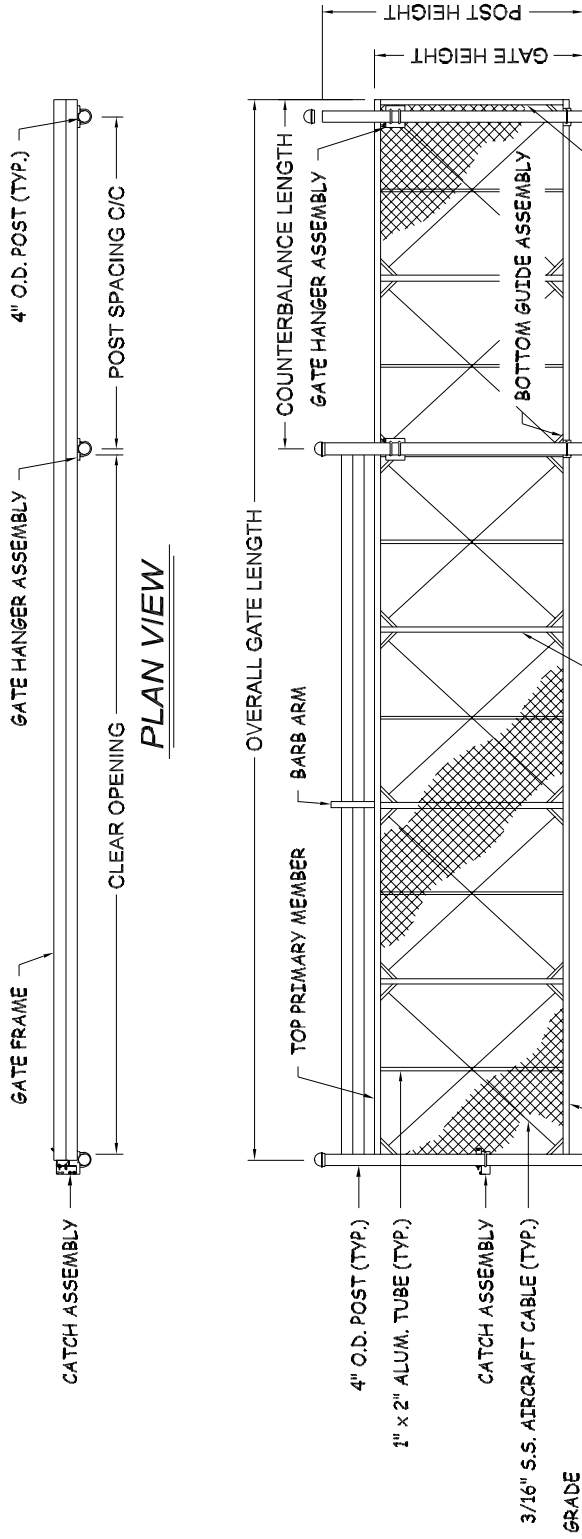
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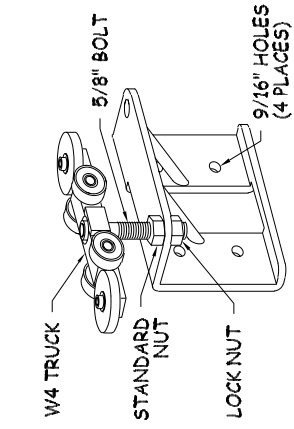
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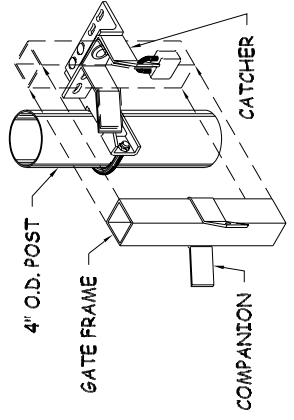
ASSEMBLY SECTION



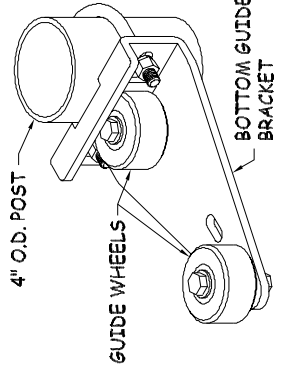
ELEVATION



GATE HANGER ASSEMBLY



CATCH ASSEMBLY



BOTTOM GUIDE ASSEMBLY