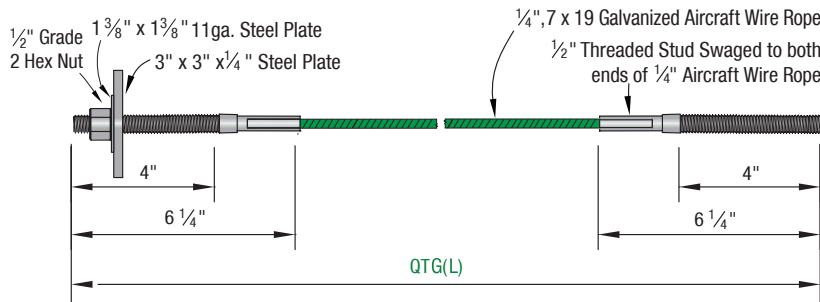


QTB Blue

ALLOWABLE LOAD: 1,910 LB

Wire Rope:
 Breaking Strength : 4,200 lb
 Hole Diameter:
 Top Plate : 1"
 Sill Plate : 5/8"
 Concrete : 7/16"
 Concrete:
 Min. Comp. Strength : 2,500 psi
 Min. Embedment : 4"
 Min. Edge Distance : 2-1/4"

TER 0910-01; FL #13468.1

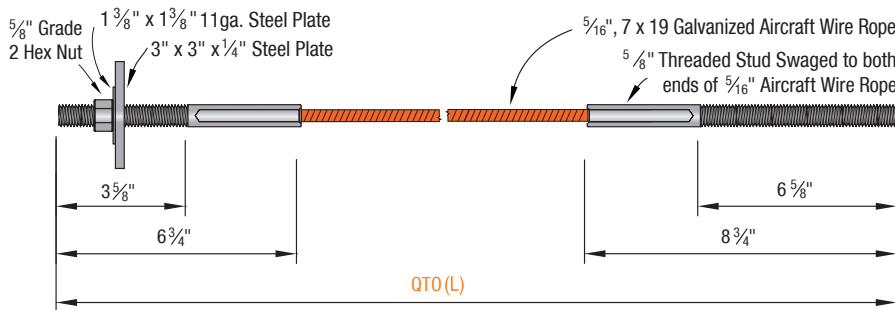


QTG Green

ALLOWABLE LOAD: 3,180 LB

Wire Rope:
 Breaking Strength : 7,000 lb
 Hole Diameter:
 Top Plate : 1"
 Sill Plate : 5/8"
 Concrete : 9/16"
 Concrete:
 Min. Comp. Strength : 2,500 psi
 Min. Embedment : 4"
 Min. Edge Distance : 2-1/4"

TER 0910-01; FL #13468.2

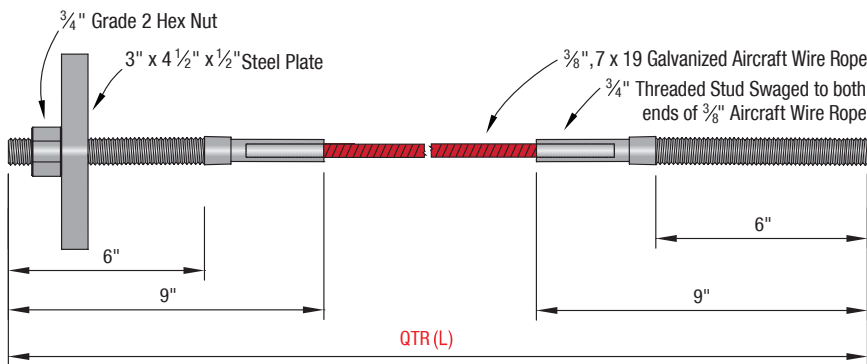


QTO Orange

ALLOWABLE LOAD: 4,455 LB

Wire Rope:
 Breaking Strength : 9,800 lb
 Hole Diameter:
 Top Plate : 1"
 Sill Plate : 3/4"
 Concrete : 3/4"
 Concrete:
 Min. Comp. Strength : 2,500 psi
 Min. Embedment : 6-5/8"
 Min. Edge Distance : 3"

TER 0910-01; FL #13468.3



QTR Red

ALLOWABLE LOAD: 6,545 LB

Wire Rope:
 Breaking Strength : 14,400 lb
 Hole Diameter:
 Top Plate : 1"
 Sill Plate : 7/8"
 Concrete : 7/8"
 Concrete:
 Min. Comp. Strength : 2,500 psi
 Min. Embedment : 8-1/8"
 Min. Edge Distance : 3-1/2"

TER 0910-01; FL #13468.4

NOTES:

- QuickTie™ cables are manufactured in one inch (1") increments from 2' to 62' (Longer lengths available).
- QuickTie™ cables part numbers, QTX(L), correspond to the length (L) measured from the top of embed surface to the uppermost top plate. (Example: For L = 17'-1", QuickTie part numbers are QT17.1 for 3/16"; QT17.1 for 1/4"; QT17.1 for 5/16" and, QTR17.1 for 3/8").
- To anchor the QuickTie™ System to the foundation, QE-1/QE-2 Epoxy Adhesive is used (Refer to Page 28 for product information).
- Steel failure in testing was used to derive the allowable loads.