

PROJECT PROFILE

DMG Mori Seiki Factory - Davis, California | Rmax TSX-8510



Project Description

The DMG Mori Seiki Factory is a \$50-million state-of-the-art manufacturing facility, and is producing Mori Seiki NHX4000, NHX5000 and NHX5500 machines. The plant will serve as a showplace of advanced, sustainable manufacturing and automation.

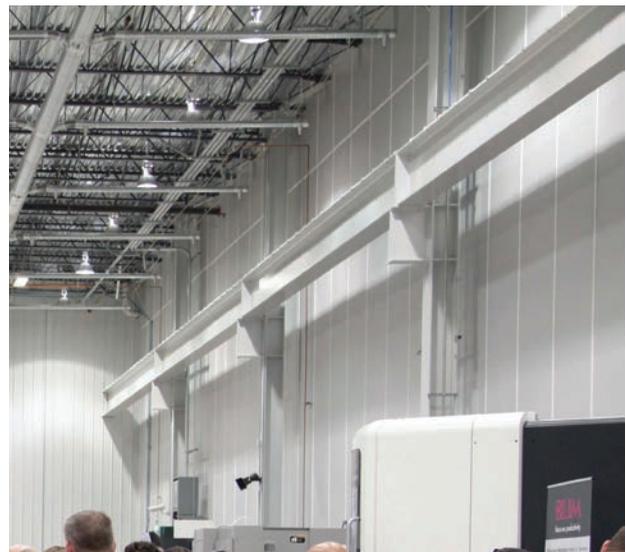
The DMG Mori Seiki Factory is adjacent to the company's R&D center which is a combined 291,000 square feet spread over 19.2 acres in Davis, California. Eight additional acres are reserved for future expansion at this site.

TSX-8510 was used not only to help regulate temperatures in this manufacturing facility, but its embossed white facer provides visual aesthetics as well as excellent light reflectance properties, leading to energy savings in lighting fixture usage.

Rmax TSX-8510

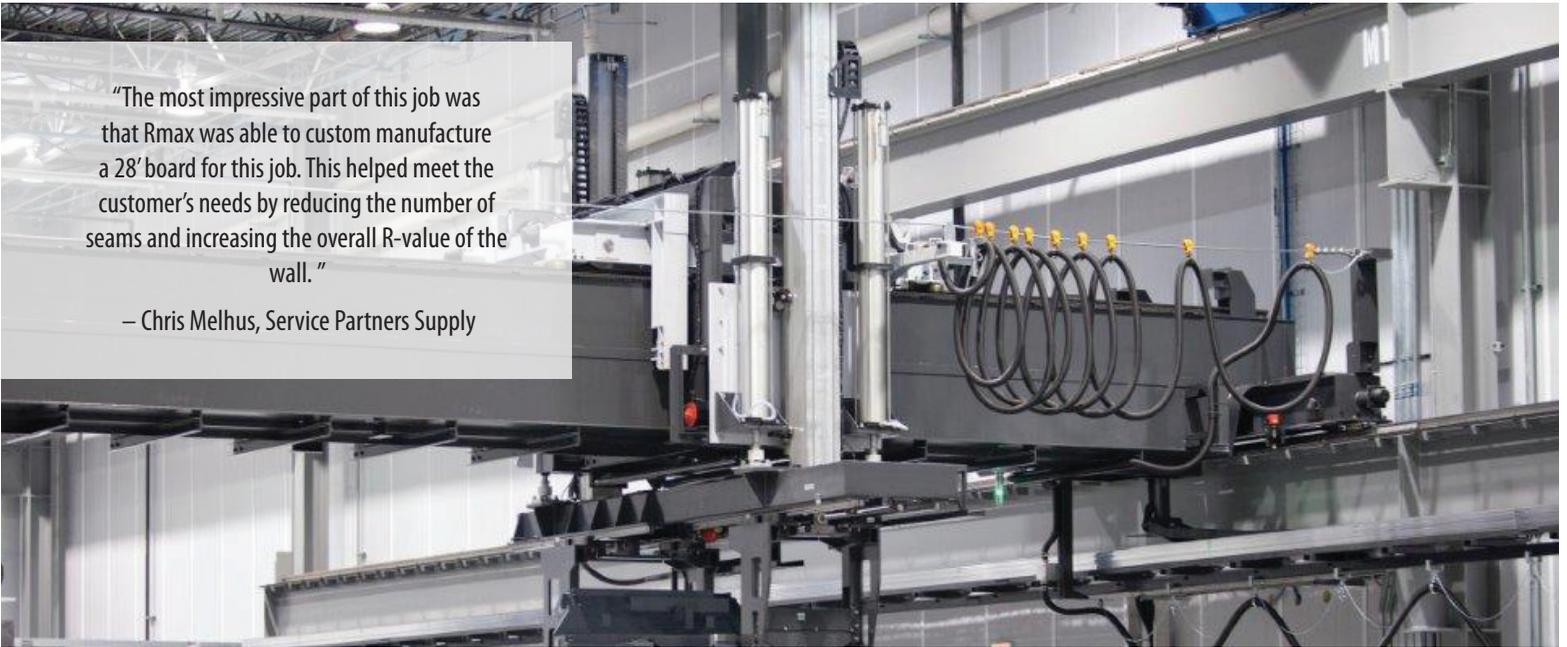
TSX-8510 is installed continuously to reduce thermal bridging and meets R-value requirements with a thinner profile. It blocks air and moisture and is mold resistant per ASTM D3273.

TSX-8510 is designed to be left exposed without a thermal barrier to provide an attractive interior finish.



"The most impressive part of this job was that Rmax was able to custom manufacture a 28' board for this job. This helped meet the customer's needs by reducing the number of seams and increasing the overall R-value of the wall."

— Chris Melhus, Service Partners Supply



Why Rmax TSX-8510

Rmax TSX-8510 is a cost effective way to increase a building's thermal efficiency with one of the thinnest profiles available on the market today.

TSX-8510 is manufactured with reinforced aluminum foil facers on both sides. The exposed side has an embossed white aluminum surface to provide an attractive, strong and durable interior finish that is pressure washable and designed for use without a thermal barrier.

Installer

Cranston Steel Structures, Inc.

Distributor

Service Partners, Inc.

www.service-partners.com



Location: Davis, California

Project Size: 100,000 msf

Insulation: TSX-8510

Completion Date: Summer 2012