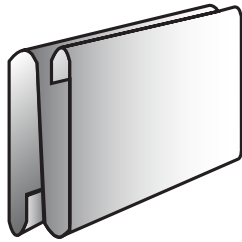
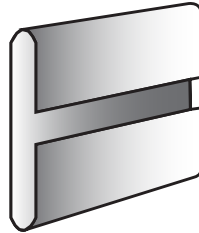


### 'S' Cleats and Drive Cleats, Galvanized



SCLE



DCLE

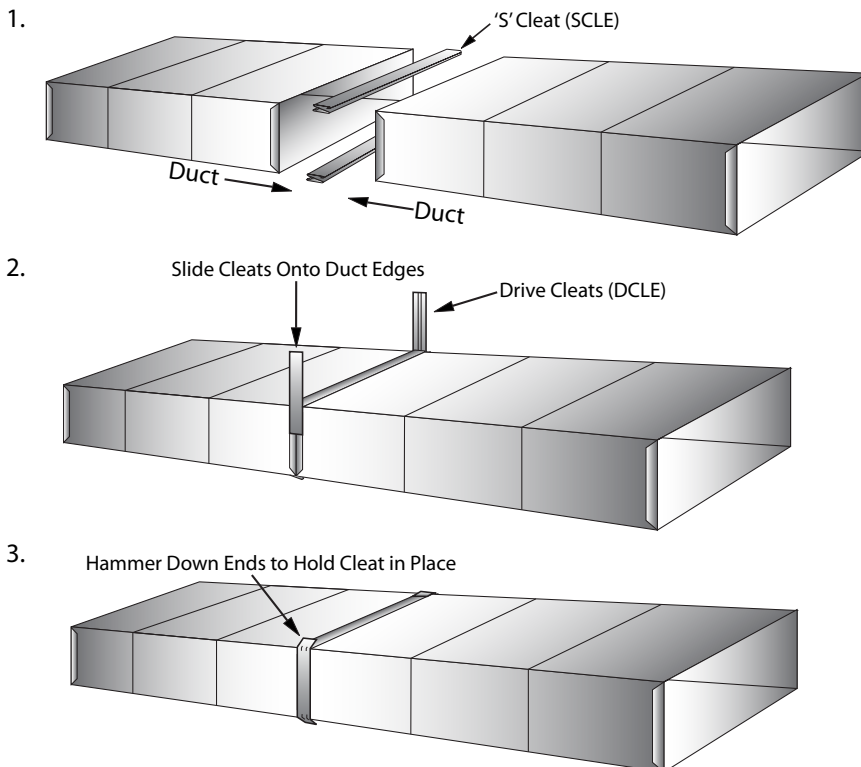
#### Typical Installation



'S' Cleat (SCLE)



Drive Cleat (DCLE)



#### Galvanized Cleats

Model	Description, Length x Gauge
DCLE00830	Galvanized drive cleat, 8" long x 30ga
DCLE01030	Galvanized drive cleat, 10" long x 30ga
DCLE04828	Galvanized drive cleat, 48" long x 28ga
DCLE04830	Galvanized drive cleat, 48" long x 30ga
DCLE06026	Galvanized drive cleat, 60" long x 26ga
DCLE06028	Galvanized drive cleat, 60" long x 28ga
DCLE06030	Galvanized drive cleat, 60" long x 30ga
DCLE09628	Galvanized drive cleat, 96" long x 28ga
DCLE09630	Galvanized drive cleat, 96" long x 30ga
DCLE12026	Galvanized drive cleat, 120" long x 26ga
DCLE12030	Galvanized drive cleat, 120" long x 30ga
SCLE04828	Galvanized 'S' cleat, 48" long x 28ga
SCLE04830	Galvanized 'S' cleat, 48" long x 30ga
SCLE06028	Galvanized 'S' cleat, 60" long x 28ga
SCLE06030	Galvanized 'S' cleat, 60" long x 30ga
SCLE09628	Galvanized 'S' cleat, 96" long x 28ga
SCLE09630	Galvanized 'S' cleat, 96" long x 30ga
SCLE12026	Galvanized 'S' cleat, 120" long x 26ga
SCLE12028	Galvanized 'S' cleat, 120" long x 28ga

#### General Information

- Allows for connection of duct work

#### Performance Data

- for galvanized duct

#### Material

- galvanized sheet metal  
30ga to 26ga

#### Construction

- Roll formed

#### Operating Temperature Range

- -100 °F to 430 °F / -73°C to 221°C