CANO STEEL

COMPANY PORTFOLIO • 2026

# Structural Steel Excellence Across the United States

Precision engineering, national-scale delivery, and uncompromising quality for the most demanding construction projects.




2026

WHO WE ARE

# Company Overview & History

Cano Steel meets the highest standards set by the industry's leading accrediting institutions — a trust backed by Grupo Cano's 36 years of expertise in designing, engineering, manufacturing, and erecting steel structures for North America's largest construction projects.

**35+**
Years of expertise

**10,650 ton/month**
Steel & joists capacity

LOCATIONS & MANPOWER

## A Workforce Built to Deliver

**1,200**
Total headcount across operations

**600+**
Certified welders & fitters

**40+**
Engineers, plus QA/QC & logistics teams

**On Site**
Project management presence at every job site

EXECUTIVE SUMMARY

# Current capacity: 10,150 – 10,650 tons per month

Consolidated installed capacity by product vertical, operating in El Paso, Chihuahua, and Juárez.

HEAVYSTEEL
**2,500 - 3,000**
Tons/Month

DECK
**4,700**
Tons/Month

JOIST & GIRDERS
**2,750**
Tons/Month

MISCELLANEOU
**200**
Tons/Month

CURRENT TOTAL CAPACITY — ALL SCOPES **10,150 – 10,650 Tons/Month**

CURRENT CAPACITY

# Detail by line and plant

| VERTICAL | LINE / PLANT | CAPACITY (TONS / MONTH) |
|---|---|---|
| Deck | Plant 1.5B | 1,700 |
| Deck | All profiles | 3,000 |
| Deck - Total | - | 4,700 |
| Joist & Girders | JSS | 800 – 1,200 |
| Joist & Girders | CSJ | 1,500 – 2,000 |
| Joist & Girders — Total | Operating average | 2,750 |
| Structural Steel (Heavy) | Cano Estructuras | 2,500 – 3,000 |
| Structural Steel — Total | - | 2,500 – 3,000 |
| Miscellaneous | - | 200 |
| Miscellaneous — Total | - | 200 |

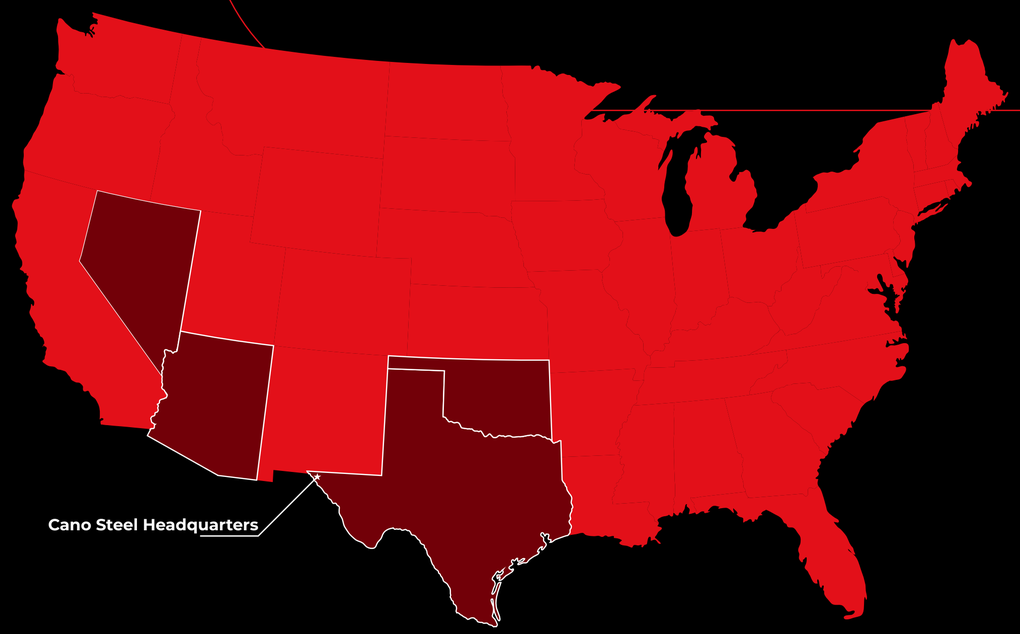
GROWTH ROADMAP

# Upcoming plants — 2026 / 2027

| | | | |
|---|---|---|---|
| NOV 2026 | **Cano Texas**<br>Joist & Girders | **+500** | Tons/Month |
| NOV 2026 | **Cano Estructuras Jrz — Phase 1**<br>Structural Steel (Medium & Heavy) | **+2,000** | Tons/Month |
| MAR 2027 | **Cano East**<br>Joist & Girders | **+1,500** | Tons/Month |
| APR 2027 | **Miscellaneous — Phase 2**<br>Miscellaneous | **+350** | Tons/Month |
| JUL 2027 | **Cano Estructuras Jrz — Phase 2**<br>Structural Steel (Medium & Heavy) | **+2,000** | Tons/Month |

