

TUBULAR SPECIALTIES MANUFACTURING

TSM prides itself on fabricating rails and architectural metalwork with expertise and craftsmanship, projects that range from simple handrails to elaborate, monumental railing systems.

- Off-the-shelf component railing systems as well as custom fabricated projects are designed for ease of installation and worldwide shipping.
- Up to 10' long (3048mm) floor mounted railings and up to 18' long (5486mm) wall railings are shipped in one piece; longer lengths are shipped in sections, to be joined at jobsite.
- Assembly of sections at jobsite is with internal dowels and adhesive, splice lock with set screw, or welding.
- Technical assistance to designers, fabricators and contractors - our extensive experience helps avoid costly mistakes.
- Warehouses in California, Missouri, New Jersey and Washington.
- International rep network.

Projects

Our four decades of experience in manufacturing railings have resulted in installations throughout the world. Here are just a few.

Laquis Building	Trinidad, West Indies
United Christian Hospital.	Hong Kong
Hard Rock Café.	Guam and Saipan
North Manchester District Hospital . . .	England
North Devon District Hospital	England
Hospital ABC.	Mexico City
Hospital Medica Sur	Mexico City
Empire State Building.	New York City
Sunset Gower Studios	Hollywood, California
Broadmoor Resort	Colorado Springs, Colorado
Veterans Administration Hospitals	Miami, Florida; Albany, New York; many others
Alexander Sports Stadium	England
Opera House.	Yucatan
Pennsylvania Hospital	Philadelphia, Pennsylvania
McGraw Hill Cardiovascular Center. . . .	New York City
National Museum of African Art	Washington, D.C.
Country Club Metropolitan	Bogota, Columbia
Central Bank	Barbados
University of California	Santa Barbara, California

Challenge:

How to provide a large quantity of complex railings to an installation thousands of miles away from our plant?

TSM Solution:

TSM specializes in shipping custom fabricated railings worldwide. Custom railing is completely fabricated in our shop and shipped in sections. The longest individual section shipped for Jackson Airport was 16' (4877mm) long. The installer was able to fit the sections together with minimum fuss using TSM's simple internal dowel and adhesive connection method. The result is a rail that is so seamless that it looks as if it was fabricated inside the airport itself instead of Los Angeles.



Jackson Airport

*Jackson, Mississippi • Architect: Ed Lewis and Associates
Bright Finish Type 304 Stainless Steel • 1½" O.D. Seven Line Floor Mounted Rail (38mm) • Model #U-150-7/B*