



**CONNOR**  
MANUFACTURING  
SERVICES

THE ART OF PRECISION



established in 1913, Sloss & Brittain, a successful hardware business based in Los Angeles, acquired the Connor Spring and Manufacturing Company in 1947. Now, with over nine decades of experience, Connor Manufacturing Services is a leading global supplier of thin gage precision metal stamped parts, multi-level assemblies, wire forms and custom springs. We have established successful partnerships with OEMs from diverse industries by delivering innovative manufacturing solutions. Today, Connor's expertise provides soup-to-nuts solutions, from design and product development to final test and assembly services. Our core competencies now include the manufacture and assembly of components that incorporate metal, plastic, rubber and printed circuit boards.

#### GLOBAL COMMITMENT

Headquartered in Silicon Valley, our global network consists of manufacturing facilities and resource centers in North America, South East Asia, and China. Connor has been a thought-leader and pioneer in providing for the welfare of its employees by establishing healthcare benefits and adapting rigid safety standards across all operations. This "people

first" philosophy has created a nurturing and creative work environment that fosters employee participation and teamwork. Of course, this approach is central to Connor's singular focus on customer satisfaction.

#### GLOBAL VIEW

Over the past century, Connor has built a strong engineering and technical capabilities in both North America and Asia. Each location provides 360-degree customer service including application engineering, design for manufacturability, material selection, and prototyping. Connor also offers assistance with tool design, tool manufacturing and maintenance, production planning, quality assurance and comprehensive supplier management. The result is that Connor offers the most cost effective combination of tool design, manufacturing processes, and locations for each customer program.

At Connor we've intentionally cultivated a fun, passionate working environment that is the primary catalyst for our highly creative solutions. This has in turn, led to long-lasting, reciprocal relationships with our customers, suppliers and employees.



NICE FACTORIES



HEAVY TRUCK



OUR TERRITORY



TELECOMMUNICATIONS



AEROSPACE



ELECTRIC VEHICLES



FANCY GADGETS

## SUPPORT+SERVICE+LOCATION= SOLUTIONS

At Connor, quality, performance, precision and people truly make a difference. Connor is distinguished by its strategic global locations, creativity, quality, engineering and cost effective solutions to customer challenges. We care about our customers' needs and operate globally to provide products and services effectively and efficiently.

# ENGINEERING

### ENGINEERING

- Best-cost Design and Build
- Material Selection • Global Service
- Computer Aided Design
- Project Management
- Electronic FileTransfer

