



- ✓ NO FIELD WELDING
- ✓ FEWER CONNECTIONS
- ✓ REDUCED TONNAGE
- ✓ EASY INSTALL

INTRODUCING THE

SidePlate[®] Bolted Special Moment Frame

Our latest innovation for structural steel buildings excels in high-seismic construction. The SidePlate field-bolted SMF can be built by anyone and is fast to install, allowing competitive bidding and bringing your structural steel package ahead of schedule and under budget.

Working as an extension of your design team, SidePlate partners with general contractors, steel fabricators and structural engineers to make steel designs more efficient and reduce installed costs. Contact us to see how we can help you build value into every design.

sideplate.com/BoltedSMF

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 **SIDEPLATE[®]**
Structural Design Optimization



FEATURES

FIELD BOLTED

No CJP Welds, No UT,
Easy Installation

NO DELAYS

Install in Any Weather,
No Welding
Inspections Required

REDUCED TONNAGE

Lighter Beams
and Columns

Fast, Easy Installation While
Far Exceeding SMF Requirements

7% to 9% Rotation Proven Lab Performance
with SidePlate® Bolted Special Moment Frame



VIEW TESTING FOOTAGE AND FIND ADDITIONAL DETAILS AT

sideplate.com/BoltedSMF