



## TORNILLOS

Bolts

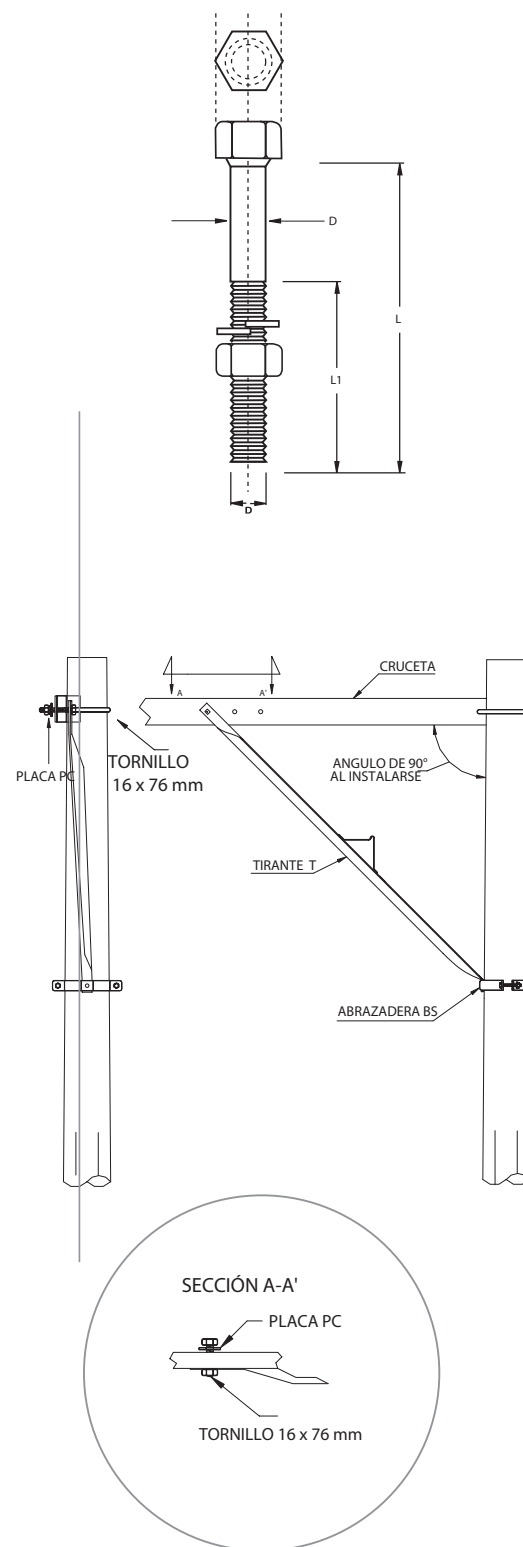
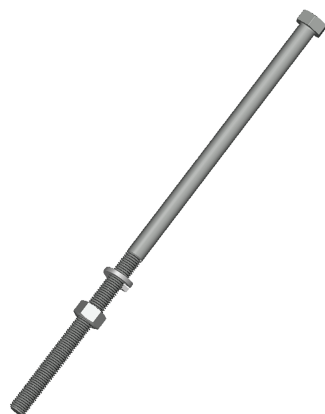
**Uso** Sujetar herrajes en estructuras en líneas y redes de media y alta tensión.

**Mat** Tornillo máquina cabeza hexagonal grado A, con rosa UNC 2A,  
Tornillo estructural cabeza hexagonal tipo T pesado, con rosa UNC 2A,  
1 tuerca hexagonal, 1 arandela de presión.

**Aca** Galvanizado por inmersión en caliente norma NMX-H-004-2008.

CFE 67B00-04

| CÓDIGO<br>CONHESA | PRODUCTO<br>TORNILLO       | DIMENSIONES  |             |           | MASA APROX.<br>KG. x 100 pz | EMPAQUE<br>PZAS |
|-------------------|----------------------------|--------------|-------------|-----------|-----------------------------|-----------------|
|                   |                            | D            | L           | L1        |                             |                 |
| TORM-01           | MAQUINA 9 X 114            | 9.52         | 114.3       | 38        | 7.35                        | 400             |
| TORM-10           | MAQUINA 13 X 152           | 12.70        | 152.4       | 100       | 17.40                       | 170             |
| TORM-11           | MAQUINA 13 X 203           | 12.70        | 203.2       | 100       | 22.20                       | 135             |
| TORM-13           | MAQUINA 16 X 63            | 15.88        | 63.5        | 60        | 15.20                       | 195             |
| TORM-15           | MAQUINA 16 X 76            | 15.88        | 76.2        | 75        | 17.10                       | 175             |
| TORM-17           | MAQUINA 16 X 152           | 15.88        | 152.4       | 100       | 28.50                       | 105             |
| TORM-18           | MAQUINA 16 X 203           | 15.88        | 203.2       | 100       | 35.90                       | 85              |
| TORM-19           | MAQUINA 16 X 254           | 15.88        | 254         | 100       | 43.60                       | 70              |
| TORM-20           | MAQUINA 16 X 305           | 15.88        | 304.8       | 150       | 51.30                       | 60              |
| TORM-21           | MAQUINA 16 X 356           | 15.88        | 355.6       | 205       | 58.80                       | 50              |
| TORM-22           | MAQUINA 16 X 406           | 15.88        | 406.4       | 205       | 66.30                       | 45              |
| TORM-23           | MAQUINA 16 X 457           | 15.88        | 457.2       | 205       | 73.80                       | 40              |
| TORM-24           | MAQUINA 16 X 508           | 15.88        | 508         | 205       | 81.30                       | 40              |
| TORM-26           | MAQUINA 16 X 610           | 15.88        | 609.6       | 205       | 97.05                       | 30              |
| <b>TORM-29</b>    | <b>ESTRUCTURAL 19 X 76</b> | <b>19.05</b> | <b>76.2</b> | <b>75</b> | <b>32.20</b>                | <b>90</b>       |
| TORM-30           | ESTRUCTURAL 19 X 203       | 19.05        | 203.2       | 100       | 60.30                       | 50              |
| TORM-31           | ESTRUCTURAL 19 X 254       | 19.05        | 254.0       | 100       | 70.70                       | 45              |
| TORM-32           | ESTRUCTURAL 19 X 305       | 19.05        | 304.8       | 150       | 82.87                       | 35              |
| TORM-33           | ESTRUCTURAL 19 X 356       | 19.05        | 355.6       | 150       | 93.93                       | 35              |
| TORM-39           | ESTRUCTURAL 19 X 380       | 19.05        | 381         | 205       | 99.46                       | 30              |
| TORM-34           | ESTRUCTURAL 19 X 406       | 19.05        | 406.4       | 205       | 104.99                      | 30              |
| TORM-35           | ESTRUCTURAL 19 X 457       | 19.05        | 457.2       | 205       | 116.50                      | 25              |
| TORM-36           | ESTRUCTURAL 19 X 508       | 19.05        | 508         | 205       | 127.78                      | 25              |



Acotaciones en mm. Sin escala