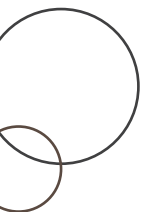




WESTMINSTER COLLEGE, WALLACE H. COULTER SCIENCE CENTER
Fulton, MO

The Objective

Equus Metals fabricated and erected the 2-story double-helix monumental stair that was requested by the faculty prior to hiring an architect, to represent DNA and tying it to the medical curriculum of the facility. Equus Metals also provided the curved perforated steel panel guardrail system, and, the steel and glass atrium balcony guardrail.



PROJECT:

Wallace H. Coulter Science Center

PROJECT COMPLETION:

April 2004

ARCHITECT:

Christner, Inc.
St. Louis, Missouri

CONTRACTOR:

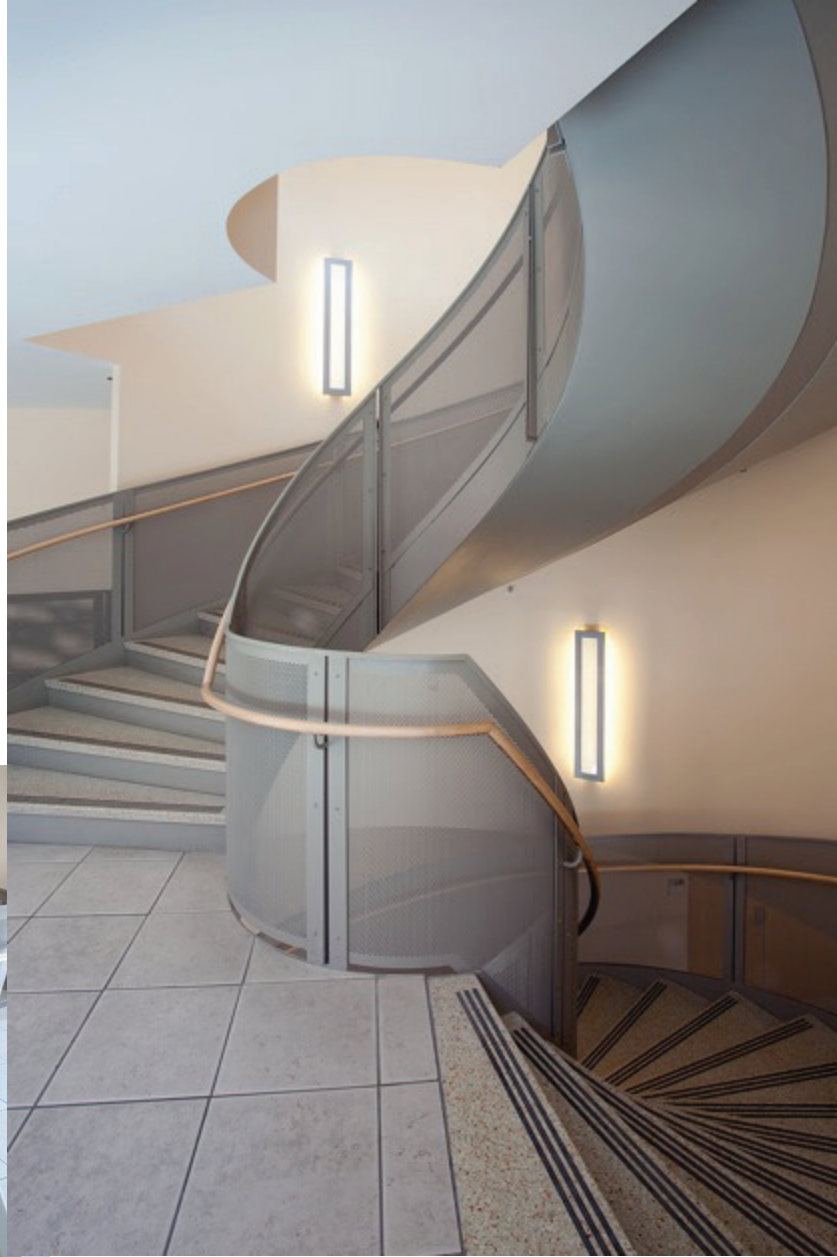
S.M. Wilson & Co.
St. Louis, Missouri

PRODUCT SPECS:

Custom 2-story double-helix monumental stair, curved perforated steel panel guardrail systems, steel and glass atrium balcony guardrails

RECOGNITION:

2004 Construction Industry Cost Effectiveness Award,
St. Louis Council of Construction Consumers



EQUUS METALS

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