



FUTURA INDUSTRIES
RELIABLE. RESPONSIVE.

Building H-11 Freeport Center
P.O. Box 160350 Clearfield, UT 84016
Phone: 800-824-2049
E-Mail: info@futuraind.com

Company Data Sheet 2017

Corporate Structure:	Wholly owned subsidiary of Bonnell Aluminum, a subsidiary of Tredegar Corporation (NYSE:TG)
President:	Jared Bringhurst
V.P. Sales & Marketing	Brett Francom
Director of Operations	Brent Steele
V.P. of Finance	Dave Bartholomew
Certifications:	ISO 9001: 2015
Plant I Size:	132,000 square feet
Plant II Size:	225,000 square feet
Warehouse:	110,000 square feet
Year Founded:	1946 in Seattle Washington by Frank Hobbs
Warehouse moved to Utah:	1976
Manufacturing moved to Utah:	1980
Purchased by Bonnell:	2017
Primary Business:	Design, manufacture and sale of aluminum and vinyl extrusions
Capabilities:	Extrusion, Anodizing, Machining, Fabrication, Engineering, Buffing, Brushing, Bending, Welding, Powder Coat, Painting, Assembly, Design and Special Packaging.
Presses:	UBE 7" Diameter, Presezzi 9" Diameter
Market Concentration:	Electronics, OEM, Flooring, Store Fixture, Transportation, Medical, Marine, Retail, Solar and Structural Aluminum Framing Systems (TSLOTS)
Alloys:	6063, 6061, 6463, 6005A (and special requests)
Company SIC Code:	3354, Aluminum Extruded Products DUNS Number: 00-194-3133 3499, Fabricated Metal Products CAGE Code: 1UFR5
Geographic Coverage:	United States, Canada, and Mexico
Known for:	Reliable, Responsive - Superior product quality and customer service, High finish and tight tolerance extrusions, Quick turn-around, High ratio channel shapes, Lean manufacturing integration.
Company Mission:	Extraordinary Value Through Extrusion
Our Values:	Vision, Focus, Execution, Sense of Urgency, Uncompromising Integrity, Trust, Interdependence, and Individual Contribution.

RELIABLE. RESPONSIVE. RELIABLE. RESPONSIVE. RELIABLE. RESPONSIVE. RELIABLE. RESPONSIVE. RELIABLE. RESPONSIVE.



Process Control Capabilities/Tools:

ISO 9001: 2015 Registered
ASCONA Vision System
ASI Applied Stats -Automated SPC for:
Extrusion Press and Saw
Machine Center
Anodizing
Fabrication
MetalSaw
SCADA - Recipe Management
1st Article Inspections
AQL -Acceptable Quality Level Inspections
CMM - Coordinate Measure Machine
Mitutoyo Model BH-305, 12"x 20"x 12"
Roamer Arm W/PC-DMIS software
48" Trimos Digital Height Gauge
Array of other inspection tooling

Engineering Capabilities:

Degreed Engineers
Design / Analysis
Solid Modeling – Solidworks
CAD – Computer Aided Drafting
CAM – Computer Aided Machining
Extrusion Die Design
New Products Development
Tooling, Fixture, Machine Design

Extrusion Capabilities:

80+ Years Die Correction Experience
Prezezzi 9" Press
3500 Ton
180 ft Run-out Table
Auto Double-Puller System
Auto Stretcher
Programmable Saw – Up to 41ft
UBE 7" Press
1850 Ton
150 ft Run-out Table
Auto Stretcher
Auto Double-Puller System
Programmable Saw – Up to 30ft

Machining Capabilities:

Highly Qualified Machinists
50+ Years Combined Experience
Feature Mill - CAD/CAM
CNC's
(3) Mazak Vertical Mill – 60" x 30"
(3) Haas Vertical Mill - 50"x 20"
(3) Haas Horizontal 4 Axis - 24"x 24"
(1) Haas Vertical VF10 - 120' Travel
(1) RoboDrill
(1) Fanuc Robot

Fabrication Capabilities:

Customized Machines:
(4) Diacro Press Brakes–35 ton x 6'
For 6" C/C Countersunk Holes
Punch/Countersink Machine - 3" C/C
Profile End Deburring Machine
Flex Carpet Metal Machine
Automated Punch/Protective Taping
Automated Protective Taping Machine
Press Brakes for Punching or Bending:
Chicago Press Brake - 90 Ton x 14'
Chicago Press Brake – 60 ton x 14'
Atlantic Press Brake - 75 ton x 10'
Accupress Press Brake - 60 Ton x 6'
Verson Press Brake - 15 ton x 4'
(2) Pines Hydraulic Benders
(2) Shapers for Metal Cutting
Automated punch/mitre cutting machine
- Manual Benders - Drill Presses
- Welding - Riveting
- Various automated cut/drill/punch machines

Saw Cut Capabilities:

(2) MetlSaw-High Volume Precision Cut Saw
Standard length tolerance +/- 0.010"
Standard Perpendicularity +/- 0.010"
Cut window 8"x 24"
½" to 21' Automatic Feed Table
Radial arm saw
cut window 8"x 36" +/- 0.031"
Precision Miter Saws
Misc. Chop Saws

Finishing Capabilities:

Specializing in Highly Decorative Finishes
Electrochemical Anodizing – up to 25 ft
Full Color Spectrum
Bright Dip
Caustic
Acid Etch
Marine Finishes
Hard Coating
2-Step Architectural Anodizing –
Champagne to Black color
Conversion Coatings
-Alodine - Iridite
-Chemical Film
-Electroplating

Finishing Capabilities:

Auto Polishing (Cut and Color)
Up to 25 ft Lengths
Powder Coating
Wet Paint
- Texture - Baked Enamel
Masking/Stenciling
Brushing
Peening (Surface Texturing)
Silk Screening
Tumble De-Burr
Hand De-Burr
Automated De-Burr
Ultrasonic Cleaning
Chemical Cleaning

Assembly / Packaging:

Component Packaging - Kitting
Customized Packaging
Plastic / Paper Sleeving
Customized Labeling
Partail & Full assembly

Warehousing:

200,000 Sq. Feet of Potential Storage
Futura Trucking available For West Coast
JIT Programs

Company Culture:

Development & Qualification/standardized work - In-house Lean training programs.
Team Oriented Metrics and Performance
Employee Educational Assistance program
Scholarship program for Employee's Family
Performance Pay System

Awards/Recognition:

One of Utah's Top Ten Family Friendly
Employers & Best Company to work for in
Utah 1999-2014
Numerous Manufacturer of the Year Awards
2016 Manufacture of the Year Award