

# NO "BS" AT ALBINA CO., INC.

EXCEPT "BRIAN SMITH" 🤪

*CHECK OUT OUR STATS! THE PROOF IS IN THE NUMBERS!*

## SOLAR

100%  
Accuracy

321,000 LBS.

740 Pieces  
0% Rework  
100% On-Time

\*2020-MAY 2022

## SPIRAL

99.57%  
Accuracy

990,000 LBS.

2,775 Pieces  
356 Jobs  
0.43% Rework

\*2019-MAY 2022

## NQA-1

99.95%  
Accuracy

315,000 LBS.

7,703 Pieces  
122 Jobs  
0.05% Rework

\*2017-MAY 2022

## FABRICATORS

99.76%  
Accuracy

9,550,500 LBS.

48,792 Pieces  
3,005 Jobs  
0.24% Rework  
90.00% On-Time

\*2020-MAY 2022

## INDUSTRIAL

99.69%  
Accuracy

2,261,000 LBS.

13,271 Pieces  
1,555 Jobs  
0.31% Rework  
95.43% On-Time

\*2020-MAY 2022

## OEM

99.81%  
Accuracy

1,728,000 LBS.

48,138 Pieces  
2,232 Jobs  
0.19% Rework  
96.41% On-Time

\*2020-MAY 2022



**QUICK:** We have maintained an extremely high on-time % despite COVID, supply chain issues, labor shortages and trucker strikes. We get it done!



**QUALITY:** Our accuracy % and rework % is unmatched no matter the size or difficulty of the job. The proof is in the numbers!



**QUERY:** A unique set of login credentials is created for you on our website, allowing you to access information related to your order: MTR's, order status, previous orders, order confirmations, and more.



**QUANTITY:** The number of jobs we do, the weight we handle, and the total number of pieces we produce, shows the sheer volume we process. Our quality does not suffer as volume goes up. It remains impeccable.



**"Q"UTIES:** Albina's custom bar coding system allows our operators to take pictures during various stages of your project: raw material, in-process, during quality control and ready to ship, and you have access to all of them!



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BENDING THE RULES™

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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: 3/4 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: 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 W36 x 204# and W40 x 189#	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				All mill sizes produced up to 430 mm x 20 mm (1.6 93" wide x .787" thick)

YOUR STEEL BENDING EXPERTS