# Active Projects

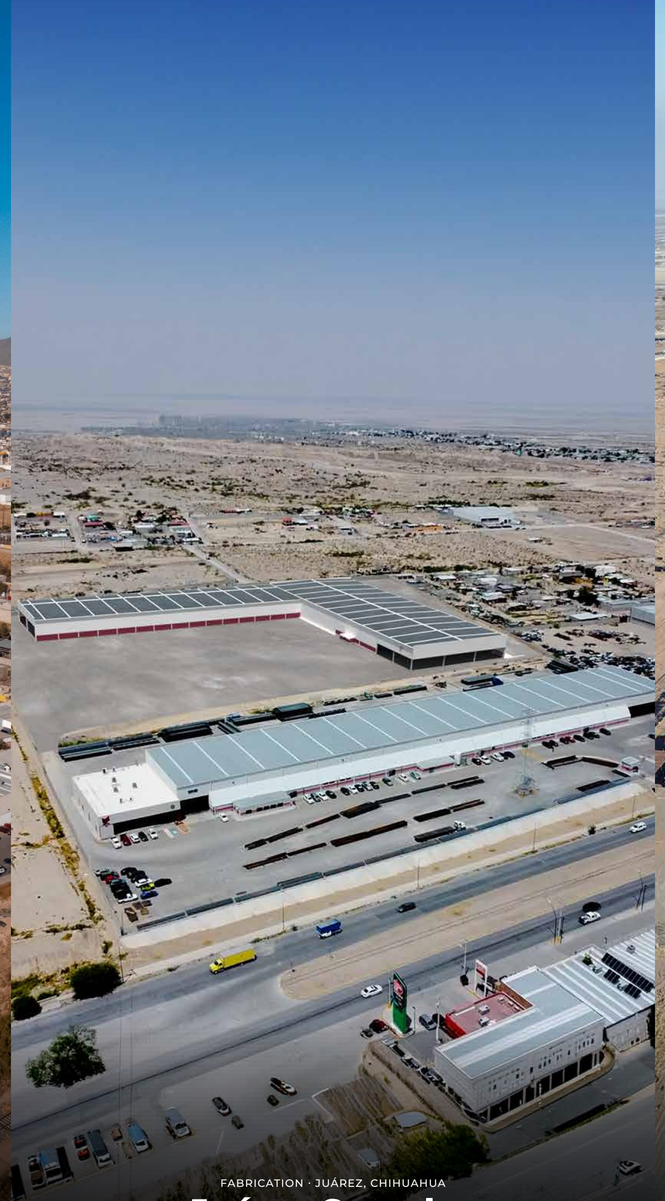
| State | Project | Client/Contractor |
|---|---|---|
| Texas | OPPIDIAN 5 MW | Paric |
| Texas | Greenfield | Cobb Industrial |
| Texas | Amazon | Gordon Highlander |
| Texas | Shooting to the Max | Catamount |
| Texas | Northeast Early College | Cutting Edge |
| Texas | 450K Manufacturing | Arco Texas |
| Texas | RGV Nearshoring | CIL Capital |
| Texas | Plumb Creek | Harvey |
| Texas | PVAMU | Trojan |
| Texas | Proyecto Nuevo | Harvey |
| Texas | K815 | Arco |
| Texas | Hempstead | Cutting Edge |
| Arizona | KTEC PHX | Arco |
| Oklahoma | Midcentral | Trojan |
| Oklahoma | Warren | Trojan |
| Oklahoma | Canadian | Trojan |
| Nevada | Fleet | Schuff Steel |





FABRICATION · CHIHUAHUA, CHIHUAHUA

**Chihuahua Complex**
**Joist & Structural Steel**



FABRICATION · JUÁREZ, CHIHUAHUA

**Juárez Complex**
**Joist & Structural Steel**



EL PASO, TX. STORAGE FACILITY

**Headquarters**
**Delivery logistics center**



PRECISION AT INDUSTRIAL SCALE.

**Inside our fabrication facility**
**where steel becomes structure.**

Cano Steel is exploring expansion of U.S.-based operations, including a potential facility in **South Carolina.**

# Built for Volume & Precision

AWS/CWF certifies every weld across our beam lines and SAW systems. AISC governs the fabrication standards behind our cutting, drilling, and punching operations. ISO 9001:2015 ensures consistent process control across all machinery. SDI and SJI validate that our decking, joists, and girders meet the exact standards our clients build to.
In-line QA/QC inspections, mill certifications, and full material traceability on every run — the precision this equipment delivers, backed by proof.

