



OEM & Industrial Parts

Consistent, accurate and repeatable bent metal parts and components for various OEM and industrial business sectors.



Architectural & Structural

Rolled steel is more attractive than "built-up" or "welded" sections. Projects that contain rolled steel are eye-catching, artistic and award-winning!



Spiral Stringers & Stairs

Quality spiraling of tube steel, channel, plate and pipe to amazingly tight radii and steep pitches. Commercial and residential applications.

Why You Choose Us ?

- Experienced Staff & Customer Service
- Range of Capacities & Bending Options
- Reduced Lead-Times & On-Time Delivery
- Award-Winning AISC Bender/Roller
- 3rd Generation Family Owned Since 1939

Contact



+503-692-6010



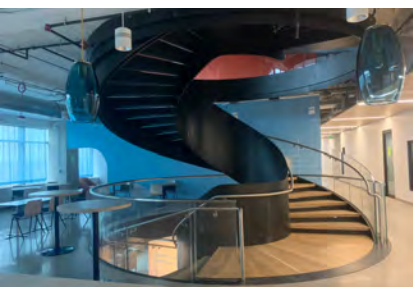
info@albinaco.com



12080 SW Myslony St. Tualatin, Oregon 97062

Your Bending Experts

Are you in need of curved metal? At Albina Co., Inc. we have mastered the skills of steel and metal bending, rolling and fabrication. We bend and roll structural steel members, various sizes of round pipe and HSS material, and plate. We work with carbon, stainless, aluminum and most exotic metals. We have serviced the steel industry since 1939 and we provide quality curved metal products and services that stand out from the competition. Making the most of the latest technologies in the field, we can produce virtually any metal component that needs to bend or curve. Albina has an impeccable reputation in the industry for producing difficult and unusual parts. Let us help you discover the ideal solution to your bending and fabrication needs.





(503) 692-6010

www.albinaco.com

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CAPACITIES CHART

Section	3D Image	2D Image	Photo	Capacities	Section	3D Image	2D Image	Photo	Capacities
Angle Leg Out				All sizes through 8" x 8" x 11/4"	Channel the Hard Way (X-X Axis)				All Mill Produced Sizes
Angle Leg In				All sizes through 8" x 8" x 11/4"	Rail Ball In				All sizes up to approximately 175#
Angle Heel In				All sizes through 8" x 8" x 11/4"	Rail Ball Out				All sizes up to approximately 175#
Angle Heel Out				All sizes through 8" x 8" x 11/4"	Rail Ball Up				All sizes up to approximately 175#
Angle Heel Up				All sizes through 8" x 8" x 11/4"	Round Pipe & Tube				Roll/Cold Bending: 3/16" OD through 28" OD Induction/Hot Bending: 6" OD through 28" OD Rotary Draw/Mandrel Bending: 1/2" OD through 6" Pipe (Sch80)
Flat Bar the Hard Way				Any thickness and size through 2-1/2" x 16" (section is dependent on thickness to width)	Rect. Tube the Hard Way				20" x 12" x .625" (Maximum mill produced size-bending capacity is greater)
Plate/ Flat Bar the Easy Way				*Plate: 2-1/2" plate up to 10'0" in width *Flat Bar the Easy Way: Any thickness and size through 4" x 22" (section is dependent on thickness to width)	Rect. Tube the Easy Way				20" x 12" x .625" (Maximum mill produced size-bending capacity is greater)
Square Bar				All Mill Produced Sizes	Square Tube				16" x 16" x .625" (Maximum mill produced size-bending capacity is greater)
Round Bar				All mill produced sizes	Square Tube Diagonally				16" x 16" x .625" (Maximum mill produced size-bending capacity is greater)
Beam the Easy Way (Y-Y Axis)				S3/W4 through W33 x 241#, W36 x 230# and W40 x 183#	Tee Stem In				All sizes through 12" Stems (weight per foot maximums would need to be calculated based on WF origin)
Beam the Hard Way (X-X Axis)				S3/W4 through W36 x 230#	Tee Stem Out				All sizes through 12" Stems (weight per foot maximums would need to be calculated based on WF origin)
Channel Flanges In				All mill produced sizes	Tee Stem Up				All sizes through 12" Stems (weight per foot maximums would need to be calculated based on WF origin)
Channel Flanges Out				All mill produced sizes	Bulb Flat		Bulb Stem-In or Stem Out		All mill sizes produced up to 430 mm x 20 mm (16.93" wide x .787" thick)

YOUR STEEL BENDING EXPERTS