### TOOLING

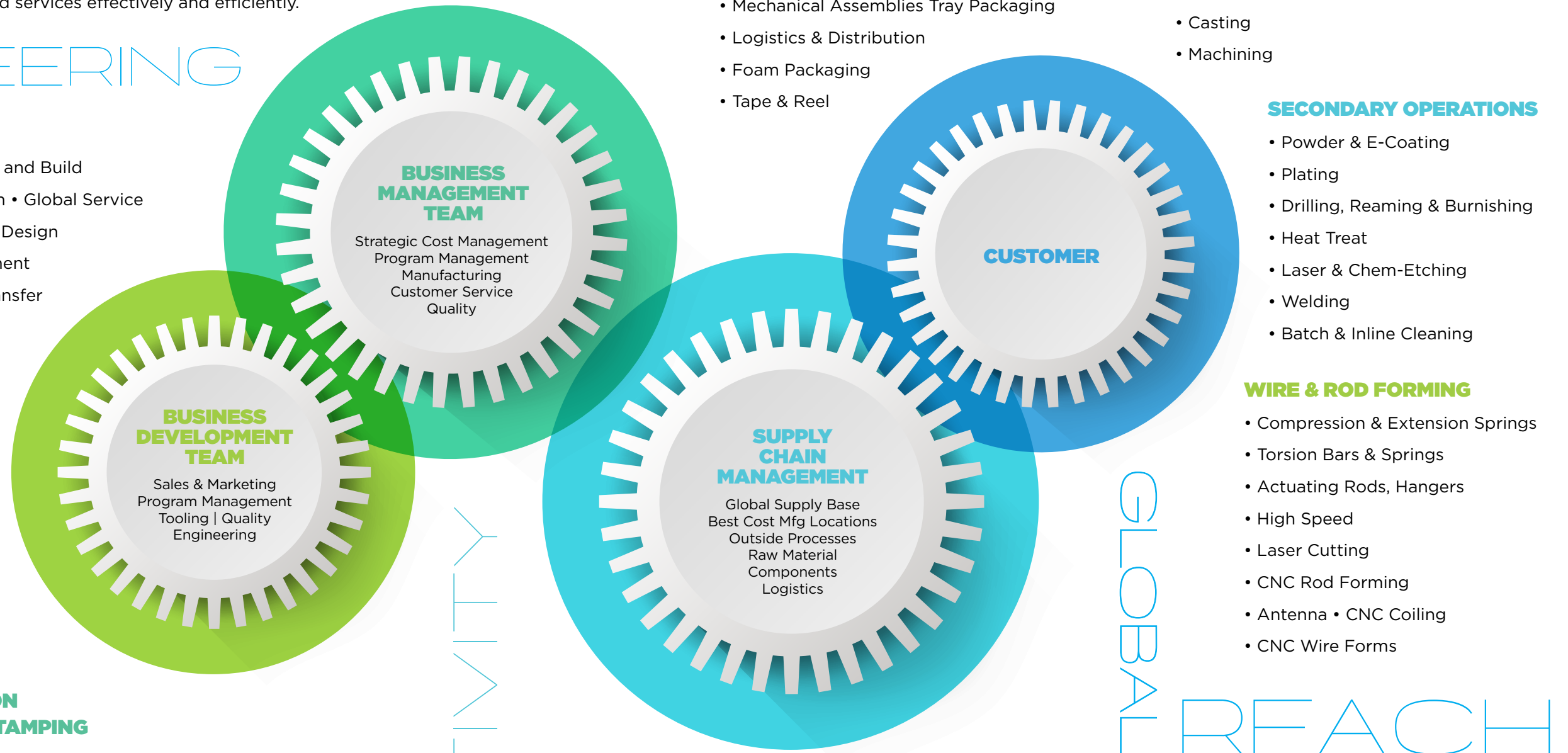
- Multiple Tooling Sites
- Design, Build/Maintain
- Laser Cutting
- Prototype & Production
- Chemical Etching.
- EDM, CNC, CAD/CAM
- Stage Dies
- Compound Dies
- Progressive Dies

### PRECISION METAL STAMPING

- All Material Types • Conventional
- Multi-slide • High Speed • Laser Cutting
- Thin & Heavy Gauge Progressive Stamping
- Proto & Single Stage Precision or Commercial

### WIRE & ROD FORMING

- CNC Wire Forms • CNC Coiling • Compression & Extension Springs
- High Speed • Laser Cutting • CNC Rod Forming • Antenna
- Torsion Bars & Springs • Actuating Rods, Hangers



### ASSEMBLY & PACKAGING

- Assembly & Inspection Fixturing
- Mechanical Assemblies Tray Packaging
- Logistics & Distribution
- Foam Packaging
- Tape & Reel

### STRATEGIC ALLIANCE

- Elastomeric Materials
- Insert Molding
- Medium Volume PCB
- Casting
- Machining

### SECONDARY OPERATIONS

- Powder & E-Coating
- Plating
- Drilling, Reaming & Burnishing
- Heat Treat
- Laser & Chem-Etching
- Welding
- Batch & Inline Cleaning

