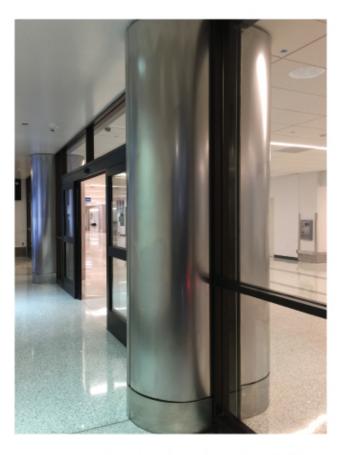


Los Angeles International Airport

Móz contributed to Westfield's massive redesign of the Los Angeles International Airport by custom fabricating Easy-to-Assemble stainless steel column covers of varying style, dimension, and placement.

Beginning in 2014, global retail giant
Westfield invested nearly \$78.3 million in the
Los Angeles International Airport (LAX) as
part of its transformation of transportation
hubs across North America. The opening of
the revamped Terminal 2 was the first of five
terminals that Westfield was contracted to
redesign over the next several years. Once
completed, the project would result in a \$8.5
billion facelift for the LAX airport to cater
to its more than 75 million travelers passing
through each year. The redesign boasted
several consumer upgrades, including the
addition of a 16,100 square foot dining and
retail district.

For Terminal 2, Móz custom fabricated round and racetrack style column covers using premium grade stainless steel coated with a highly durable finish. The pre-formed and finished column sections included all necessary brackets, angles, trims, clips, and easy-to-follow installation instructions.



Los Angeles International Airport Terminal 2

Specifications

Project Name: Los Angeles

International Airport

Location: Los Angeles, CA

Year of Installation: 2015

Industry: Airport

Products Used: Columns

Colors Used: Stainless Steel

Architect:

General Contractor: Westfield

For over 25 years, Móz has provided pre-engineered column covers to conceal structural elements for the design and construction industry utilizing our signature metal products.

Column covers are part of our Easy-to-Assemble product line, which includes standard CAD details, spec sheets, easy-to-use online quote request forms, design assistance, value engineering, and dedicated customer service. In addition to the LAX airport, our work has been showcased in several international airports both in the United States and around the world, including McCarran International Airport, Boston Logan International Airport, and Queen Beatrix International Airport in Aruba.





Los Angeles International Airport Terminal 2

About Móz

Móz designs and fabricates contemporary architectural metal products out of Oakland, California. Our collection of sophisticated materials and colorways—including gradients, metallics, patinas, and neutrals—are the result of continuous experimentation with cutting-edge tools, handcrafted grains, digital imagery, engravings, and laser cutting equipment.

Móz redefines metal surfacing using a unique balance of texture, grain, and color to create architectural metal products crafted for industrial, commercial, and residential markets—from large-scale corporate projects to one-off surface applications. Our innovative materials, products, solutions, and dedication to customer service help clients achieve their designs through quality materials.

