

DAKOTA KIT

Intended for the support and securement of EMT during installation. These products are to be installed in accordance with the National Electrical Code, ANSI/NFPA 70.



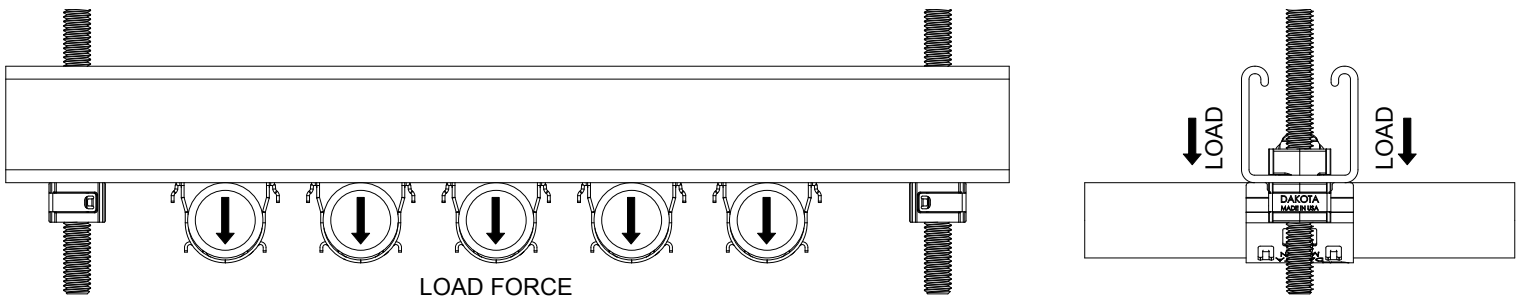
Features & Benefits:

- Click-in place system that makes fast work out of complex installs
- Install a strut trapeze without endlessly threading nuts and washers by using the Dakota Smart-Nut
- Strut available in pre-cut lengths - no need for on-site cutting
- Quickly install EMT conduit piping using click-in place EMT Conduit Clamps
- Dakota Kits can be used with up to 4 EMT conduit clamps, 2 Smart-Nuts, and Smart-Strut
- UL Listed
- Patent Pending
- Made in the USA



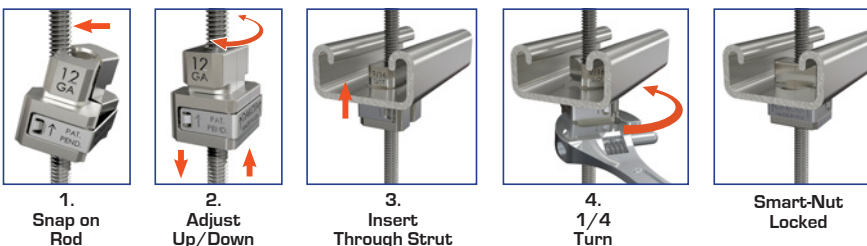
Specs

EMT Conduit Clamp	Formed from 1050 spring steel and coated with ProTect finish for wet locations. See https://dakotasytemsusa.com/emt-conduit-clamps/ for more details.
Smart-Nut™	Dakota Smart-Nut: Zinc plated sintered steel body with zinc plated 1050 spring steel band. The nuts are female threaded for 1/4"-20 (DS-NUT12-14-EG) or 3/8"-16 (DS-NUT12-38-EG). See https://dakotasytemsusa.com/smart-nut/ for more details.
Smart-Strut™	12-gauge structural grade 50 steel. Pre-galvanized zinc coating. See https://dakotasytemsusa.com/smart-strut/ for more details.

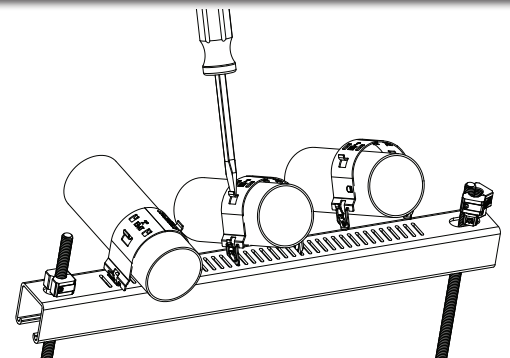


Smart-Nut™ Installation

1. Snap on threaded rod
2. Adjust up and down as needed
3. Insert through 9/16" x 1-1/8" slots in strut
4. Use a wrench to make a 1/4 turn counter-clockwise to lock the Dakota Smart-Nut in place



Smart-Clamp™ Installation



- To install, insert the tabs of the Smart-Clamp into the slots
- Push down until it clicks in place, use a screwdriver to ensure engagement
- To remove, push the locking tabs inward and pull up to disengage