

Rolling Capacity Chart

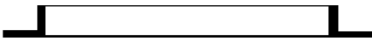

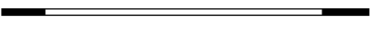
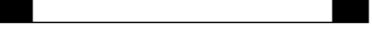
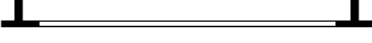

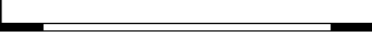

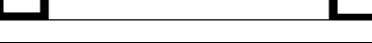
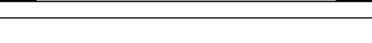
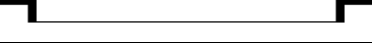
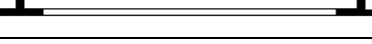
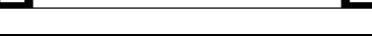
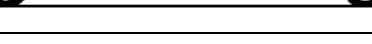
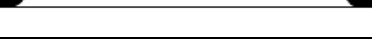
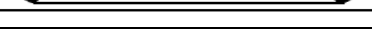
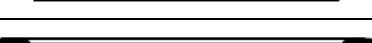
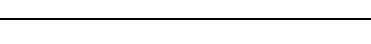
<u>Description</u>	<u>Examples</u>	<u>All Sizes Up To:</u>
Angle Rolled Leg Out		6" x 6" x 3/8" Angle
Angle Rolled Leg In		6" x 6" x 3/8" Angle
Flat Bars Rolled The Hard Way		1" x 5" Flat
Square Bar		3.5 x 3.5 Square
Beam Rolled The Easy Way		W16" x 31# Beam
Beam Rolled The Hard Way		Can't Roll
Channel Rolled Flange In		C15" x 50# Channel
Channel Rolled Flange Out		C15" x 50# Channel
Channel Rolled The Hard Way		5" Channel
Tee Stem In		3" Stem Width
Tee Stem Out		4.5" Stem Width
Tee Stem Up		Can't Roll
Square Tube		5" Square Tube
Round Tube And Pipe		5" sch 40 Pipe
Round Bar		3" Round Bar
Rail Ball In		60#
Rail Ball Out		60#
Rail Ball Up		Can't Roll

Plate (rolling) from Sheet Metal 10 gauge up to 2.5" thick, 10'-0" wide

Midwest Metal Fabrication and Custom Rolling, Inc.

Ph: 317-769-6489 Fax: 317-769-5461
Email: sales@midwestmetalfabandrolling.com