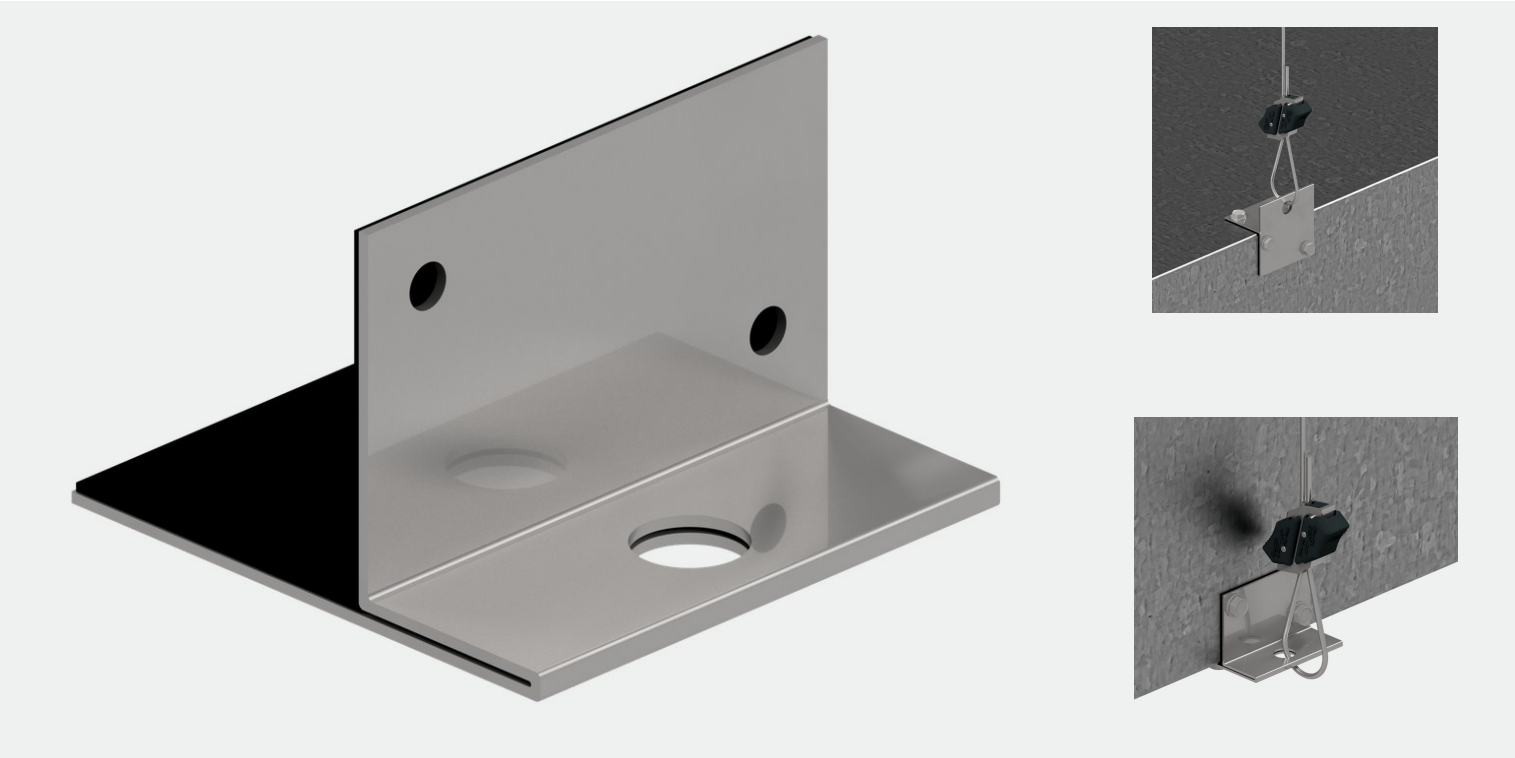


# DC | The Cleat

100 per box



## 01 ALLOWABLE TENSION LOAD

| CABLE | CAPACITY | ATTACHMENT                                                                       |
|-------|----------|----------------------------------------------------------------------------------|
| - -   | 175 lbs  | See EF (End Fixing) Details for capacities of cables and attachment to structure |

## 02 NOTES

THE CLEAT - FOR SECURING SIMPLE CABLE SUPPORTS TO DUCTWORK AND EQUIPMENT.

- CONNECTION TO STRUCTURE MUST BE REVIEWED BY THE STRUCTURAL ENGINEER OF RECORD.
- RATED FOR 175 LBS PER TEST REPORT STQA51027.1R0 - 703 LBF AVERAGE ULTIMATE AT A 4:1 FACTOR OF SAFETY.
- RATED LOADS ARE FOR THE SUPPORT ASSEMBLY ONLY. THE ATTACHMENT TO STRUCTURE IS EVALUATED SEPARATELY PER ICC-ES PMG-1840.
- VERIFIED FOR COMPLIANCE WITH THE FOLLOWING STANDARDS BY ICC-ES: ICC-ES PMG LC 1041, MSS SP-58-2025, MSS SP-163-2025, UL 2239, ASME B31.9-2025, IAPMO PS 95-2018E3, AND SMACNA HVAC DUCT CONSTRUCTION STANDARDS.