Smart Elevator Tech
A DIVISION OF MEI

WHICH SEISMIC FISHPLATE (SPLICE PLATE) IS RIGHT FOR YOUR INSTALLATION?

Space Required Behind the Rail	8# Rail	12# or 15# Rail	18.5# or 22.5# Rail	30# Rail
Low-Profile Fishplate™ Smart Elevator Tech exclusive product	.75”	1.00”	1.25”	1.50”
Plate guide rail splice (bar-type)	1.70”	2.26”	2.89”	3.74”
Rail-section guide rail splice (rail T-section)	2.44”	3.50”	4.25”	5.00”

The Low-Profile Fishplate™ is available for both current ISO and old Otis rails.

For old Otis #1, #1-1/2, #2, & #OA, we offer two types of seismic fishplates:

- Low-Profile Fishplate™
- Plate guide rail splice (bar-type) (often called “minimum clearance”)

All fishplates include code-compliant fasteners. Most models in stock.

LOW PROFILE FISHPLATE™

Seismic Fishplates for Tight Clearance Applications

Engineered for installations where space behind the guide rail is limited—requiring only 0.75”–1.5” clearance to achieve code-compliant seismic guiderail splicing.

SEISMIC FISHPLATE

Seismic Fishplate for Obsolete Otis Guide Rails

Code-compliant seismic fishplate for obsolete Otis guide rails, designed for use in seismic risk zones 2–4.