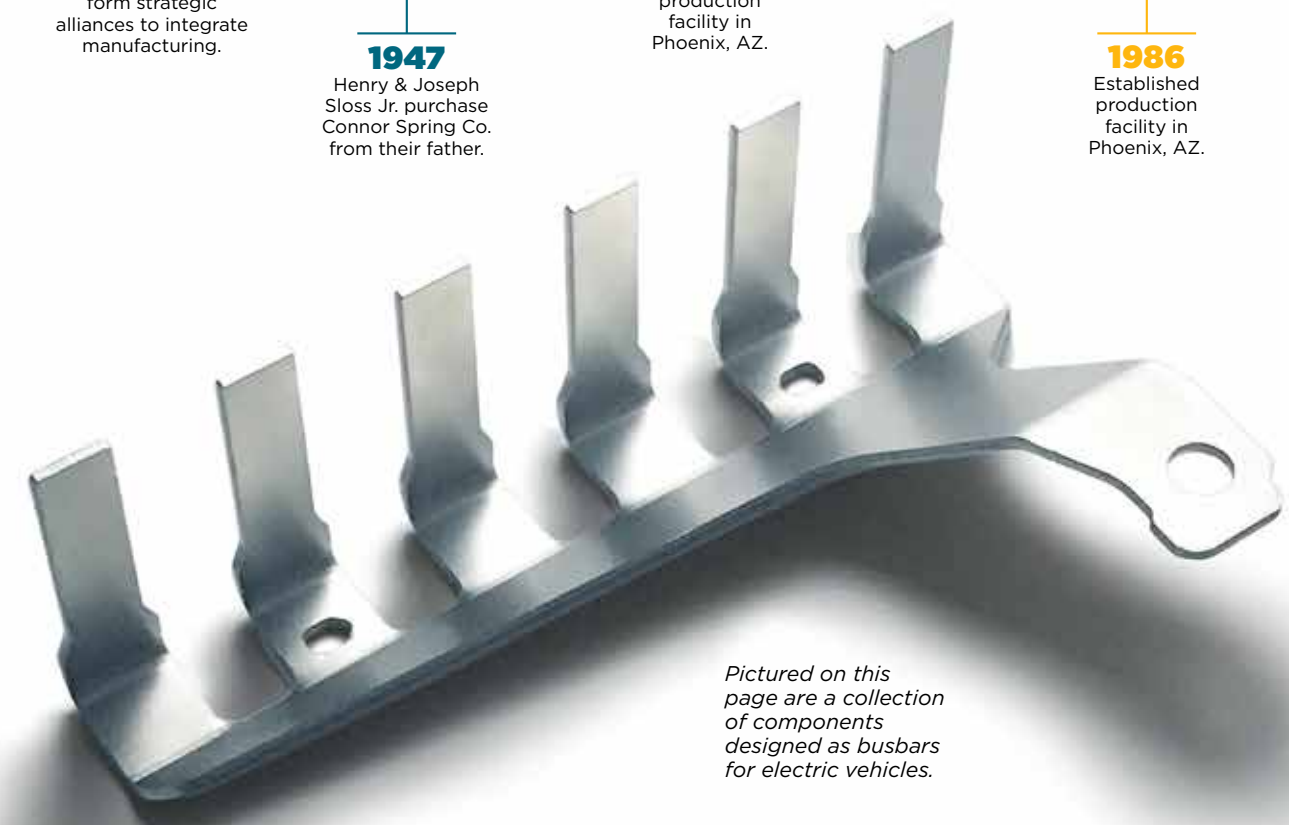
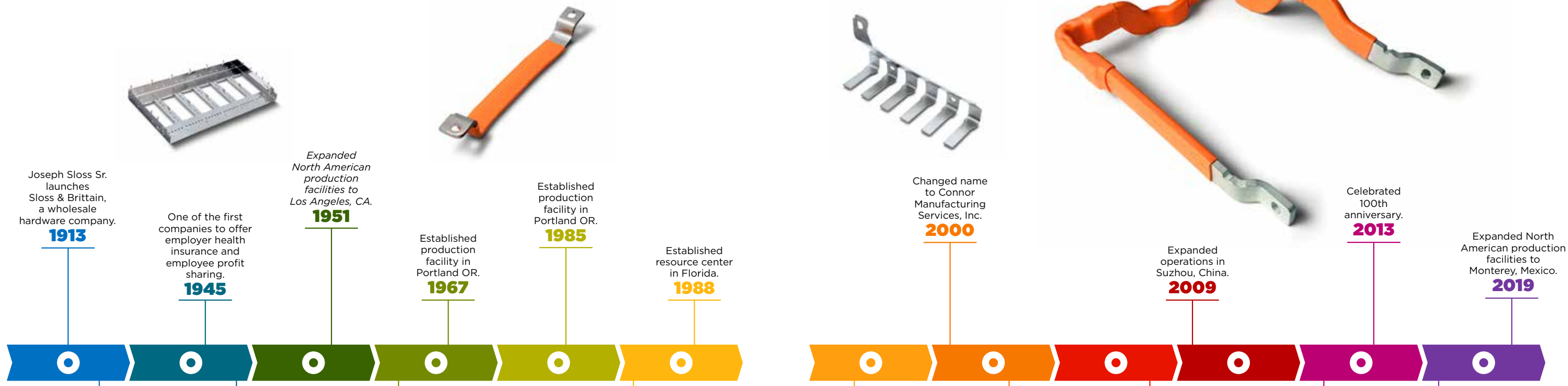
### WIRE & ROD FORMING