## MACHINERY

- 4 plasma cutting machines · 6×40 ft beds
- Beam line — cutting & drilling
- 4 band saws
- Triple-plate line · 2 SAW systems
- · 3 drilling machines
- · Beam line — plasma cutting
- · 7 punching machines
- · Angle line

MONTHLY CAPACITY

**3,400 t** Structural steel · incl. new plant

**3,000 t** Joists & girders

**2M ft²** Metal deck · + 100 t miscellaneous

## SOFTWARE

PowerFab (Trimble) & Steel Projects · Tekla (30+ licenses) · Revit · STAAD.Pro · IDEA StatiCa · Autodesk Collection

SUPPLY CHAIN

# Material Sourcing & Storage

Tariffs can change between the time a project is quoted and the time materials cross the border — but with Cano Steel, that's not your risk. Every quote we submit is locked in and fully inclusive of tariff costs at the time of proposal. Whether tariffs go up or down by the time of border crossing or final delivery, your price does not change.
This means no hidden costs, and no exposure to tariff volatility for the General Contractor. The price you're quoted is the price you pay — guaranteed.



**Domestic**
& imported supply

**Tariff**
handling expertise

**Staged**
ready inventory







LOGISTICS · EL PASO, TEXAS

# El Paso TX Distribution Center

LOGISTICS, SHIPPING & STORAGE

# Cross-Border by Design

Crossing the border is part of our process, not left to chance. Most trucks cross without stopping. For the small percentage (roughly 10%) selected for inspection, our customs team handles it immediately, keeping delivery on track. With over 15,000 import deliveries, we've never failed one. Our trusted shipping partners guarantee delivery, with our team overseeing every step from origin to site. Once on U.S. soil, it's a 100% U.S. operation — with a U.S. truck and U.S. driver — to final delivery, whether direct to project or staged at our yard.

**50+**
Active projects in progress

**80+**
Trucks per week

**2**
Distribution centers · El Paso, TX

**60 acres**
acresStorage & staging space

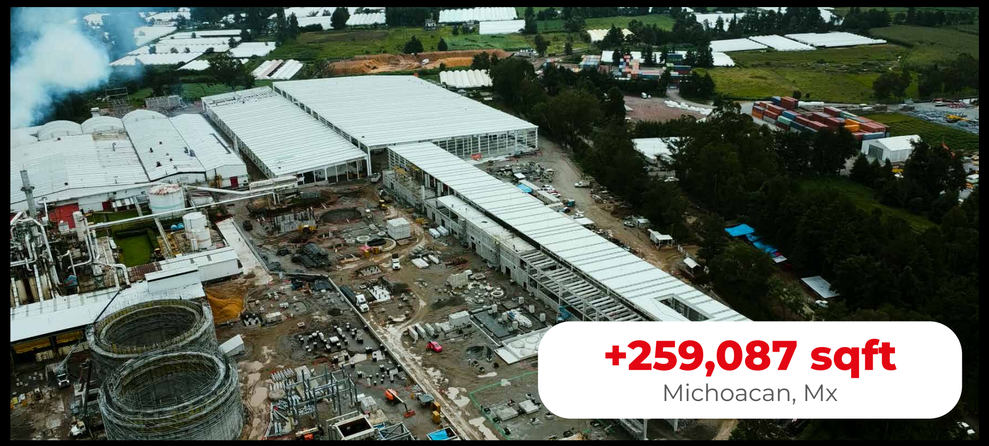


**3 hours avg logistic time to our distribution center in El Paso Tx**

PORTFOLIO · MÉXICO

# Projects in Mexico






PORTFOLIO · UNITED STATES

# Projects in the United States









# U.S. Trusted Partners


































































CAPABILITIES

# From Fabrication to Final Steel

We don't just fabricate — we erect. Certified crews raise our structures on site, start to finish.

One dedicated Project Manager owns your project from award to completion — eliminating the miscommunication that comes from too many vendors and handoffs. Under their leadership, one integrated team manages engineering & detailing, fabrication & QC, logistics & delivery sequencing, financial tracking, and erection coordination. One call. One answer. One team that owns the outcome.

## IN-HOUSE DESIGN & ENGINEERING

Every project is supported by our own in-house team of engineers and detailers — not outsourced, not subcontracted. Using industry-leading software including Tekla Structures (30+ licenses), PowerFab (Trimble) & Steel Projects, Revit, STAAD.Pro, IDEA StatiCa, and the Autodesk Collection, our team produces shop drawings, 3D models, and engineering deliverables entirely in-house — ensuring faster turnaround, tighter accuracy, and direct communication between design and fabrication.

MISSION-CRITICAL STEEL

# We Do Data Centers

Fast-track fabrication and erection for hyperscale and mission-critical facilities — engineered to meet the most demanding schedules in the industry.



DATA CENTER · NEVADA

## Data Center in Nevada

Fleet data center, currently under construction.

**5,450 tons**

Structural steel — Fleet data center



# Know Our Team

Engineers, project managers, finance experts, and a sales & marketing team that never stops — together, we're ready for whatever comes next.



CANO STEEL

# Thank you!

Let's build it in steel.