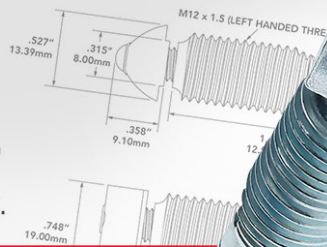




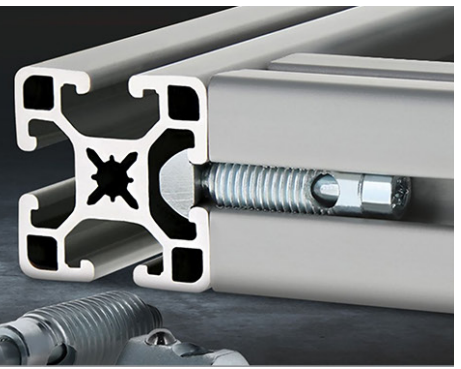
80/20

T-Matic Connector

Internal Fastener that requires no machining.



**REQUEST
A FREE
SAMPLE!**



80/20 T-Matic Connector | Internal Fastener That Requires No Machining

Introducing the 80/20 T-Matic Connector: a hassle-free internal fastener for 15 and 40 Series profiles. Enjoy easy installation, infinite positioning, and robust stability with a left-handed barrel thread. Achieve over 600 lbs holding force and 500 in-lbs torsional strength. Streamline installation with a 6mm ball end power bit (PN 65-6092) and a 5mm ball end hex wrench (PN 65-6098). Receive a FREE sample by filling out the form below.

Features

- Internal fastener that requires no machining
- Compatible with 15 and 40 Series profiles
- Holding force exceeding 600 lbs and torsional strength over 500 in-lbs.
- Two ways to install: Slide into the end of profile or install on captivated profiles with Roll-in T-nut
- Left-handed barrel thread to prevent loosening during installation
- Infinite positioning along the T-Slot profile
- Install barrel thread with 6mm ball end power bit (PN 65-6092). Use 5mm ball end hex wrench for screw (PN 65-6098).



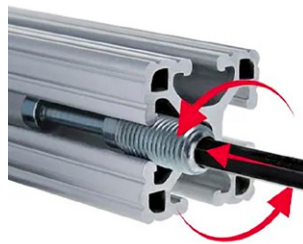
[Shop T-Matic Connector](#)

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How to Assemble



Step 1: The T-Matic Connector comes pre-assembled. Remove the T-nut to begin installing the threaded barrel.



Step 2: Install the barrel into the T-slot opening at the end of one profile. Note: Barrel threads will install by rotating counter clockwise.



Step 3: With the screw through the threaded barrel, attach the T-nut to the end of the screw.



Step 4: Slide the T-nut into the open T-slot of the pairing profile and tighten screw until profiles are secure.



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For more info about 80/20 T-Matic Connector call **1-800-STEINER** (783-4637) to speak with a Steiner Automation application engineer.