- Compression & Extension Springs
- Torsion Bars & Springs
- Actuating Rods, Hangers
- High Speed
- Laser Cutting
- CNC Rod Forming
- Antenna • CNC Coiling
- CNC Wire Forms

### THE CONNOR DIFFERENCE

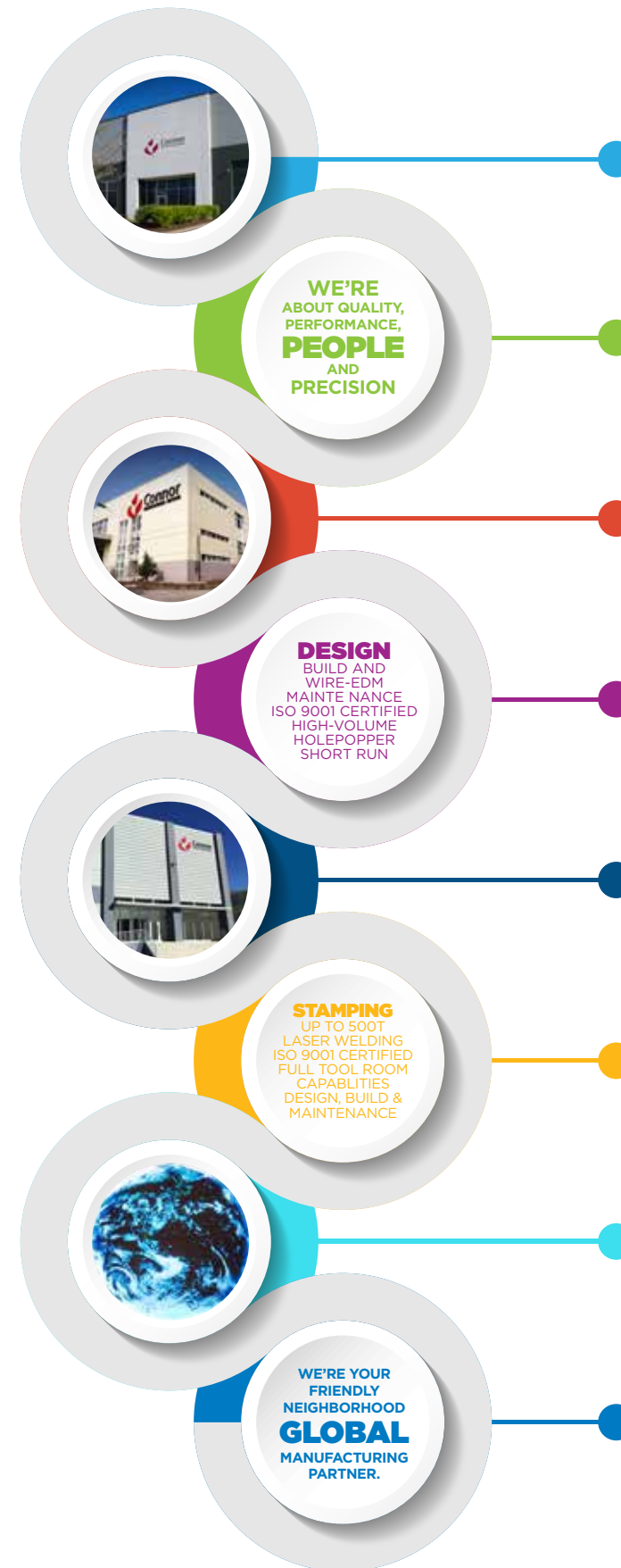
Performance, precision and our people are what set us apart. We are distinguished by our strategic global locations, attention to detail, service, engineering creativity, overall quality and cost effective solutions to our customers' business challenges.

# PRECISION



*Pictured on this page are a collection of components designed as busbars for electric vehicles.*





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