



# Larson & Darby Group - Machine Foundations

2009 AIA Northern Illinois Chapter Outstanding Firm of the Year



Alstom Power - Chattanooga, Tennessee

Our structural engineering team has designed foundations for machines all around the world, across a diverse spectrum of industrial applications. From structural foundations for machines that manufacture steam turbines for Alstom Power in Chattanooga, TN to foundations for Boeing's Commercial Airplane Group in Portland, OR and LTV Aircraft Products Group in Dallas, to structural foundations for John Deere Motores in Torreon Coahuila, Mexico, our structural engineering experts have provided cost-effective solutions for heavy industrial machine foundations. Our machine foundations can be seen all across the U.S., England, Germany, Egypt, and Mexico. The process begins with our uncompromising commitment to your quality assurance and the identification of the relative values of time, budget and quality in response to your project program.



600' Foundation for John Deere - Torreon, Mexico



Caterpillar C175 Machine Foundation



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**Boeing - Portland, Oregon**



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**The Babcock & Wilcox Company - Barberton, Ohio**



**LTV Aircraft Products Group - Dallas, Texas**



**BAE Airbus/Ingersoll - Chester, England**



**Rockford**

4949 Harrison Avenue Suite 100  
Rockford, Illinois 61108  
p: 815.484.0739  
f: 815.229.9867

**Peoria**

124 SW Adams St. Suite 450  
Peoria, Illinois 61602  
p: 309.673.3100  
f: 309.673.3420

**St. Charles**

2019 Dean Street 2nd Floor  
St. Charles, Illinois 60174  
p: 630.444.2112  
f: 630.444.2116



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Architects Engineers Interiors