

Eberl Iron Works, Inc.
128 Sycamore St.
Buffalo, NY 14204



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F: (716) 854-1184
E: fab@eberliron.com

CONTACT INFORMATION

Name: _____

Email: _____

Phone Number: _____

Company: _____

SHIPPING INFORMATION

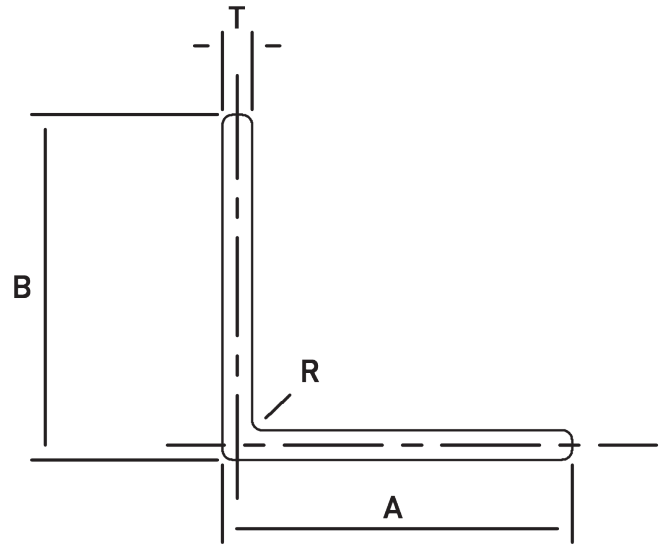
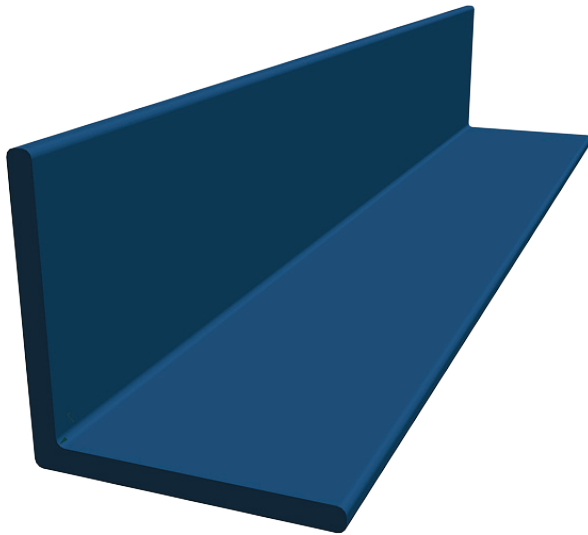
State: _____

City: _____

Zip Code: _____

BENT PLATE:

ANGLE



Bent Plate Angles are used for a variety of customer designed applications. Whether they're being used for concrete pour stop, lintels, corner guards, equipment framing or building enclosures; custom formed angles offer a strong cost effective option. Eberl Iron Works, Inc. utilizes CNC equipment and quality tooling to assure accurate dimensions and quality on our custom steel forms.

MATERIAL:

Hot Rolled, Cold Rolled, Galvanized
Stainless Steel, and Aluminum
20 ga - 1/2" depending on material type

OPTIONAL FINISHES:

Primer Coat Painted, Hot Dip Galvanized,
and Powder Coated

Holes/Patterns: Available upon request

QTY	T	MATERIAL	A	B	R	LENGTH	FINISH

A Division of Eberl Iron Works, Inc.
128 Sycamore Street
Buffalo, NY 14204
metalfabricationsvcs.com

MFS
Metal Fabrication Services
1 (800) 285-3056
email: fab@eberliron.com

HOW TO USE THIS MANUAL

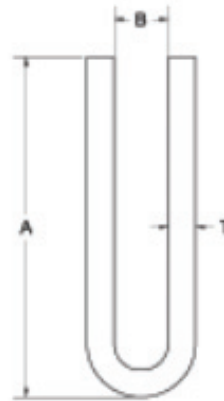
This manual was designed to help customers obtain quotes for bent plate and other custom fabricated items. Simply locate and download or print the form for the desired item, fill the form out and then return it to us for a quote.

Be sure to fill in all dimensions, including: quantity, material thickness, and length. Note any special requirements such as notching, punching, or painting.

Forms are fillable and may be completed on your device and emailed, or printed and filled out by hand, then faxed or scanned and emailed back to us.

Quotes are typically turned around in 1 business day or less.

SAMPLE



Custom formed steel Sheet Metal Hems are used to enclose expanded metal, wire meshing and perforated sheet steel. Hems provide a smooth u-shaped edging around exposed ends of jagged sheet steel. Common applications include; handrail filler panels, wire screening and architectural designs. Eberl Iron Works, Inc. Hems are rigid and weldable providing cost effective protection to fabricated filler panels. Eberl Iron Works, Inc utilizes CNC equipment and quality tooling to assure accurate dimensions and quality on our custom fabricated steel hems.

MATERIAL:

Hot Rolled, Cold Rolled, Galvanized
Stainless Steel, and Aluminum
20 ga - 1/2" depending on material type

OPTIONAL FINISHES:

Primer Coat Painted, Hot Dip Galvanized,
and Powder Coated

QTY	T	MATERIAL	A	B	LENGTH	FINISH
50	14ga	HR Steel	1"	3/8"	10'	none