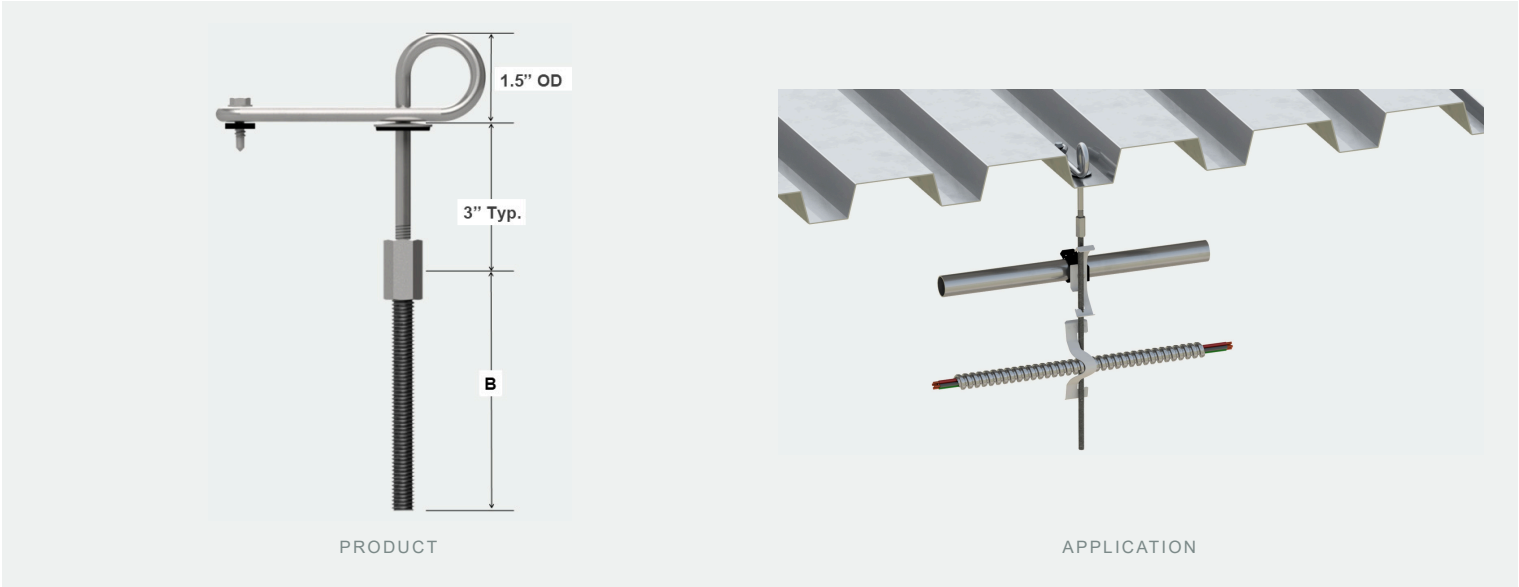


382 | Cast-in-Place Threaded Rod

3 - 120 in. | Listed: ICC-ES PMG-1840



01 CAPACITY

Support rated load 300 lbs., listed per ICC-ES PMG-1840 (September 2026). The support hangs from its cast-in 1-1/2 in. OD loop resting in the lower flute of the steel deck; no separate fastener is required.

02 ORDERING

Segment	Selection	Description
A	per order	Coupler: A00 none / A01 1/4 in. coupler / A02 1/4 x 3/8 in. rod coupler
B	per order	Length, in.

Custom made per order.

03 NOTES

Cast-in-place threaded rod hanger below steel deck: the 1-1/2 in. OD loop rests within the lower flute and casts into the pour; threaded end 3 in. typical.

- Dry locations only, per the listing.
- Rated load carries a minimum 4:1 factor of safety on ultimate tested capacity per ICC-ES LC1041 and UL 2239.
- Capacity applies with or without a concrete-filled deck.
- The 1-1/2 in. OD loop remains within the lower flute, clear of the insulation.
- Galvanized rod; corrosion resistant.
- Electrical and plumbing: hangs conduit, MC/AC cable and piping below the deck. Support spacing per NEC 330.30 (MC) and 358.30 (EMT), IPC Table 308.5 / UPC Table 313.3 (PEX) and IMC Table 305.4 (copper).
- Drawings not to scale.