

The HDQC-XL Cleat is designed to fit wider TDF profiles and heavier gauge duct.

The Heavy Duty Quad Cleat Plus is designed specifically for high pressure, heavy duty transverse duct.

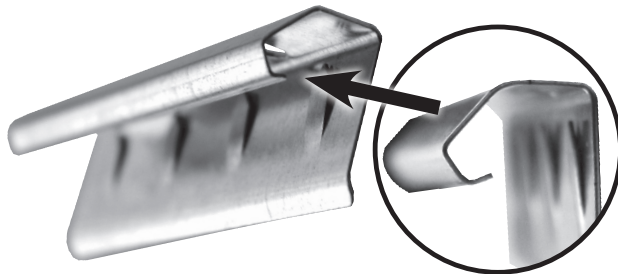
Creating a secure seal between sections of ductwork is important to minimizing system leakage. Sections of duct utilizing four bolt flange systems must sit securely against the gasket installed between mating ductwork. While corners of duct are bolted together, the flange between the bolts utilize cleats to apply pressure to the flanges, encapsulated gasket and eliminate deflection.

All Quad Cleats incorporate embossed "darts" which help the cleat lock firmly onto the flange. It is a universal fastener for use with most commercial size flanges. If you use more than one brand of flange, this eliminates the need to stock more than one cleat.

10% Wider head




QUAD CLEAT **XL**



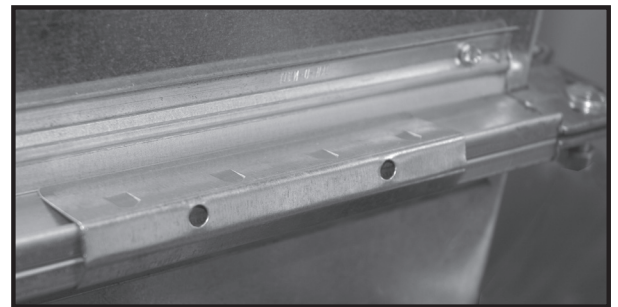
QUAD CLEAT **PLUS**



QUAD CLEAT

## FEATURES

- Compatible with virtually all brands and types of duct connection methods on the market - making it necessary to stock only one cleat.
- QXCLT20-125 is manufactured from 20 ga galvanized steel.
- DOMQCLT, HDQCPLUS125, & HDQCXL are manufactured from 22 ga galvanized steel
- Other gauges and materials available upon request.



| Item # | Code         | Description                                    | Weight (lbs.) | Packaging             |
|--------|--------------|--|---------------|-----------------------|
| 13096  | DOMQCLT      | 6in. Quad Cleat 22ga                           | TBD           | 125' - 250 6" pcs/box |
| 13100  | QXCLT20-125  | 6in. Quad Cleat 20ga                           | TBD           | 125' - 250 6" pcs/box |
| 13175  | HDQCPLUS125  | 6in. Heavy Duty Quad Cleat 22ga                | TBD           | 125' - 250 6" pcs/box |
| 21228  | DOMQCLTSS-25 | 6in Heavy Duty Stainless Steel Quad Cleat 24ga | TBD           | 25' - 50 6" pcs/box   |
| 13176  | HDQCXL125    | 6in. Heavy Duty Quad Cleat XL 22ga             | TBD           | 125' - 250 6" pcs/box |

10/2023  
BF013415