

ATRM Fully Threaded Rod



The reliable solution for strong connections

ATRM is a medium-strength, fully threaded steel rod designed for versatile use across structural systems. Built for demanding applications, it provides reliable performance in anchor tiedown systems (ATS) for shearwall overturning and wind uplift restraint systems (URS) for roofs, while also serving as a dependable adhesive anchor for a variety of structural needs. Precut for jobsite efficiency and manufactured to meet Grade 55 and UNC Class 2A thread specifications, the ATRM delivers strength and precision, making it the ideal choice for your next project.

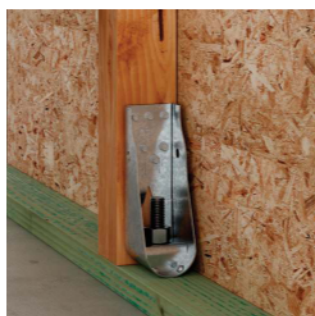
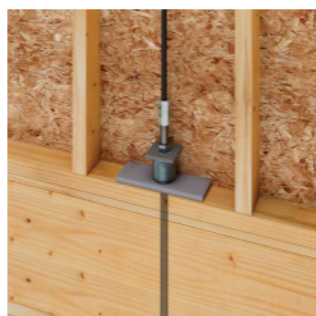
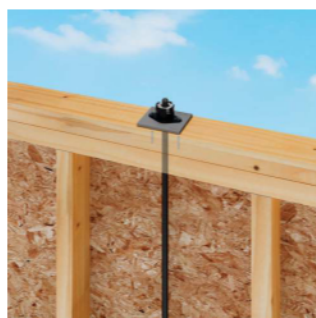
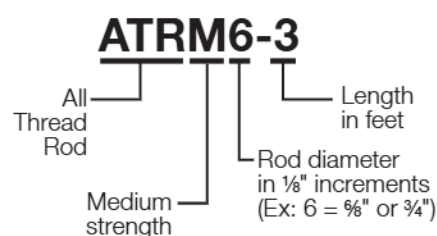
ATRM rods are manufactured in compliance with ASTM F1554 Grade 55 — Supplement 1 standards.

Features

- Precut lengths and a wide range of diameters are designed to meet jobsite needs
- Medium-strength material designed to complement standard and high-strength rod models
- UNC Class 2A thread specifications
- Uncoated black steel
- Made in the USA with globally sourced materials



Naming Legend



Medium-Strength Threaded Rod Design Strength per AISC360-22

Base Model	Diameter (in.)	Tensile P_{100} (lb)
ATRM3	3/8	3,105
ATRM4	1/2	5,520
ATRM5	5/8	8,630
ATRM6	3/4	12,540
ATRM7	7/8	17,315
ATRM8	1	22,715
ATRM9	1 1/8	28,625
ATRM10	1 1/4	36,340
ATRM11	1 3/8	43,310
ATRM12	1 1/2	52,695
ATRM14	1 3/4	71,230
ATRM16	2	93,685

1. ATSM F1554 Grade 55; $F_u = 75$ ksi.