



PROJECT PROFILE

Anaheim Convention Center Expansion - Anaheim, California | Rmax TSX-8500

Project Description

The Anaheim Convention Center is the largest convention center on the west coast, hosting 190 conventions a year and attracting more than 1 million guests. The \$190 million, 450,000 sq.ft. expansion will add 200,000 sq.ft. of flexible space, 10,000 sq.ft. of balcony space, 100,000 sq.ft. of column free space and 1350 parking spaces. The expansion will also include a pedestrian bridge concourse that will connect the parking structure to existing Convention Center facilities.

The Convention Center expansion will generate an estimated 1,860 jobs during the construction as well as support more than 2,000 new jobs annually.

Rmax TSX-8500

TSX-8500 is manufactured with an embossed, glass fiber reinforced aluminum foil facers on both sides. The exposed side has a heavy 12mil facer, providing a strong and durable interior finish. TSX-8500 is designed for flexibility in many exterior commercial wall designs.



Why Rmax TSX-8500

TSX-8500 is a superior insulation choice as it has been tested per NFPA 285 and successfully passes with the exposed side facing the exterior.

It is installed continuously to reduce thermal bridging and meets R-value requirements with a thinner profile. TSX-8500 blocks air and moisture and is mold resistant per ASTM D3273.

Architect

Populous Architecture

www.populous.com

General Contractor

Turner Construction Company

www.turnerconstruction.com

Installer

Raymond Group

www.raymondgroup.com

Distributor

Allied / AMS Anaheim



Steel stud construction with Rmax TSX-8500

Location: Anaheim, California

Project Size: 450,000 sq.ft.

Insulation: 1.5" TSX-8500

Completion Date: Fall 2017